

Sprint®

The clear alternative to cellular.SM

SPH-A740

Welcome to Sprint

Sprint built the largest all-digital, all-CDMA nationwide network from the ground up for clearer calls, reaching more than 230 million people. We built our network to give you what we believe you really want from a wireless phone: clear sound, private conversations and time-saving features.

And Sprint Personal Communications Services® can do something even more far-reaching—simplify your life. Our advanced technology is designed to grow with your communications needs so that one day you'll be able to rely entirely on your Sprint PCS Phone™ to stay connected.

This guide will introduce you to our technology and your new Sprint PCS Phone through simple, easy-to-follow instructions.

Since you're probably anxious to start using your phone, we encourage you to immediately flip to Section One—Getting Started With Sprint PCS Service. This section provides all the information you need to quickly activate your phone, set up your voicemail and much more. It also contains information on how to contact Sprint PCS should you have questions about service, want to purchase additional products or services, or just check your account balance. Thank you for choosing Sprint PCS.

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Terms and Conditions of Services

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1

Getting Started With Sprint PCS Service

In This Section

- Turning Your Phone ON and OFF
- Getting Started With Sprint PCS Service
- Setting Up Your Voicemail
- Getting Help
- Understanding This User Guide

This section walks you through the step-by-step basics of setting up service for your Sprint PCS phone, including unlocking and activating your phone, setting up your voicemail and how to contact Sprint PCS for assistance. Once you have completed this section, you're ready to explore the advanced features of your new phone.

Turning Your Phone ON and OFF

Turning Your Phone ON

To turn your phone on, press <End> for approximately two seconds.

Once your phone is ON, it displays "Looking for Service " indicating that your phone is searching for a signal. When your phone finds a signal, it automatically enters Standby mode the phone's idle state. At this point, you are ready to begin making and receiving calls.

If your phone is unable to find a signal after 15 minutes of searching, the Power Save mode is automatically activated.

When a signal is found, your phone automatically returns to Standby mode.

In the Power Save mode, your phone searches for a signal periodically without your intervention. You can also initiate a search for Sprint PCS service by pressing any key (when your phone is turned ON).

Tip:

The Power Save mode helps to conserve your battery power when you are in an area where there is no signal.

Turning Your Phone OFF

Press <End> for two seconds.

Your screen remains blank while your phone is off.

Getting Started With Sprint PCS Service

Determine If Your Phone Is Already Activated

If you received your phone in the mail or purchased it at a Sprint®Store, it probably has been activated. All you need to do is unlock your phone.

If your phone is not activated, please refer to your **Start Here Brochure** for easy step-by-step instructions.

Unlocking Your Phone

Follow these steps to unlock your phone:

1. Press and hold <End> to turn the phone on.
2. Press <Menu>.
3. Enter your four-digit lock code. For security purposes, the code is not visible as you type.

Tip:

If you can't recall your lock code, try using the last four digits of either your Social Security number or Sprint PCS Phone Number, or try 0000. If none of these work, call Sprint PCS Customer Care at 1-888-211-4PCS (4727).

Activating Your Phone

To activate your phone, follow the directions in the **Start Here Brochure** that was included with your phone. Or visit <http://activate.sprintpcs.com> and activate your phone online.

Setting Up Your Voicemail

(Pls cfm the procedure!!!)

All unanswered calls to your Sprint PCS phone are automatically transferred to voicemail, even if your phone is in use or turned off. Therefore, you will want to set up your Sprint PCS voicemail box and personal greeting as soon as your Sprint PCS phone is activated.

To set up voicemail:

1. Press and hold <OK> .
2. Follow the system prompts to create your pass code, record your greeting, record your name announcement and choose whether to activate One-Touch Message Access (a feature that lets you press one key to access messages and bypasses the need for you to enter your pass code).

Note:

The voicemail setup process may vary in certain affiliate areas.

Getting Help

Visit Our Web Site

Stop by www.sprintpcs.com to get up-to-date information on Sprint PCS. You can also:

- Review coverage maps
- Learn how to use voicemail
- Access your account information
- Purchase accessories
- Add additional options to your service plan
- Check out frequently asked questions
- And much more

Sprint PCS Customer Care

Sprint PCS Customer Advocates are available to assist you 24 hours a day, seven days a week. Simply dial 1-888-211-4PCS (4727) from any phone or press <*> <2> <Talk> from your activated Sprint PCS phone while on the Sprint PCS Nationwide Network.

Tip:

If you need to reach Sprint PCS Customer Care while you are off the Sprint PCS Network, dial 1-888-211-4PCS (4727).

Once you dial Sprint PCS Customer Care, you can access a number of helpful account services through our automated Customer Care line. By following the voice prompts, you'll be able to learn more about Sprint PCS Products and Services, get Sprint PCS coverage by zip code or request a copy of your invoice.

Tip:

If you have a question regarding the operation of your Sprint PCS phone, dial 1-888-211-4PCS (4727) from another phone so you can use your Sprint PCS phone while speaking with Customer Care.

When you call Sprint PCS Customer Care to get help, you may need to tell your phone's version. Your phone can give you information about the version.

To view the phone's version:

1. From Standby mode, press <Menu> for the Main menu.
2. Press for <7> <9> **Phone Info**. You can see the phone's software and hardware version.
3. After viewing, press or to return to the previous screen.

Receiving Automated Billing Information

For your convenience, your phone gives you free access to billing information on your Sprint PCS account. This information includes balance due, payment received, billing cycle and the amount of minutes used since your last billing cycle. Follow these steps to access this information:

1. Press <*> <4> <Talk>.
2. Follow the voice prompts to receive the information you want.

Note:

This service may not be available in all affiliate markets.

Sprint PCS Directory Assistance

Sprint PCS Directory Assistance provides a variety of services,

including residential, business and government listings; assistance with local or long-distance calls; movie listings; hotel, restaurant and shopping information and major local event information. There is a per call charge and you will be billed for airtime.

.Press <4> <1> <1> <Talk>.

Sprint PCS Operator Services

Sprint PCS Operator Services can provide assistance in placing collect calls or calls billed to a local telephone calling card or a third party.

.Press <0> <Talk>.

Note:

Sprint PCS Operator Services may not be available in all affiliate markets.

Understanding This User Guide

This user guide introduces you to our technology and all the advantages of your new Sprint PCS phone through easy-to-follow instructions.

.Sections break down categories of information to progressively take you all the way from learning the basics to using the most advanced phone features.

.Tips highlight special shortcuts and timely reminders to help you make the most of your new phone.

.The Index helps you find specific information quickly.

We know that your time is valuable and that's why we've designed this guide to be used in a building block format or in stand-alone sections. You'll get the most out of your phone if you read each section. However, if you'd like to get right to a specific feature, you'll be able to locate the specific section using the colored tabs. Follow the instructions in that section and you'll be ready to use your phone in no time.

Getting to Know Your Sprint PCS Phone

In This Section

Highlights and Features

Closed View of Your Phone

Front View of Your Phone

Command Keys

Display Screen Icons

Using and Charging the Battery

Your Sprint PCS phone is packed with features that simplify your life and expand your ability to stay connected to the people and information that are important to you. We know that you're anxious to start using it, so this section will give you a quick introduction to your new phone. The easy-to-follow instructions will guide you through the basics of the most common features of your phone and you'll be on your way to using it in no time. Don't forget the other chapters in this guide. They're filled with information about the capabilities and benefits of your new Sprint PCS phone. They include detailed step-by-step instructions that familiarize you with all the features and explain how to customize your phone to meet your specific needs.

Highlights and Features

Congratulations on the purchase of your phone (SPH-A740).

This phone is lightweight, easy-to-use, reliable, and offers many significant features:

• Dual-band capability provides access to other PCS CDMA and analog cellular networks where Sprint PCS has implemented roaming agreements. For further information see "Understanding How Roaming Works".

• Sprint PCS Wireless WebSM Browser provides access to the wireless Internet in digital mode. For further information see "Sprint PCS Wireless Web Browser".

• Sprint PCS Wireless Web MailSM, AOL Instant Messenger SMService and Sprint PCS Wireless Web Short MailSM provide quick and convenient text messaging capabilities. For further information see "Using Sprint PCS Wireless Web Mail".

• Sprint PCS Wireless WebSM Connection offers wireless modem capabilities for your personal computer in digital

mode. For further information see "Signing Up for Sprint PCS Wireless Web Updates".

.Sprint PCS Voice CommandsSM lets you dial phone numbers by speaking someone's name or the digits in their phone number. For further information see "Using Sprint PCS Voice Command".

.User friendly, menu driven access to features and options.

.The phone's "flip" cover can be set to answer an incoming call when opened.

.The backlit display screen makes it effortless to read the display in low light environments and at night.

.An Internal Phone Book with 299 number capacity.

.There are several methods of calling numbers previously stored in the Internal Phone Book.

.A Planner function allows the scheduling of events, the ability to create "To Do Lists", set timers and alarms.

.Voice activated dialing with 10 locations.

.T9 predictive text entry for simplicity in entering names and events into both the Internal Phone Book and Planner.

.Vibrate mode announces incoming calls and messages without disturbing people around you.

.A choice of melodies can be used instead of ringer types.

Closed View of Your Phone

Front View of Your Phone

Command Keys

<Menu> Displays the first page of the Main menu options on your phone. Press the key again to display the next page.

<Navigation> This key is referred to in this User Guide as "Navigation key." Surroundings this key are arrows pointing up/ down/ left/ right. While in a menu, press the navigation key up, down, left or right to scroll through the list and menus. Pressing this key in when navigating through menus accepts the highlighted choice in the menu.

Pressing the key <1> for two seconds automatically dials your voicemail.

The navigation keys also provide a shortcut to predefined functions from Standby mode. You can change the functions pre assigned to the navigation keys.

<Talk> Place or receive a call. In Standby mode, press the key once to enter the Outgoing call log. If you press and hold the key down you will initiate Voice Dial.

<Back> Deletes characters from the display. When in a menu,

press to return to the previous menu.

<End> Ends a call. Press and hold this key to turn your phone On or Off. When in a menu, it returns the phone to Standby mode and cancels your input.

<0>~<9> Use these keys to enter numbers, letters, and characters.

<Up> <Down> (On the left side of your phone) Adjust the ringer volume in Standby mode (with the flip open). Adjust the voice volume during a call. In a menu, scroll up or down to navigate through the menu options.

Display Screen Icons

The following icons may appear at the top of your phone screen.

 shows your current signal strength. The more lines you have, the stronger your signal.

 indicates your phone cannot find a signal.

 indicates a call is in progress.

 indicates you are “roaming” off the Sprint PCS Nationwide Network.

 indicates you have set an alarm to ring at a specified time.

 indicates your phone is in Vibrate mode.

 indicates you have voicemail, text, numeric pages, or Sprint PCS Web Alert messages waiting. Press briefly to see a list of pending messages or press and hold to dial voicemail box.

 shows your current battery charge strength. The more black bars you see, the greater the charge.

Using and Charging the Battery

Battery Capacity

Your Sprint PCS phone is equipped with a Lithium Ion (LiIon) battery. It allows you to recharge your battery before it is fully drained. The battery provides approximately 2.9 hours of continuous digital talk time (1 hour in analog) or approximately 168 hours of continuous digital standby time (15 hours in analog).

Approximately five minutes before the battery charge level gets too low to operate the phone, the battery sensor will let you know by blinking an empty battery icon (), sounding an audible alert and displaying a warning message. If you continue to operate the phone without charging, the phone will turn off

automatically (after a three to five minute delay). If this happens, your call will end.

Note: Long backlight settings, searching for service, vibrate mode and Browser use affect the battery's talk and standby times.

Tip: Be sure to charge your phone's battery and watch your indicator to ensure your levels are okay.

Installing the Battery

Your Sprint PCS phone comes with a LiIon battery. Follow these steps to install it:

1. Place the battery on the back of the phone with the top of the battery about 1/4 inch to 1/2 inch from the battery latch.
2. Gently push the battery toward the top of the phone until it snaps into place.

Removing the Battery

To remove your battery for charging or for another reason, follow these easy steps:

1. Make sure the power is off by pressing and holding <End> so you don't lose any stored numbers or messages.
2. Press the battery release latch and slide the battery away from the latch.
3. Lift the battery away from the phone.

Charging the Battery

Your Sprint PCS phone comes with a rechargeable battery. You should charge the battery as soon as possible so you can begin using your phone.

Keeping track of your battery's charge is important. For a quick check of your phone's battery level, glance at the battery charge indicator located in the upper-right corner of your phone's display screen. If the battery charge gets too low, the battery icon () blinks and the phone sounds a warning tone.

Always use a Sprint PCS-approved desktop charger, travel charger or cigarette lighter adapter to charge your battery.

Warning! Using the wrong battery charger could cause damage to your phone and void the warranty.

Using the Travel Adapter

Plug the connector of the supplied travel adapter into the serial connector at the bottom of your phone, and then into the AC wall outlet.

When the travel adapter is plugged in and charging the phone, the phone displays a charging light and the battery icon starts to blink. The phone can still be used while it is plugged into the travel adapter, but this will cause the phone to charge more slowly. To quickly charge the phone, turn the power off.

Using the Dual-Slot Desktop Charger

You can purchase an optional dual-slot desktop charger from the local Sprint PCS Centers.

To use the desktop charger:

1. Plug the desktop charger's power cord into a wall outlet.
2. Insert the phone (with the battery installed) into the front slot of the charger.

Or, insert the battery alone into the rear slot.

The LED on the front of the dual-slot desktop charger indicates the following:

- . A **red light** indicates the battery is charging.
- . A **green light** indicates the battery is at least 90 percent charged.
- . A **yellow light** indicates that the battery is operating at a temperature that is too high or too low, or that there is a poor connection. Make sure the phone is resting in the charger slot.

It generally takes about four hours to fully recharge a completely discharged battery. With the Sprint PCS-approved LiIon battery, it is practical to recharge the battery before it becomes completely discharged.

To get the quickest charge for any battery:

- . Turn the phone off.
- . Put the phone with the battery attached, into the front slot of the charger.

3

Understanding Roaming

In This Section

- . **Understanding How Roaming Works**
- . **Setting Your Phone's Roam Mode**
- . **Setting an Alert When Roam Charges Apply (Call Guard)**
- . **Setting Ringer for Roaming Calls**

Roaming is the ability to make or receive calls while you're off the Sprint PCS Nationwide Network. Your new dual-band Sprint PCS phone works anywhere on the Sprint PCS Nationwide Network and allows you to roam on analog and digital networks virtually anywhere in the U.S. where compatible wireless service is available.

This section explains how roaming works as well as special features that let you manage your roaming experience.

Understanding How Roaming Works

Recognizing Icons on the Display Screen

Your phone's display screen always lets you know when you're off the Sprint PCS Network and whether your phone is operating in analog or digital mode. The following chart

indicates what you'll see depending on where you're using your phone.

Tip: Remember, when you're using your phone off the Sprint PCS Network, always dial numbers using 11 digits (1 + area code + number.)

Note: You will pay a higher per-minute rate for roaming calls.

Roaming on Other Digital Networks

When you're roaming on other digital networks, your call quality and security will be similar to the quality you receive when making calls while on the Sprint PCS Network. You may not be able to access certain calling features, such as Sprint PCS Wireless Web.

Roaming on Analog Networks

When you roam on analog networks, you will experience a similar quality provided by other analog carriers today. Although some calling features, such as Sprint PCS Wireless Web, may be unavailable, you can still make and receive calls.

You will experience a few differences including:

- . You are more likely to experience static, cross-talk, fade-out and dropped calls.
- . Some calling features which are standard on the Sprint PCS Network, such as Call Waiting, Sprint PCS Wireless Web and direct international dialing, are unavailable.
- . There are security and privacy risks (eavesdropping and cloning) that exist with conventional analog services today.
- . Your battery needs recharging sooner when you use your phone for analog roaming.

Tip: If you're on a call when you leave the Sprint PCS Network and enter an area where roaming is available (whether digital or analog), your call is dropped. If your call is dropped in an area where you think Sprint PCS Service is available, turn your phone off and on again to reconnect to the Sprint PCS Nationwide Network.

Setting Your Phone's Roam Mode

Your Sprint PCS phone allows you to control your ability to roam. By using the **Roaming** menu option, you determine which signals your phone accepts.

Set Mode

Choose from three different settings on your dual-band mode phone to control your roaming experience:

1. Press <Menu> for the Main menu.
2. Select **Settings** on Main menu.
3. Press <8> for **Others** and then <7> for **Roaming**.
4. Press <1> for **Set Mode**. Using the navigation key, scroll to select:
 - . **Automatic:** This setting seeks Sprint PCS Service. When

Sprint PCS Service is unavailable, it searches for an alternative system.

- . **Analog:** This setting forces the phone to seek an analog roaming system. The previous setting is restored the next time the phone is turned on.

- . **Sprint :** This setting allows you to select the Sprint PCS Nationwide Network only and prevents roaming on other networks.

5. Press <OK> to **Save**.

Setting an Alert When Roam Charges Apply (Call Guard)

In addition to the roaming icon, Call Guard alerts you when roaming charges apply. This feature makes it easy to manage your roaming charges by reminding you when you make or receive roaming calls. It also requires you to take additional steps before placing or answering a roaming call. These additional steps are not required when you make or receive calls while on the Sprint PCS Nationwide Network.

To turn the Call Guard feature on or off:

1. Press <Menu> for the Main menu.
 2. Select **Settings** on Main menu.
 3. Press <8> for **Others** and then <7> for **Roaming**.
 4. Press <2> for **Call Guard**. Wait briefly until a message prompt displays and then disappears from the display screen.
 5. Select **Yes** or **No**, and press <OK>.
- . If the **Yes** option is chosen, an extra step is required to make or take roaming calls.
 - . If the **No** option is chosen, no extra step is required to make or take roaming calls.

To place the roaming calls with the Call Guard on:

1. From Standby mode, dial 1+ area code + the seven-digit number. (You can also initiate a call from the Internal Phone Book, Call History or Sprint PCS Web Messages) and press <Talk>.
2. A message is displayed indicating that roaming rate applies. Press <1> to place the call.

To answer incoming roaming calls with the Call Guard on:

Remember if the Call Guard feature is set to **On**, you need to take extra steps to make and receive roaming calls even if you have selected the **Analog** setting.

To set the time and date in Analog mode:

The time and date are set automatically by the Sprint PCS network. If you are outside your coverage area and are in analog mode, the time and date are not automatically updated. To set the time and date in analog mode, see "Set Time".

Setting Ringer for Roaming Calls

You can select a distinctive ringer type for incoming roaming calls.

1. Press <Menu> for the Main menu.
2. Select **Settings** on Main menu.
3. Press <2> for **Sounds** and then <2> for **Ringer Type**.
4. Press <4> for **Roam Ringer**.
5. Press the navigation key left or right to choose **Distinctive** or **Normal**.
6. Press <OK>.

4

Making and Answering Calls

In This Section

- . Making and Answering Calls
- . Silencing the Ringer
- . Adjusting Volume
- . Call Menu Options
- . Using the Speakerphone
- . Missed and Incoming Call Notifications
- . Calling Emergency Numbers
- . Using Sprint PCS Voice Command
- . Using Caller ID
- . Responding to Call Waiting
- . Three-Way Calling
- . Forwarding Your Calls

Your Sprint PCS phone gives you different options for placing calls, so you can use the method that works best for you. Once you learn the basics here, the possibilities are endless.

Making Calls

Your Sprint PCS phone offers many different ways to make calls, including Sprint PCS Voice CommandsSM ("Using Sprint PCS Voice Command"), Speed Dialing ("Using One/Two/Three Speed Dialing") and using Call History ("Viewing Call History (Incoming, Outgoing and Missed)").

Making a Call Using Your Keypad

1. Make sure your phone is on.
2. Enter a phone number. (If you make a mistake while dialing,

press <Back> to erase one digit at a time. Press and hold <Back> to Return Standby mode)

3. Press <Talk>. (To make calls when you are roaming, and Call Guard is enabled, press <1> to acknowledge Roaming rates. For further information see "To place the roaming calls with the Call Guard on)

4. When you're finished, press <End> or close the flip to complete the call.

Tips:

To redial your last outgoing call, press <Talk> to view the phone number. Press <Talk> again to dial.

When making calls off the Sprint PCS Network, always dial using 11 digits (1 + area code + phone number).

Four-Digit Dialing

Your phone has the ability to find and dial 4-digits of any phone number stored in the Phonebook.

To call someone stored in your Phonebook by entering four digits of their phone number:

- 1.** From Standby mode, enter four digits of any phone number stored in the Phonebook.
- 2.** Press <Talk>.

Note: If more than one number is found with the same last four digits, use the navigation key to scroll up or down to the desired entry. When the desired number is highlighted, press .

Using One/Two/Three Speed Dialing

With this feature, you can automatically call the numbers stored in your internal Phonebook using one key press for locations 1-9, two key presses for locations 10-99, or three key presses for locations 100-250.

To use **One-Touch Dialing** for the Phonebook entries 1-9:

- 1.** Press and hold the appropriate key for two seconds. The display confirms that the number has been dialed when it shows "Connecting."

To use **Two-Touch Dialing** for the Phonebook entries 10-99:

- 1.** Press the first digit.
- 2.** Press and hold the second digit for two seconds. The display confirms that the number has been dialed when it shows "Connecting."

To use **Three-Touch Dialing** for the Phonebook entries 100-300:

- 1.** Press the first digit.
- 2.** Press the second digit.
- 3.** Press and hold the third digit for two seconds. The display confirms that the number has been dialed when it shows "Connecting".

Answering Calls

1. Make sure your phone is on. If your phone is off, incoming calls go to voicemail.
2. When your phone rings, press <Talk>. (To answer incoming calls when you are roaming and Call Guard is enabled press <1> . For further information see "To answer incoming roaming calls with the Call Guard on:".)
3. To disconnect the call, press <End> briefly.

Silencing the Ringer

When the phone rings, press the volume key or <End>. Press <Talk> to answer the call.

Adjusting Volume

Speaker Volume During a Conversation

Whether you need to hear more or less of a conversation, adjust the volume keys on the side of your phone during a call.

Ringer Volume

To change the ringer volume, adjust the volume keys on the side of your phone when the phone is in Standby mode and the flip is open.

To preset the ringer volume when the phone is in Standby mode:

1. Press <Menu> for the Main menu.
2. Select <Settings> on Main menu.
3. Press <2> for **Sounds**.
4. Press for <1> **Ringer Volume**.
5. Press for <1> **Calls**.
6. Select the desired level using the volume keys or the navigation key and press <OK> to save and exit.

Call Menu Options

Dialing Options

Dialing options are displayed when you enter numbers using the keypad.

To select an option press <Menu> to display the following menu options. Scroll to the desired option and press <OK> or press the number on the keypad that corresponds with the desired choice.

- . **(1) Call** is used to dial the phone number. (If you are roaming and have the Call Guard feature activated, you must then press <1>. See "To place the roaming calls with the Call Guard on:".)
- . **(2) Send Message** to send instant text message or picture message. For details, see "Using Sprint PCS Messaging".
- . **(3) Save** to save the phone number in your internal Phone Book. To complete storing the number in your internal Phone Book after selecting **Save** option, proceed to

step 5 in "Adding a New Entry to Internal Phone Book".

- **(4) Find** is used to locate and display the internal Phone Book entries that contain the numbers entered. For details, see "Finding Internal Phone Book Entries".

- **(5) Hard Pause** is used to insert a hard pause in the phone number. A hard pause causes the phone to stop dialing until you select **Send Tones** when the display prompts. For details on entering a pause in the number, see "Saving Phone Numbers With Pauses".

- **(6) 2-Second Pause** to insert a 2-second pause in the phone number. A 2-second pause causes the phone to stop dialing for two seconds. For details on entering a pause in the number, see "Saving Phone Numbers With Pauses"

In-Call Options

During a call, your phone displays menu options in addition to the Main menu.

To select an option, press <Menu> to display the following menu options. Scroll to the desired option and press <OK> or press the number on the keypad that corresponds with the desired choice.

- **(1) Mute** (or **Unmute**) turns your phone's microphone off.

Select **Unmute** to turn the microphone back on.

- **(2) Call History** it keeps track of incoming calls, calls made from your Sprint PCS phone and missed calls. For more information, see "Managing Call History".

- **(3) Contacts** accesses the Phone Book menu options.

- **(4) 3-Way Call** allows you to talk to two different people at the same time. For more information, see "Three-Way Calling".

- **(5) Messages** allows you to check for voicemail, page, and text messages.

- **(6) Voice Memo** record Voice Memo. For more information, see "Using Voice Memo".

- **(7) Tools** accesses the Tools menu options which allows you to schedule different events.

- **(8) Phone Info** accesses the Phone Info menu.

End-of-Call Options

(several menus available)

After receiving a call from or making a call to a phone number that is not in your internal Phone Book, the phone number, the duration of the call are displayed for 10 seconds. During this time you can press <OK> to add this number to your internal phone book.

Note: The End-of-Call options are not displayed for calls identified as No ID or Restricted.

Missed Call Notification

When an incoming call is not answered, the number of missed calls together with the last call's phone number is displayed on your screen.

To display the Missed Call log and view the last 10 missed calls:

1. Press <Menu> for the Main menu.
2. Select **Call History on** Main menu
3. Press <1> for **Missed Calls**.

Note: To view the details of the missed call, highlight the entry and press <OK>.

To dial a missed call entry's phone number:

Highlight the entry. Press and hold <Talk>.

Incoming Call Notification

Depending on your settings, your Sprint PCS phone notifies you of incoming calls in the following ways:

- . The phone rings and/or vibrates.
- . The LED flashes.
- . The backlight illuminates.
- . The screen displays an incoming call message.
- . If the phone number is available, the phone number of the caller is displayed.
- . If the phone number is in your internal Phone Book, the Phone Book entry's name is displayed.

The following option is also displayed.

- . End: Silent to mute the ringer.

Note: You can also mute the ringer by pressing the up or down volume key.

Calling Emergency Numbers

You can place calls to 911 (dial <9> <1> <1> and press <Talk>), even if your phone is locked or your account is restricted.

Using Sprint PCS Voice Command

(Pls cfm!!!!)

With Sprint PCS, the first wireless provider to offer innovative Voice Command technology, reaching your friends, family, coworkers and teammates has never been easier especially when you're on the go.

With Sprint PCS Voice Command:

- . You can store all your contact's phone numbers, so you can simply say the name of the person you want to call.
- . There's no need to punch in a lot of numbers, memorize voicemail passwords or try to dial while you're driving.
- . You can call anyone in your address book even if you don't

remember their phone number.

It's Easy To Start

Just dial <*> <2> <Talk> from your Sprint PCS phone to activate the service. You can also dial <*> <Talk> to go through a Sprint PCS Voice Command tutorial directly from your phone.

Create Your Own Address Book

You can program up to 300 names into your address book and with the advanced technology of Sprint PCS Voice Command you can have instant access to all of them.

There are four ways to update your address book:

- . **On the Web:** Go to www.talk.sprintpcs.com and receive a fully functional Web-based address book to create and update your contacts.
- . **Use an Existing Address Book:** Upload your contacts from Microsoft® Outlook,® Microsoft Excel and other personal information software into your address book for no additional charge.
- . **Call Directory Assistance:** If you don't have a computer or Internet access handy, you can have Sprint PCS Directory Assistance look up phone numbers for you and automatically add them to your address book. Just say, "Call operator," and we'll add two names and numbers to your address book for our standard directory assistance charge.
- . **Use Voice Recordings:** Simply dial <*> <Talk> and say, "Add name." You will then be asked to say the name and number you want to add to your personal address book. Your address book can store up to 20 Voice Recordings at once.

How It Works

1. Once you've signed up for Sprint PCS Voice Command and created your address book, all you do is press <*> <Talk>. You'll hear a tone followed by the prompt "Ready."
2. After the "Ready" prompt, simply say, in a natural voice, the name of the person or the number you'd like to call. For example, you can say, "Call Jane at work," "Call John on his wireless phone," "Call 555-1234" or "Look up Bob."
3. The number will automatically be dialed. Keep in mind that Sprint PCS Voice Command recognizes not only your voice, but any voice, so others can experience the same convenience if they use your phone.

For more helpful hints on Sprint PCS Voice Command, visit www.talk.sprintpcs.com.

Using Caller ID

(Pls cfm!!!)

Caller ID lets you know who's calling by displaying the number of the person calling when your phone rings. If the caller's name and number are already stored in your internal Phone Book, the

corresponding name appears with the number. In the same way, if you call someone who has this feature your phone number displays on their phone.

To block your phone number from being displayed for a specific outgoing call:

1. Press <*> <6> <7>.
2. Enter the number you want to call.
3. Press <Talk> (or highlight **Roam Call** and press <1>).

To permanently block your number, call Sprint PCS Customer Care.

Responding to Call Waiting

(Pls cfm!!!)

Call Waiting alerts you of incoming calls while you're on a call by sounding a beep. The display screen informs you that a call is coming in and shows the caller's phone number (if it's available and you are in digital coverage).

To respond to an incoming call while you're on a call:

- . Press <Talk>. (This puts the first caller on hold and answers the second call.)
- . To switch back to the first caller, press again.

Tip: For those calls where you don't want to be interrupted, you can temporarily disable Call Waiting by pressing <*> <7> <0> before placing your call. Call Waiting is automatically reactivated once you end the call.

Note: You don't have to worry about being interrupted during a Sprint PCS Wireless WebSM call because Call Waiting and Three-Way Calling are automatically disabled.

Three-Way Calling

(Pls cfm!!!)

With Three-Way Calling, you can talk to two different people at the same time. When using this feature, the normal airtime rates will be charged for each of the two calls.

1. During a conversation, press <Talk>.
2. Enter the number for the third party, and press <Talk> .
3. When you are connected to the third party, press <Talk> once again to begin your Three-Way call.

If one of the people you called hangs up, you and the remaining caller stay connected. If you initiated the call and are the first to hang up, all three callers are disconnected.

Tip: You can also begin a Three-Way Call while on an existing call by displaying a phone number stored in your internal Phonebook, Call History or Sprint PCS Wireless Web Messages. Highlight the desired number and press <Talk>. Once the party answers, press <Talk> again to connect all parties together.

Forwarding Your Calls

(Pls cfm!!!)

Call Forwarding lets you forward all your incoming calls to another phone number - even when your phone is turned off. You can continue to make calls from your phone with Call Forwarding activated.

To activate Call Forwarding:

1. Press <*> <7> <2>.
2. Enter the area code and phone number to which your call should be forwarded.
3. Press <Talk>. You will hear a tone confirming the activation of Call Forwarding.

To deactivate Call Forwarding:

1. Press <*> <7> <2> <0>.
2. Press <Talk>. You will hear a tone to confirm the deactivation.

Note: You are charged a higher rate for calls you have forwarded.

5

Navigating Through Menus and Entering Text

In This Section

- . Menu Navigation
- . Working Within the Menu Structure
- . Viewing the Menus
- . Entering Characters

This section is a road map to using your phone and also shows how to enter characters in your phone. Every function and feature can be accessed through a menu. Take a few moments to know your way around and how to enter text. You'll find that it makes your phone easier to use.

Menu Navigation

Your Sprint PCS phone allows you to scroll through menus quickly and easily.

Working Within the Menu Structure

Selecting Menu Items by Scrolling

As you scroll through menus by using the navigation key, the options are highlighted. Select an option by highlighting it and pressing <OK>.

For example, if you want to view your last incoming calls:

1. From Standby mode, highlight **Calls** and press <OK>.
2. Press the navigation key down to highlight **Incoming** and

then press <OK>. If you have received any calls, the calls list is displayed on the screen.

Selecting Menu Items by Index Number

The Main menus and submenus are numbered. Using these index number, you can access the menu more quickly.

For example, if you want to view your last incoming call:

1. From the Main menu, press <1> for **Calls**.
2. Press for <3> **Incoming**. If you have received any calls, the calls list is displayed on the screen.

Backing Up Within a Menu

To go to the previous menu:

- . Press <Back>.

To return to Standby mode:

- . Press <End>.

Viewing the Menus

Menu Diagram

Menus let you check or change your phone settings. The following outline shows your phone's menu structure.

1. Call History
 - 1: Missed Calls
 - 2 Outgoing Calls
 - 3:Incoming Calls
 - 4: Erase History
 - 1: Missed Calls
 - 2: Outgoing Calls
 - 3: Incoming Calls
 - 4: All Calls
2. Contacts
 - 1: Find
 - 2: Add New Entry
 - 3: Group Setting
 - 4: My Phone #
 - 5: Services
 - 1: Account Info
 - 2: Sprint Customer Service
 - 3: Dir Assist
3. Messages
 - 1: Send Message
 - 2: Text Message
 - 3: Picture Mail
 - 4: EMail
 - 5: Voicemail
 - 6: Settings
4. Pictures
 - 1:Camera
 - 2:My Pictures

- 3:Online Albums
- 4: Account Info
- 5:Cam.Key Guard

5. Downloads

- 1: Games
- 2: Ringers
- 3:Screen Savers
- 4:Applications

6. Web

- 1:Launch

7. Voice Service

- 1: Record
- 2: Review
- 3: Erase All

8. Tools

- 1: Today
- 2: Scheduler
- 3: World time
- 4: Alarm Clock
- 5: Task List
- 6: Memo Pad
- 7: Calculator
- 8: Countdown

9. Settings

- 1:Display
 - 1: Screen Saver
 - 2: Slide Show
 - 3: Menu style
 - 4: Incoming Call
 - 5: Greeting
 - 6: Backlight
 - 7: LCD Contrast
 - 8:Service LED
- 2: Sounds
 - 1: Ringer Volume
 - 2: Ringer Type
 - 3: Alerts
 - 4: Key Tone
 - 5: Tone Length
 - 6: App. Volume
- 3: PCS Vision
 - 1: Enable PCS Vision
 - 2: Net Guard
 - 3: Update PCS Vision Profile
- 4: Voice Service
 - 1: Adapt Digits
 - 2: Reset Digits
 - 3: Set Active
 - 4: Choice List
 - 5: Help
- 5: Security
 - 1: Lock Phone

- 2: Lock Pictures
 - 3: Change Lock
 - 4: Special #
 - 5: Erase Contacts
 - 6: Erase Downloads
 - 7: Erase Pictures
 - 8: Reset Phone
 - 9: Reset Picture Account
- 6: Airplane Mode
- 7: Launch Pad
- 1: Up Key
 - 2: Down Key
 - 3: Left Key
 - 4: Right Key
- 8: Others
- 1: Abbrev. Dial
 - 2: Contacts Match
 - 3: Restriction
 - 4: Call Answer
 - 5: Auto Answer
 - 6: Language
 - 7: Roaming
 - 8: Location
- 9: Phone Info
- 1: Phone Number
 - 2: Icon Glossary
 - 3: Version
 - 4: Advanced

InUse Menu

- 1: (Un)Mute
- 2: Call History
 - 1: Missed Calls
 - 2: Outgoing Calls
 - 3: Incoming Calls
 - 4: Erase History
- 3: Contacts
 - 1: Find
 - 2: Add New Entry
 - 3: Group Setting
 - 4: My Phone #
 - 5: Services
- 4: 3-Way Call
- 5: Messages
 - 1: Send Message
 - 2: Text Message
 - 3: Picture Mail
 - 4: EMail
 - 5: Voicemail
 - 6: Settings
- 6: Voice Memo
- 7: Tools

- 1: Today
- 2: Scheduler
- 3: World time
- 4: Alarm Clock
- 5: Task List
- 6: Memo Pad
- 7: Calculator
- 8: Countdown
- 8: Phone Info
- 1: Phone Number
- 2: Icon Glossary
- 3: Version
- 4: Advanced

Entering Characters

Selecting a Text Entry Mode

When prompted to enter text, the current text entry mode will appear in the lower right hand side of the display. There are five text entry modes:

- 1. T9 (English)
- 2. Alpha
- 3. Symbol
- 4. Number
- 5. Emoticons

To change the text entry, press <Options> then scroll to the desired mode using the navigation key and press <OK> , or press the corresponding number on the keypad.

When entering text, to move the cursor, press the navigation key in the appropriate direction.

Entering Characters by Tapping the Keypad

To enter characters by tapping the keypad, select the **Alpha** mode (see “Selecting a Text Entry Mode”). Press the corresponding key until the desired character appears. By default, the first letter of a word is capitalized and following letters are lowercase.

Characters scroll in the following order:

- . <1> . , @ 1 ! ? * # /
- . <2> A B C 2
- . <3> D E F 3
- . <4> G H I 4
- . <5> J K L 5
- . <6> M N O 6
- . <7> P Q R S 7
- . <8> T U V 8
- . <9> W X Y Z 9
- . <0> 0

To insert a space, press <#>.

To change the cases, press <*> until you see the appropriate symbol:

- . Capitals Lock (**ABC**)
- . Initial Capital (**Abc**)
- . Lower Case (**abc**)

Note: If you press and hold a numeric key for two seconds, the corresponding number automatically is displayed. All alpha characters associated with the key are bypassed.

Entering Characters Using T9 Text Input

To enter characters using T9 Text Input, select the **T9 (English)** mode. For more information, see "Selecting a Text Entry Mode"

T9 Text Input analyzes the letters you enter using an intuitive word database and creates a suitable word. The word may change as you type. If the word you want does not display after you have entered all the letters, use the navigation key to scroll through additional word selections. To accept a word, press <0>

- . If you make a mistake, press <Back> to erase a single character. Press and hold <Back> to delete the entire entry.
- . Press <#> to insert a space.

Entering Symbols and Numbers

To enter symbols, select the **Symbol** mode. To enter a symbol, press the appropriate key indicated on the display. To scroll to more symbol set, press the navigation key left or right.

To enter numbers, select the **Number** mode and press the appropriate key.

For more information about entering symbols and numbers, see "Selecting a Text Entry Mode".

Entering Emoticons

To enter emoticons, select the **Emoticons** mode. To enter a emoticons, press the appropriate key indicated on the display. To scroll to more emoticon set, press the navigation key left or right.

To insert a graphical emoticons, press the number key

Note: To support graphical emoticons, the device may include the option to translate ASCII emoticons into graphical emoticons.

If the another device(not support emoticons) receiving the message and the message including emoticons, the user viewing the ASCII emoticons.

Managing Call History

In This Section

- **Viewing Call History (Incoming, Outgoing and Missed)**
- **Call History Options**
- **Erasing Call History**

The Call History helps you manage your time more effectively.

It keeps track of incoming calls, calls made from your Sprint PCS phone and missed calls. This section guides you through accessing and making the most of your Call History.

Viewing Call History (Incoming, Outgoing and Missed)

You'll find your Call History invaluable. It is a list of the last 10 phone numbers or the internal Phone Book entries for calls you placed, received or missed. Call History makes redialing a number fast and easy. It is continually updated as new numbers are added to the beginning of the list and the oldest entries are removed from the bottom of the list.

Each entry contains the phone number (if it is available) and the internal Phone Book entry name (if the phone number is in your internal Phone Book). Duplicate calls (same number and type of call) may only appear once on the list.

To view a Call History entry:

1. Press <Menu> for the Main menu.
2. Select **1:Calls**(List Style), or Select **5:Calls**(3x3 Style)
3. Select **1:Missed Calls**, **2:Outgoing Calls**, or **3:Incoming Calls**. The selected calls list displays.

Call History Options

For additional information and options on a particular call in the selected calls list, scroll to highlight the desired phone number in the list, press <OK> and then press <Menu> to view the following options:

- **Talk** to call the phone number.

Note: You cannot make calls from Call History to entries identified as No ID or Restricted. Calls labeled Data or Fax can only be dialed through a personal computer.

- **Save** to save the sender's phone number (if the number is not already stored in your internal Phone Book). To complete storing the number in your internal Phone Book after selecting **Save** option, proceed to step 5 in "Adding a New Entry to Internal Phone Book".

Note: You cannot save phone numbers already in your internal Phone Book or from calls identified as No ID or Restricted.

. **Show entry** appears instead of **Save** if the number is already stored in your Phone Book and shows the Phone Book entry for the phone number.

. **Prepend** to add numbers to the beginning of the phone number. This feature is useful when you need to make a call from the call history and you happen to be outside your local area, you can add the appropriate prefix. After selecting the **Prepend** option, enter the appropriate digits to prepend and then press <Talk> to be connected.

Erasing Call History

To erase a Call History or all Call Histories:

1. From Standby mode, press <Menu> to open the Main Menu.
2. Select **1:Calls**.
3. Select **4:Erase History**.
4. Select **Outgoing Calls**, **Incoming Calls**, **Missed Calls** or **All Calls**.
5. When you are asked to confirm, select **Yes** to erase the selected call logs or **No** to cancel.

7

Using Your Internal Phone Book

In This Section

- . **Adding a New Entry to Internal Phone Book**
- . **Finding Internal Phone Book Entries**
- . **Internal Phone Book Entry Options**
- . **Adding a Phone Number to an Existing Entry**
- . **Editing Group**
- . **My Sprint PCS Phone Number**
- . **Dialing Sprint PCS Services**

How you know the basics that help make it easier to stay in touch with people and information. This section helps you make the most of your contacts and use your time more effectively when you're trying to connect with the important people in your life.

Adding a New Entry to Internal Phone Book

To add a new phone book entry:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **2:Contacts**.
3. Select **2:Add New Entry**.
4. Enter a phone number and press <OK>. Pressing <Options> allows you insert a P pause or 2-second pause.
5. To select the desired label, press the navigation key down or

up to highlight the desired item from **Home**, **Office**, **Mobile**, **Pager**, **Fax**, or **No Label** and then press <OK>.

6. Enter the name of the entry using the keypad. Press < Options > to select the desired entry mode. For more information on the different entry modes, see "Entering Characters".

7. Press <OK> to exit the **Enter Name** screen.

8. To select another option, press the navigation key down or up to highlight the desired item and press < Options > to enter information or press the navigation key left or right to change the setting.

. **Entry** is the memory location of the phone number. There are 299 available locations.

. **Mobile** is used as a label when you save a mobile number.

. **Home** is used as a label when you save a home number.

. **Office** is used as a label when you save a work number.

. **Pager** is used as a label when you save a pager number.

. **Fax** is used as a label when you save a fax number.

. **No Label** is used when you save a number that does not conform to one of the other labels.

. **Speed Dial** allows you to choose which number saved in a particular entry will be the Speed Dial number. Only one number per entry can be set to Speed Dial.

. **E-mail** is used as a label when saving an E-mail address.

. **Group** is used to save the phone book entry into a group. The default groups are: No Group, Friend, Family, Colleague, or VIP.

. **Name ring** is used to designate a specific ringer sound when you receive a call from the number saved in the phone book.

Note: "Default" means the global ringer selected for all incoming calls will be played.

. **Birthday** allows you to enter the Date input screen.

. **Secret** hides the phone number and user information from displaying on the screen. Instead, **Secret** is displayed.

Note: These numbers can still be dialed, but the name & number will be hidden.

. **Image** is used to designate a specific image when you receive a call from the one of the numbers in the entry. You can also use downloaded images or erase a selected image.

Saving Phone Numbers With Pauses

You can dial or save phone numbers with pauses for use with automated systems, such as voicemail or credit card billing numbers. If you select a hard pause, the next set of numbers are sent when you press <Talk>. If you select a 2-second pause, your phone automatically sends the next set of numbers after two seconds.

Note: You can have multiple pauses in a phone number and combine 2-second and hard pauses.

To save a phone number with pauses:

1. At the step you enter a phone number to store in your internal Phonebook (refer to step 1 to step 3 on page xx), press <Menu> to open the Menu options.
2. Select **P Pause** to insert a hard pause or **2sec Pause**. (P Pauses are displayed as a “p” and 2sec Pauses as a “T”.)
3. Enter the additional numbers.
4. Complete steps 2 and 3, if necessary.
5. Proceed to step 5 "Adding a New Entry to Internal Phone Book" to complete saving the number in your Phonebook.

Finding Internal Phone Book Entries

There are several ways to display your internal Phone Book entries. Follow the steps outlined in the sections below to display entries from the internal Phone Book menu.

Finding Names

You can review all the entries stored in your internal Phone Book or find an entry quickly by following these simple steps:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **2:Contacts** and then **1:Find**.
3. Select **By Name** on the top of the list by pressing the navigation key left or right. The list of names is displayed in alphabetical order. (The name displays next to the entry.)
4. Enter the first letter of the person's name you want to find. Use the navigation key to scroll through the list of possible matches. Additional letters may be entered to narrow the name matches.
5. Press <OK> to view details when the desired entry is highlighted.

Finding Entries

To find an internal Phone Book entry by its entry number:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **2:Contacts** and then **1:Find**.
3. Select **By Entry** on the top of the list by pressing the navigation key left or right. The list of names is displayed in numeric order of the Speed Dial number.
4. Enter the entry number or use the navigation key to scroll through the list of the entries.
5. Press <OK> to view details when the desired entry is highlighted.

Finding Entries by Group

To find an internal Phone Book entry by its group:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **2:Contacts** and then **1:Find**.
3. Select **By Group** on the top of the list by pressing the navigation key left or right.

4. Select the desired relation group by pressing the navigation key left or right. The list of entries which are the members of the selected group is displayed in numeric order.
5. Scroll to the desired entry and press <OK> to view details.

Internal Phone Book Entry Options

When you display an internal Phonebook entry, press to display the following options. To select an option, highlight it and press <OK>.

- . **Call** to call the current phone number.
- . **Edit** to edit the current entry.
- . **Prepend** to add numbers at the beginning of an existing phone number.
- . **Erase** to erase the current entry.

Sending Message Internal Phone Book Entries

Scrolling the navigation key down or up to highlight the desired item. When current item is mobile or email item, send msg appear in the lower right hand side of the display.

Send msg send the message to current phone number/email address

Adding a Phone Number to an Existing Entry

To add a phone number to an entry:

1. In Standby mode, Enter a phone number and press <OK>.
2. The list of the Select entry screen is displayed.
3. Select the desired entry.

Note: If you want to add new entry, select **Add New Entry** on the top of the list.

If you want to adding a phone number to an existing entry, Scroll to the desired entry and press <OK>.

4. Select the desired label and press <OK>.

Note: If you select a label which is already used, the message explaining that new number will replace the existing one displays. Press <OK> to replace, or press <Back> to cancel and select a new label.

5. Press <OK> to save the entry and return to Standby mode.

Note: Phone numbers labeled Fax or Data can only be dialed through a personal computer.

Editing Group

You can edit the group setting.

1. From Standby mode, press <Menu> for the Main menu.
2. Select **2:Contacts** and then **3:Group setting**.
3. select the desired group you want to edit.
4. Press <Options> to display the following options:
 - . **Rename** to change the group name.
 - . **Ringer** to designate a specific ringer sound when you receive a call from the number saved in the group.

My Sprint PCS Phone Number

To display your phone number:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **2:Contacts** and then **4:My phone#**.

Dialing Sprint PCS Services

You must be in digital mode to access Sprint PCS Services.

To dial a service:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **2:Contacts** and then **5:Services**.
3. Select **Account Info**, **Sprint Customer service**, **Dir Assist**, or **Prepaid SVC**.
4. Press <Talk>.

8

Managing Messaging

In This Section

- . **Knowing When You Have Messages**
- . **Message Types**
- . **Message Ringer**
- . **Voicemail Messages**
- . **Web Messages**
- . **Sprint PCS Wireless Web Updates**
- . **Web Alerts**
- . **Erasing All Wireless Web Messages**

Your Sprint PCS phone is always working to help you stay connected even when you're unavailable. With three types of messaging, you can depend on being notified of important information. This section steps you through the messaging functions available on your Sprint PCS phone.

Knowing When You Have Messages

There are several ways your Sprint PCS phone alerts you of new messages:

- . By displaying a message on the screen.
- . By playing the assigned ringer type.
- . By the LED blinking red.
- . By displaying the New Message icon at the top of your screen for voicemail messages, Sprint PCS Web Messages*, or Sprint PCS Web Alerts.

Message Types

(Pls cfm!!!)

There are three types of messaging features available from your

Sprint PCS phone's menu. You can receive voicemail, Sprint PCS Web Messages (also known as page/text or SMS messages) and Sprint PCS Web Alerts (also known as Browser messages) as long as your phone has enough memory to store them. If the memory is full, you will be prompted to delete old messages to make room.

Note: If you not delete old messages when the memory is full, the device shall automatically erase (oldest read msg)messages in order to make room for new messages.

. **Voicemail** automatically captures calls when you can't answer your phone or it is turned off. The voicemail system sends a notification to your phone when you have new voice messages or numeric pages.

. **Web Messages** include Sprint PCS Wireless Web Messages, Sprint PCS Wireless Web Updates* and alerts that notify you of new Sprint PCS Wireless Web Mail_{SM}*. For more information, see "Web Messages" or "Sprint PCS Wireless Web Update Options".

. **Web Alerts** let you know when you receive Sprint PCS Wireless Web Short Mail_{SM}* or an AOL Instant Message*. For more information on each feature, see "Sprint PCS Wireless Web Browser" or "Using AOL Instant Messenger Service".

Note: Sprint PCS Wireless Web services may not be available in certain affiliate areas.

Message Ringer

Your Sprint PCS phone allows you to set a unique ring type for each type of incoming messages; voicemail messages, text messages and picture mail. See "Selecting Ringer Types".

Voicemail Messages

(Pls cfm!!!)

Setting Up Voicemail

The first thing you'll want to do after activating your phone is set up your voicemail. See "Setting Up Your Voicemail".

New Voicemail Message Alerts

When you receive a new voicemail message, your phone alerts you and displays the New Message icon .

Important: When you are roaming off the Sprint PCS Network, you may not receive notification of new voicemail messages. It is recommended that you periodically check your voicemail by dialing 1 + area code + your Sprint PCS phone number. When your voicemail box answers, press <*> and enter your pass code.

Note: Your phone accepts messages even when it is turned off. However, you are only notified of new messages when your phone is turned on and

you are in a Sprint PCS Service area.

Retrieving Your Voicemail Messages

You can review your messages directly from your Sprint PCS phone or from any other touch-tone phone. To dial from your Sprint PCS phone, you can either press and hold <1> for two seconds or use the menu keys.

Using One-touch message access:

. Press and hold <1>. Follow the system prompts.

Using the menu keys on your sprint PCS phone to access your messages:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **3:Messages** and then **5: Voicemail**.
3. Select **1:Call Voicemail**.

Note: You are charged for airtime minutes when you are accessing your voicemail from your Sprint PCS phone.

Using a phone other than your sprint PCS phone to access your message:

1. Dial your Sprint PCS phone number.
2. When your voicemail box answers, press <*>.
3. Enter your pass code.

Clearing the Voicemail Message Icon

Your phone may temporarily continue to display the icon after you have checked your voicemail messages.

To clear the icon from the display screen:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **3:Messages** and then **5: Voicemail**.
3. Select **3:Clear Envelope**

Web Messages

(Pls cfm!!!)

Numeric Pages

Callers can send a numeric page to your phone when they reach your voicemail box. Numeric paging to a Sprint PCS phone comes at no additional charge on any service plan that includes Sprint PCS voicemail.

Note: The numeric paging option for your Sprint PCS phone must be turned on for your phone to receive pages. This option can be set by entering your voicemail feature options.

Sprint PCS Wireless Web Messages

There are three ways to send a Sprint PCS Wireless Web Message to a Sprint PCS phone:

- . **E-mail** (yourphonenumber@messaging.sprintpcs.com).
- . **Through the Sprint PCS Web site** www.sprintpcs.com. Select the wireless web messaging link.
- . **Using a messaging software** (TAP 1.5 compatible).

Sprint PCS Wireless Web Message Storage

Your Sprint PCS phone can store up to 94 Web Messages. Each time you receive a new message, the amount of memory is decreased. The full memory percentage is updated instantly and displayed on the screen.

Displaying Sprint PCS Web Messages

When you receive a new web message, your phone notifies you.

To display a Wireless Web Message from the message notification alert, press <OK>.

To display a Web Message from the Main menu:

1. From Standby mode, press <Menu> for the Main menu.
2. Select **6:Web**.
3. Start the Wireless Web.
4. Select **Messages**.

Web Message Options

After you display a numeric page, press <Menu> to display the numeric page message options. To select an option, scroll to highlight it and press <OK>.

- . **Talk** - Calls the highlighted phone number.
- . **Save #** - Saves the sender's phone number if it is not already in your internal Phone Book (if applicable).
- . **Erase** - Erases the current numeric page.
- . **Next Msg** - Moves forward to the next message.
- . **Prev Msg** - Returns to the previous message.
- . **Extract #s** - Extracts the phone numbers (if there are numbers contained in the text message.) For further information see "Extracting Phone Numbers from a Web Message".

Extracting Phone Numbers from a Web Message

After you display a Sprint PCS Web message, press <Menu> to display message options.

To extract a phone number contained in the message:

1. Highlight **Extract #s** and press <OK>. All the phone numbers contained in the message are displayed. (If there are no phone numbers to extract from the message, the option does not display.)
2. Highlight the number you want to extract and press <OK>.

The following options are displayed:

- . **Call** to dial the extracted phone number
 - . **Next** to go to the following phone number
 - . **Prev** to go to the previous phone number.
 - . **Save Phone** to save the extracted phone number to the internal Phonebook.
3. Scroll to select your option and press <OK> to continue.

Sprint PCS Wireless Web Updates

To have Sprint PCS Wireless Web Updates automatically sent to your phone, see "Signing Up for Sprint PCS Wireless Web Updates".

Sprint PCS Wireless Web Update Options

After you display a Sprint PCS Wireless Web Update, press <Menu> to display Sprint PCS Wireless Web Update options. To select an option, highlight it and press <OK>.

Web Alerts

Displaying Web Alerts

When you receive a new Web Alert, your phone notifies you by the New Message icon .

1. Press <Menu> for the Main menu.
2. Select **6:Web**.
3. Start Wireless Web.
4. Select **Web Alerts** from the Wireless Web menu.
5. Highlight an alert from the list and press <OK> to read.

Erasing All Wireless Web Messages

To erase all Wireless Web messages:

1. Press <Menu> for the Main menu.
2. Select **6:Web**.
3. Start Wireless Web.
4. Select **Erase** from the Wireless Web menu. You are asked to choose from two options; **Page/Text** or **Web Alerts**. Choose the desired message type.
5. Using the navigation key, highlight **Yes** and press <OK> or press <Back> to exit.

Note: If the message icon continues to display in Standby mode, a new or unread message exists in another category.

9

Experiencing Sprint PCS Wireless Web_{SM}

(pls cfm all of the information in this section!!!!)

In This Section

- . Sprint PCS Wireless Web
- . Sprint PCS Wireless Web Browser
- . Launching Sprint Wireless Web Browser
- . Using Sprint PCS Wireless Web Browser
- . Troubleshooting
- . My Sprint PCS Wireless Web

- . **Using Sprint PCS Wireless Web Mail**
- . **Using AOL Instant Messenger Service**
- . **Using Sprint PCS Short Mail**
- . **Signing Up for Sprint PCS Wireless Web Updates**
- . **Setting Up a Sprint PCS Wireless Web Connection**

By now you've discovered the great features that come with your Sprint PCS phone. Now it's time to experience the Sprint PCS Wireless Web. Let the adventure begin.

Sprint PCS Wireless Web

With the Sprint PCS Wireless Web and your wireless Internet ready phone, you have access to many features via the wireless Internet:

- . **Sprint PCS Wireless Web Browser** allows you to view specially-designed versions of popular web sites.
- . **Sprint PCS Wireless Web Mail** lets you send and receive email quickly and easily.
- . **AOL Instant Messenger Service** lets you keep in touch with family and friends via two-way instant messaging.
- . With the **Sprint PCS Wireless Web Short Mail**, you can use a person's Sprint PCS phone number to send instant text messages to their Internet-ready Sprint PCS phone and they can send messages to you.
- . **Sprint PCS Wireless Web Updates** let you receive daily information updates, including weather, stock quotes and sports scores.
- . **Sprint PCS Wireless Web Connection** lets you connect to the Internet or your company's network with a laptop PC or handheld computing device and a Sprint PCS Wireless Web™ Connection Kit.

Note: Sprint PCS Wireless Web service will not work when roaming off the Sprint PCS Nationwide Network and may not be available in select affiliate areas.

Sprint PCS Wireless Web Browser

Your phone comes equipped with a Browser, which allows you to access up-to-the minute information through the Sprint PCS Wireless Web.

You can view specially-designed versions of popular Internet sites, including Yahoo!®, Amazon.com®, The Weather Channel® and more. Browsing the Sprint PCS Wireless Web using your phone is different than using a home computer because sites display specialized text and reduce their graphics.

The Browser connects to the Internet by placing a call. Note that

appears on the display whenever a call is in progress, just as with a regular voice call. Service charges vary depending on your service option.

Launching Sprint Wireless Web Browser

To launch the Sprint PCS Wireless Web Browser:

1. Press <Menu> for the Main menu.
2. Select **6:Web**(List Style) or Select **6:Web**(3x3 Style).
3. Press <OK> to launch the MiniBrowser. The first time you use the Browser, you'll be prompted to enable the security feature. This automatic process will take 36 minutes to complete and it occurs just once. When the process is completed, you're ready to start using the Sprint PCS Wireless Web.

Following the security setup, you'll see the Sprint PCS Wireless Web Home Page. This is the main page for the Browser and it gives you access to all the sites in the Sprint PCS Wireless Web. The next time you use the Browser, you may not see the home page at first because the Browser will display the page you were viewing when you last exited the Browser.

MY WIRELESS WEB

1. Messaging
2. Downloads
3. News
4. Weather
5. Sports
6. Entertainment
7. Money
8. Find it...
9. Portals
0. My Account

Note: The Sprint PCS Wireless Web Home Page is subject to change.

You may notice that sometimes the Browser will launch without placing a call. This is because the phone stores recently viewed pages in its memory cache. The Browser will connect automatically when you access a page that's not stored in the cache. This reduces the wireless web usage times.

If the phone has been inactive for a while and a new wireless Internet site has not been requested, the Browser will automatically disconnect. The Browser will remain active only the connection will end. The Browser will automatically reconnect when you go to a wireless Internet site that's not stored in the phone's memory cache. For this reason, you may find that you are billed for several network connections within a

single session. This is normal and is designed to minimize airtime charges.

When launching the Browser, you may need to take an extra step or see a reminder that Browser calls will be charged. (See "Web Guard" for more information.)

Using Sprint PCS Wireless Web Browser

Using the Browser is easy once you've learned a few basics. Here are some tips for navigating the Sprint PCS Wireless Web:

Scrolling

As with other parts of your phone's menu, you'll have to scroll up and down to see everything on some wireless Internet sites.

- Scroll up or down to view line by line. You can also use the volume keys on the side of your phone to quickly scroll one page at a time rather than one line at a time.

Tip: The tenth item in a numbered list may be selected by pressing <0> on your phone's keypad, even though the number 0 doesn't appear on the screen.

Going to a Wireless Internet Site

From the Sprint PCS Wireless Web Home Page, you can go to a wireless Internet site simply by highlighting the desired site name and activating with the <Back> key. Note that the list of wireless Internet sites extends beyond one page.

- Select **More...** to see additional site listings.
- To access a site that does not appear on the Home Page, use the **Go To...** function (of the Home Page). You'll be required to enter the URL (site address) for the site you want to visit. It is not necessary to enter "http://" before the site name. Only HTML and WML sites are accessible.

Going Back

To go back one page, press <Back>.

Entering Text

Some wireless Internet sites require that you enter text using your phone's keypad. See "Entering Characters Using T9 Text Input" or "Entering Characters by Tapping the Keypad".

Creating a Bookmark

Bookmarks allow you to store the address of favorite wireless Internet pages for easy access at a later time.

To create a bookmark:

1. Navigate to the desired mobile web site using the Wireless Web browser.
2. Press and hold <Menu> to display the Browser menu.

3. Select **Mark Site**.

4. Press <OK> to save the bookmark to the Bookmark List.

5. Press <OK> to exit the browser menu and return to the web page.

Notes:

Book marking a page does not store the page contents, just its address.

Some pages cannot be book marked. Bookmark availability is determined by web site developers.

Accessing a Bookmark

To access a bookmark from the Sprint PCS Home Page:

1. Press and hold <Menu> to display the Browser menu.

2. Select **Bookmarks**.

3. Select the desired bookmark from the list and press <OK>.

4. The book marked web page is displayed.

Deleting a Bookmark

1. Press and hold <Menu> to display the Browser menu.

2. Select **Bookmarks**.

3. Using the navigation key, select the bookmark that you want to delete.

4. Press <OK>.

5. Select **Erase**.

6. Press <OK> to confirm deletion or <Menu> to cancel (right).

The Browser Menu

The Browser Menu contains several special functions. To access the Browser Menu, press and hold <Menu>.

. **Reload** to refresh the display.

. **Home** to access the Sprint PCS Wireless Web Home Page.

. **Bookmarks** to mark the site.

. **Mark Site** to create a bookmark for the current wireless Internet site.

. **About Openwave...**to display information about the Openwave browser.

. **Advanced** to display advanced options for your Sprint PCS Wireless Web Browser. (You should only use when instructed by Sprint PCS Customer Care.)

Ending a Browser Session

To end a browser session and disconnect from the Sprint PCS Wireless Web, press <End>.

Troubleshooting

If you're having trouble using the Sprint PCS Wireless Web Browser, use the following troubleshooting guide:

Problem: You can't escape from a particular site.

Recommendation: Go to the Sprint PCS Wireless Web Home Page by pressing and holding <Back>.

Problem: You continue to receive errors when using a certain site.

Recommendation: Try again later. Sites are sometimes temporarily inaccessible due to high traffic. If the problem persists, there may be a problem with the site.

Problem: The Browser appears to be malfunctioning or stops responding.

Recommendation: Reset the Browser by going to the Browser Menu and selecting the "Restart" option. If that doesn't work, turn your phone off then on again. If that also fails, try removing the battery and then replacing it.

If none of these solutions work, please contact Sprint PCS Customer Care.

Problem: An error message says the phone is not yet registered for Sprint PCS Wireless Web services.

Recommendation: Sprint PCS Wireless Web services can take longer to activate than voice services. Please try again later. If the problem persists for more than one day, please contact Sprint PCS Customer Care.

Problem: The message "Service Not Available" appears.

Recommendation: Your phone can't acquire a signal or you are in an area that does not yet support Sprint PCS Wireless Web services. If possible, try to find an area that supports Sprint PCS Wireless Web services. If you continue to receive this message, please contact Sprint PCS Customer Care.

Problem: The message "Data Server Unavailable" appears.

Recommendation: Sprint PCS Wireless Web services are temporarily unavailable for some reason. Please try again later. If this problem persists, please contact Sprint PCS Customer Care.

Problem: The message "IP Address Missing" appears.

Recommendation: Your phone's factory settings have been altered. Please contact Sprint PCS Customer Care for assistance.

My Sprint PCS Wireless Web

My Sprint PCS Wireless Web lets you manage your Wireless Web bookmarks and create a personalized menu of wireless Internet sites to give you control over your Internet experience. Simply log on to www.sprintpcs.com from your PC, click on the Manage section and locate your account profile. From there, you

can build and modify your menu by selecting and arranging your favorite web sites into as many as 27 customized folders. When you launch the Sprint PCS Wireless Web on your Sprint PCS Phone, you will instantly see your personalized menu.

To customize and access My Sprint PCS Wireless Web:

1. Press <Menu> for the Main menu.
2. Select **6:Web**(List Style) or Select **6:Web**(3x3 Style).
3. Start Wireless Web.
4. If the Sprint PCS Wireless Web Home Page is not displayed, press <OK>.
5. Select **@SprintPCS** (or **AOL**), and press <OK>.
6. Select **Sprint PCS Mail**, and press <OK>. (If you are a first-time user, follow the prompts to set up your Sprint PCS Wireless Web account. A user name and password must also be established.)
7. To view your messages scroll to highlight **Inbox**, and press <OK>, (or scroll to highlight **Mail** from the America Online home page and press <OK>).
8. Select the message you wish to read, and press <OK>.
9. After you have read the message, you can select an action at the end of the message, such as **Erase**, **Reply**, **Reply All** or **Next Message**.

Using Sprint PCS Wireless Web Mail

With Sprint PCS Wireless Web Mail, you can set up a Sprint PCS e-mail account at no additional charge and perform many of the typical e-mail functions from your Sprint PCS Phone that you can from your personal computer.

You can manage your Sprint PCS Wireless Web Mail account from your Sprint PCS Phone or personal computer at www.sprintpcs.com. You can also access other select e-mail providers, including America Online®, Yahoo!®, Juno®, MSN/Hotmail® and more.

To access Sprint PCS Wireless Web Mail:

1. Launch the Sprint PCS Wireless Web on your Sprint PCS Phone.
2. From the Sprint PCS Wireless Web Home Page, select the **Messaging** folder and press <OK> .
3. From the Messaging folder, select **Sprint PCS Mail** and press <OK> . If you're a first-time user, prompts will help you set up your Sprint PCS Wireless Web account by establishing a user name and password.
4. To view your messages, select **Inbox** with Sprint PCS Wireless Web Mail and press <OK>.
5. Scroll to select the message you wish to read and press <OK>.
6. Once you've read a message, use the quick actions and the end of each message (**Erase**, **Reply**, **Reply All** or **Next Message**) or select **Menu** for a full list of options.

To compose a Sprint PCS Wireless Web Message:

1. Launch the Sprint PCS Wireless Web on your Sprint PCS Phone.
2. From the Sprint PCS Wireless Web Home Page, select the **Messaging** and press <OK>.
3. From the Messaging folder, select **Sprint PCS Mail** and press <OK>.
4. Select **Compose** and press <OK>.
5. Select **Add Name** to enter the address of the person to whom you're sending a message and press <OK>.
6. Select **Next** to enter the subject of your e-mail and your specific message.
7. Select **Send** when your message is ready to be delivered.

Using AOL Instant Messenger Service

The AOL Instant Messenger Service lets you keep in touch with family and friends via two-way instant messaging. Simply type a message using your Sprint PCS Phone or personal computer, send it off to friends and family on your Buddy List group, and they'll receive your message in an instant. Messages can be sent from Sprint PCS Phone to Sprint PCS Phone, personal computer to Sprint PCS Phone and Sprint PCS Phone to personal computer. When you receive a new message, you will be informed by a Sprint PCS Wireless Web Alert even when you are not logged on to the Sprint PCS Wireless Web.

To sign up for AOL Instant Messenger service, visit the AOL Instant Messenger page from your personal computer at www.sprintpcs.com. Or visit www.aol.com and register for an AOL Instant Messenger screen name and password by downloading the software as instructed. You do not have to be an AOL member to utilize this service.

To access AOL Instant Messenger from your Sprint PCS phone:

1. Press <Menu> for the Main menu.
2. Select **6:Web**(List Style) or Select **6:Web**(3x3 Style).
3. Start Wireless Web.
4. If the **Wireless Web** home page is not displayed, press <OK> .
5. Select **Messaging** or **AOL**, and press <OK>.
6. Select **AOL IM**, and press <OK>.
7. When the AOL **Instant Messenger** screen is displayed, press <OK>.
8. Enter your AOL Instant Messenger screen name and press <OK> . (Use the screen name you created when you signed up for the AOL Instant Messenger Service.)

Note: Remember, all the letters in your password must be lowercase.

9. Enter your password and press <OK>. The AOL Instant Messenger menu is displayed.

To send AOL Instant Messages:

1. Access the AOL Instant Messenger screen as outlined above

and enter your screen name and password.

2. Select **Conversations**, **Online Buddies** or **Offline Buddies** and press <OK>.

3. Select the screen name of the person to whom you wish to send a message and press <OK>.

4. Enter your text message or Quick Reply and press .

To read AOL Instant Messages:

1. When you receive an AOL Instant Message, you will see the New Message icon or “Message from AIM” on your display screen.

2. If “Message from AIM” displays, press <OK> to go to the message location. If the New Message icon displays, press <OK> once to go to the **AOL Instant Messenger** area.

3. In the **Conversations** area, the screen name of the Buddy List member who sent you the instant message will be marked with an asterisk (*). Select the marked name and press <OK>. Your message will display.

Using Sprint PCS Messaging

With Sprint PCS Messaging, you can use a person's Sprint PCS Phone Number to send instant text messages from your Internet-ready Sprint PCS Phone to their Internet-ready Sprint PCS Phone and they can send messages to you. When you receive a new message, you'll automatically be notified with a Sprint PCS Web Alert.

To send a Messaging message:

1. Press for the Main menu.
2. Select **3:Messaging**(List Style) or Select **2:Messaging** (3x3 Style).
3. Select **Send Message**.
4. Select Text.
5. Enter a Sprint PCS Phone Number and press <OK>.
6. Select **Type Msg** (to enter a message up to 100 characters), **Pre-Set Msgs** (to select a preset message) or **Icons** and press <OK>.
7. Enter your text, or select a preset message, or icon and press <OK>.
8. To send the message, and press <Send>to display the Screen.

To read a Messaging message:

1. When you receive a Messaging message, you will see the New Message icon or “1 New Messaging Message” on your display screen.
2. If “1 New Messaging Message” displays, press <OK> to go to the message location.

Note: If your phone does not receive Web Alerts, you cannot receive Messaging Messages.

To reply to a Messaging message:

1. While the message is open, scroll to **Reply** and press .
2. Select **Type Msg** (to enter a message up to 100 characters), **Pre-Set Msgs** (to select a preset message) or **Icons** and press <OK> .
3. Enter your text or select a preset message or icon and press <OK> .
4. To send the message, select the **SEND** softkey and press <OK>.

To add and/or edit pretyped messages:

1. Press <Menu> for the Main menu.
2. Select **3:Messaging**(List Style) or Select **2:Messaging** (3x3 Style).
3. Select Settings.
4. Select Preset Messages.
5. From the **Options** menu, highlight **Pre-Set Msgs** and press <OK>.
6. From the **Edit Pre-Set MS** menu, select **(Edit)**Softkey or the message you wish to edit and press <OK>.
7. Enter your new message or changes and press .

Signing Up for Sprint PCS Wireless Web Updates

With Sprint PCS Wireless Web Updates, you can have the Internet-based information sent directly to your Sprint PCS phone at the times you choose. When you select the Sprint PCS Wireless Web option, up to 50 updates can be sent to your phone each month at no additional charge.

To select the Internet-based information you want sent to your Sprint PCS Phone:

1. From your computer, log on to the Internet.
2. Go to the site from which you want to receive information. A few of the sites you can visit are America Online®, amazon.com®, eCompare!®, ebay®, FoxSports.com® and FTD.com®. (The location where you request updates within each site will vary.)
3. Where indicated on the site, input your Sprint PCS 10-digit phone number followed by “@messaging.sprintpcs.com.”
For example: 5551234567@messaging.sprintpcs.com.
Upon completing the registration process, you should begin receiving your updates on your Sprint PCS Phone as requested.

Setting Up a Sprint PCS Wireless Web Connection

Getting Started

Your wireless Internet-ready Sprint PCS Phone allows you to

connect to a laptop PC, hand-held or palm-sized computing device to send and receive e-mail, access the Internet or your company's network and more, without searching for a wall-mounted telephone jack. In just three steps, you can use your connectivity:

1. First, you'll need a Sprint PCS Wireless Web Connection Kit (sold separately).

2. Connect your laptop PC to your Sprint PCS Phone by using the serial data cable. The cable adapter will connect to a handheld or palm-sized computing device.

3. Finally, take a few minutes to install the Sprint PCS DialerSM software onto your computer using your CD.

- For complete details on how to install and use the software, refer to the user guide in the Sprint PCS Wireless Web Connection Kit you purchased.

Note: You will not have to install the Sprint PCS Dialer for Palm[®] or HPC/Windows CE.

Placing a Data Call

To place a data call while you're connected to the Sprint PCS Wireless Web:

1. First, make sure the cable is connected properly.

2. Open the Sprint PCS Dialer application on your computer and place the call.

- The phone displays the number your computer is calling and a "connecting" message is displayed.

- Once the call successfully connects, your phone's display shows you information on the status of the data call.

Receiving Sprint PCS Wireless Web Calls

Most users use the Sprint PCS Wireless Web Connection to place outgoing data/fax calls. But you can also set up your Sprint PCS Phone to receive (host) data and fax calls. Because each phone model is different, the Sprint PCS Wireless Web Connection Kit doesn't include instructions for how to set up your phone to receive data and fax calls. Here's the procedure to set up your Sprint PCS Phone to receive a (mobile-terminated) data or fax call:

1. Select the menu option to enable incoming data/fax calls.

Note that incoming voice calls are not possible when your Sprint PCS Phone is set to receive data/fax calls.

2. Once you've received the incoming data/fax call, you may want to return the phone to its normal state by disabling incoming data/fax calls.

Using Special Features During a Sprint PCS Wireless Web Call

Your phone gives you the ability to use special features while you're on a Sprint PCS Wireless Web call. They are outlined below:

- **Caller ID:** Just like your phone stores regular Caller ID

numbers, it also stores the numbers of incoming Sprint PCS Wireless Web Connection calls. To distinguish between the two types of calls, “Data” or “Fax” displays along with the number of the caller when you view your Caller ID records.

Note: Caller ID is not available on Sprint PCS Wireless Web Browser calls.

• **Call Waiting:** If someone tries to reach you while you're connected to the Sprint PCS Wireless Web, your phone behaves like it is turned OFF. Depending on your service, callers may get your voicemail. Call Waiting is automatically deactivated whenever you place or receive a Sprint PCS Wireless Web Connection call.

• **Accessing features:** You can still access most of your phone's features while you're connected on a Sprint PCS Wireless Web Connection Call. You can navigate the phone's menu system to change or view your phone's features or phone book entries. You can also read messages or view the Caller ID records that you received before placing the call.

Ending a Sprint PCS Wireless Web Call

It's important to note that some of the normal ways to end a call won't work with the Sprint PCS Wireless Web Connection calls. You should always close the connection through the application on your computer. Your phone will then return to Standby mode.

10

Downloading Games, Ringers, Images and Applications

In This Section

- **Downloading New Game, Sound, Image or Application**
- **Using Downloaded Games**
- **Using Downloaded Ringers**
- **Using Downloaded Screen Savers**
- **Using Downloaded Applications**

Using Your Sprint PCS Download feature, you can express your personality with an array of downloadable sounds and images. You can also download the desired games and applications.

Downloading New Game, Ringer, Image or Application

1. From Standby mode, press <Menu>for the Main menu.

2. Select **5:Downloads**.

3. Select the desired item; **Games, Ringers, Screen Savers**, or **Applications**.

4. Select **1:Get New**. The Sprint PCS Wireless Web Browser will launch.

Note: You are charged for airtime minutes when using the Sprint PCS Wireless Web Browser.

5. Select an item to download. The selected item will automatically be downloaded to your phone.

If there is not enough memory in your phone to download the selected item, the information dialog box prompts you to make room or cancel. If you select **Make Room**, the memory currently available and the required memory capacity are also displayed, and you are prompted to select an item to delete.

Using <Menu> allows you to: **erase a selected item, erase all, show information** and **play, view, or run** the selected item.

6. When downloading is completed successfully, you can select the **Use** option. **Use** option allows you to listen to the downloaded ringer, play the game, view the Screen Saver, or run the application. You can also delete the downloaded item.

Notes:

When you try to download an item, if you already have a newer, older, or same version of the file, an alert box opens and prompts you to select

Overwrite, Install separately or **Cancel**.

When you try to download an item, if the file is not a secure file, an alert box opens and allows you to select **Continue** or **Cancel**.

Using Downloaded Games

1. From Standby mode, press <Menu> for the Main menu.

2. Select **5:Downloads**.

3. Select **1:Games**. The downloaded game list appears.

4. Select the desired game and press <OK> to play the game.

Pressing <Menu> allows you to delete or view the file information.

Using Downloaded Ringers

1. From Standby mode, press <Menu> for the Main menu.

2. Select **5:Downloads**.

3. Select **2:Ringers**.

4. Select the desired ringer. Pressing <Menu> allows you to select the following options:

- . **Play** - plays the ringer.
- . **Set as** - allows you to set the ringer for voice calls, pbook entry, messages, alarms, data/fax in, or schedule.
- . **Information** - shows the file information.
- . **Erase** - erases the ringer if you confirm by selecting **Yes** when you are asked to confirm.

Using Downloaded Screen Saver

1. From Standby mode, press <Menu> for the Main menu.
2. Select **5:Downloads**.
3. Select **3:Images**.
4. Select the desired image. Pressing <Menu> allows you to select the following options:
 - . **View** - shows the image.
 - . **Set as** - allows you to set the image for **Wall paper** or **Pbook entry**.
 - . **Information** - shows information about the image.
 - . **Erase** - erases the image if you confirm by selecting **Yes** when you are asked to confirm.

Using Downloaded Applications

1. From Standby mode, press <Menu> for the Main menu.
2. Select **5:Downloads**.
3. Select **4: Applications**.
4. Select the desired application from the list.
5. Pressing <Menu> allows you to select the following options:
 - . **Run** - runs the application.
 - . **Information** - shows information about the application.
 - . **Erase** - deletes the application if you confirm by selecting **Yes** when you are asked to confirm.

11

Using the Voice Services of Your Sprint PCS Phone

In This Section

- . Using Voice-Activated Dialing
- . Using Voice Memo

This section explains the features associated with your phone's voice services. The easy-to-follow instructions explain how to make calls or go to a menu by simply speaking a command. You'll also learn how to record memos and personal ringers.

Using Voice-Activated Dialing

Your phone features voice-activated dialing. You can call up to internal Phone Book by speaking the individual's or company's name or number into the microphone. Using the voice-activated dialing

option don't requires that you program the phone to recognize the name of the individual or company you are calling.

Tips on speaking names or numbers

- . Avoid speaking in a noisy place.
- . Speak clearly and naturally.

Note: Speak Voice Dial tags in a quiet environment and without the aid of an accessory (for example, a headset or hands-free car kit).

Placing a Call Using Voice Dial

To place a call using Digit Dial :

1. Open the phone.
2. Press the navigation key left.
3. The phone says "Command Please" and you can show [Say Command] commands.
4. At the voice prompt, say the command into the phone.
If you say "Digit Dial" command, the phone says "Number Please".
And you can speak the number, then the phone automatically places the call if it recognizes the number. If the phone does not recognize the number, it says "Repeat the number?" again.

If the phone is unable to recognize the number after three attempts, it says "Sorry, no match found .Please adapt". The phone returns automatically to standby mode, and you can try the call again later.

If the phone recognize similar number phonetically, it shows the similar numbers stored in your internal Phone Book. and it asks "Did you say?" by order.

So, you can say "Yes" or "No".

If you say "Yes", the Phone automatically places the call.

5. Call up to selected phone number.

To place a call using Name Dial :

1. Open the phone.
2. Press the navigation key left.
3. The phone says "Command Please" and you can show [Say Command] commands.
4. At the voice prompt, say the command into the phone.
If you say "Name Dial" command, the phone says "Name Please".
And you can speak the name, then the phone automatically places the call if it recognizes the name. If the phone does not recognize the name, it says "Repeat the name?" again.

If the phone is unable to recognize the name after three attempts, it says "Sorry, no match found.". The phone returns automatically to standby mode, and you can try the call again later.

If the phone recognize similar name phonetically, it shows the similar names stored in your internal Phone Book. And it asks "Did you say?" by order.

So, you can say "Yes" or "No".

If you say "Yes", the Phone automatically places the call.

5. Call up to selected name.

Using Voice Memo

You can record voice memos. When recording, a timer displays to show you the elapsed time. When recording time expires, an alert sounds to indicate and you can save the memo already recorded by that time.

Recording a New Memo

1. Form the Main menu, select **1:Voice Service**.
2. Select **1:Record**.
3. Wait until a prompt beep sounds and record the voice memo by speaking into the microphone.

While recording, you can pause recording by pressing <Pause> and resume recording by pressing <Resume>.

4. When recording is completed, press <OK> or <Finish>.
5. The memo is saved to the list automatically.

The memo is saved labeled with 'MM/DD xX' automatically .

If you want to quit recording the memo, Press <Back>.

Playing Back a Recorded Memo

1. Form the Main menu, select **1:Voice Service**.
2. Select **2:Review**. The list of the recorded memos appears.
3. Scroll to the desired memo and press <OK>or <Review> to play it back. While playing back, you can pause playing by <Pause> and resume the playback by pressing <Resume>.
4. If you want to access the following options, press <Options>.

Options for the selected memo.

1. Form the Main menu, select **1:Voice Service**.
2. Select **2:Review**. The list of the recorded memos appears.
3. Select the memo, press <Options>.
 - 1:Re-record**: discard the currently recorded memo and rerecord a new one.
 - 2:Information**: shows the detailed information on the memo, such as the title, memory used for the memo and the time

when the memo was recorded.

3:Erase: erases the selected memo. select **Yes or No** when you are asked to confirm.

4:Edit name: edit the name for the selected memo.

Erasing Recorded all Memos

1. From the Main Menu, select **1:Voice Service**.
2. Select **3:Erase All**.
3. To erase all memos, Select **Yes** when you are asked to confirm.

12

Planner

In This Section

- . How to Access the Planner
- . Today
- . Scheduler
- . Task List
- . Memo Pad
- . Alarm
- . Calculator
- . World Time
- . Countdown
- . Set Time

Your Sprint PCS phone has been equipped with several personal information management features to help you manage your busy lifestyle. These features turn your phone into a time management planner that helps you keep up with your contacts, schedules and commitments. It takes productivity to a whole new level.

How to Access the Planner

Planner functions allow you to schedule personal events and view them in an easily read calendar format. These functions are also available to you when you are talking on your phone.

To access the Planner menu:

1. From Standby mode, press <Right soft key> for the Main menu.
2. Select **3:TOOLS**.
3. Select the desired menu. The available menus are:
 - . Today
 - . Scheduler
 - . World Time

- . Alarm Clock
- . Task List
- . Memo Pad
- . Calculator
- . Countdown

Today

Allows you to schedule events for today, that will automatically appear on your “Today” events schedule for that day. You can schedule up to nine events for the current day with each event's start and end time. You can even have your phone alert you before an event starts.

Adding New Events

1. Access the **Planner** menu.
2. Select **1:Today**.
3. If no events are scheduled, the information dialog box opens and then you are prompted to add a new event.
If there are events scheduled for the current day, the list of the events displays. Press <Right soft key> and select **1:Add New** from the menu list.
4. Enter the event's title or name information. You can enter up to 32 characters. For more information on Text and Symbol Entry refer to "Entering Characters". The default entry mode is T9 (English) mode.
5. Press <Left soft key> to continue to the next step.
6. Enter the start time and press the navigation key down to move to the date field.
7. Enter the date if different from what is shown and press the navigation key down to move to the end time.
8. Enter the end time and press the navigation key down to move to the date field. Enter the date if different from what is shown.
9. Press the navigation key down to move to the alarm field, and select the alarm option by pressing the navigation key left or right. The options are: **On time, 10 Min before, 30 Min before, 1H before, or No Alarm**.
10. Press <Left soft key> to save the setting.

Viewing an Event

1. Access the **Planner** menu.
2. Select **1:Today**. The Today screen displays all of the events listed for the current day.
3. Select the desired event and press <OK>.
 - . Notice the heading “Event” at the top of the display screen. This informs you of how many events you have scheduled for the day and the number of the event you are displaying.
 - . If no events are scheduled, you will be prompted to add a

new event.

. Pressing <Right soft key> allows you to edit or erase the event.

Editing an Event

1. Access the **Planner** menu.
2. Select **1:Today**.
3. Select an existing event, and press <OK>.
4. Press <Right soft key> and select **1:Edit**.
5. Enter the new information over the old, then press <Left soft key>.

Change the start time, the end time, and the alarm option,
and press <Left soft key> to save.

Erasing an Event

1. Access the **Planner** menu.
2. Select **1:Today**.
3. Scroll to highlight an existing event, press <Right soft key> and select **2:Erase** to erase the selected event or **3:Erase All** to erase all of the events.
4. Select **Yes** when you are asked to confirm.

Scheduler

Scheduler allows you to view a calendar of the current month with the days with scheduled events distinguished by color.

1. Access the **Planner** menu.
 2. Select **2:Scheduler**. A calendar of the current month displays. A dotted box on the current date, and the days with scheduled events are distinguished by color on the calendar.
 3. Scroll to the scheduled date using the navigation key and press <OK>. The scheduled event is displayed.
- Pressing <Right soft key> allows you to edit, erase, or add new event on the date.

World Time

You may want to call a friend in another part of the world but wondered what time of the day it is there. To know what time it is, use this menu option.

To see the time in another country or city:

1. Access the **Planner** menu.
2. Select **3:World Time**.
3. Scroll to the desired country or city. You see the current time of the selected country or city on the bottom line.

Pressing <Right soft key> allows you to summertime setting.(information about **DST Setting** is required!!!!)

Alarm

Your phone has an alarm clock feature with three separate alarms. Each alarm can be set once, or daily at a programmed time of your choosing.

To set the alarm clock:

1. Access the **Planner** menu.
2. Select **4:Alarm Clock**.
3. Scroll to highlight **Alarm #1, #2, or #3**, and press <OK>, or select the number next to desired alarm.
4. Press the navigation key down or up to scroll to the item you want to set:
 - . Turn the alarm on or off.
 - . Enter the time for the alarm. Press 2(A) or 7(P) key to select **A** (A.M.) or **P** (P.M.).
 - . Select the alarm sound by pressing the navigation key left or right.
 - . Select **Once, Mon to Fri, Sat & Sun** or **Daily** by pressing the navigation key left or right.
5. Press <Left soft key> to save.
6. If necessary, set another alarm clock.

Task List

Allows you to compile a list of items to be completed. Your phone can store and manage 9 "Task List" items.

Adding a New Task

1. Access the **Planner** menu.
2. Select **5:Task List**.
3. If there is no to-do job in the list, the information dialog box opens and then you are prompted to create a new to-do. If there is a to-do job(s) currently listed, the to do list opens. Press <Right soft key> and select **1:Add New**.
4. Enter the contents of the task and press <Left soft key>. You can enter 32 characters. For more information for Text and Symbol Entry, refer to "Entering Characters". The default entry mode is T9 (English) mode.
5. Enter the deadline, and set the priority of the task. You can also set the alarm for the task.
 - . Press the navigation key down or up to move to the time, the date or the alarm field.
 - . Using the number keypad, enter the time and the date. Press 2(A) or 7(P) key to change between **A** (A.M.) or **P** (P.M.).
6. Press <Left soft key> to save the task.

Editing a Task

1. Access the **Planner** menu.
2. Select **5:Task List**.
3. Scroll to an existing task, and press <OK>.
4. Press <Right soft key> and select **1:Edit**. You can edit the contents, the

deadline, the priority, and the alarm setting of the selected task. If you select **2:Erase** from the menu list, you can erase the selected task.

5. Press <Left soft key> to save.

Erasing a Task or All Tasks

1. Access the **Planner** menu.
2. Select **5:Task List**.
3. To erase a specific task, scroll to the task and highlight it.
4. Press <Right soft key> . To erase the selected task, select **2:Erase**. To erase all of the tasks, select **3:Erase All** from the menu list.
5. Select **Yes** to confirm when you are asked.

Memo Pad

A memo pad is where you enter, view and modify the individual memo. With the memo pad, you can take notes or write any kind of messages on your phone.

Creating a New Memo

1. Access the **Planner** menu.
2. Select **6:Memo Pad**.
3. If there is no memo in the list, the information dialog box opens and the LCD display prompts you to write the desired text.
If there are memos currently listed, you will see the memo(s). Press <Right soft key> and select **1:Add New**.
4. Enter the desired memo contents. For information about entering text.
5. Press <Left soft key> to save the memo.

Editing an Existing Memo

1. Access the **Planner** menu.
2. Select **6:Memo Pad**.
3. Scroll to the memo you want to edit and press <OK>.
4. Press <Right soft key> and select **1>Edit** from the menu list.
5. Edit the contents and press <Left soft key> to save the edition.

Erasing One or All Memos

1. Access the **Planner** menu.
2. Select **6:Memo Pad**.
3. If you want to erase a specific memo, scroll to the memo and press <OK>. When the memo contents appears, press <Right soft key> and select **2:Erase**.
If you want to erase all of the memos, press <Menu> when you see the memo list. Select **3:Erase All** from the menu list.
4. Select **Yes** to confirm when you are asked. The selected memo or all of the memos are erased.

Calculator

Using this feature, you can use the phone as a calculator. The calculator provides the basic arithmetic functions: addition, subtraction, multiplication and division.

To perform a calculation:

1. Access the **Planner** menu.
 2. Select **7:Calculator**.
 3. Enter the first number using the numeric keys.
 4. Set the operator for your calculation by pressing the navigation key in the indicated directions: + (left), - (up), x (right), ÷ (down).
 5. Enter the second number.
 6. To calculate the result, press <Left soft key>.
 7. Repeat steps 3 to 6 as many times as required.
- Each time you change the operator without pressing < Left soft key > , the previous calculation is performed and the result is displayed as the top number in the display.

Countdown

Countdown allows you to find out how much time will elapse between the time entered and an event scheduled.

Creating a New Countdown Timer

1. Access the **Planner** menu.
2. Select **8:Countdown**.
3. If there is no countdown timer you have specified, the information dialog box opens and the display prompts you to create a new timer.
If there are countdown timers already specified, you will see the list. Press <Right soft key> and select **1:Add New**.
4. Enter the title of the timer and press <OK>. For more information for Text and Symbol Entry, refer to "Entering Characters". The default entry mode is T9 (English) mode.
5. Enter the date and time which you want to count from.
 - . Press the navigation key down or up to select an item to set.
 - . Press 2(A) or 7(P) key to select **A** (A.M.) or **P** (P.M.).
 - . Countdowns can be entered for dates between the years 1980 and 2099.
6. Press <Left soft key>to save.

Editing an Existing Countdown Timer

1. Access the **Planner** menu.
2. Select **8:Countdown**.
3. Scroll to an existing timer, and press <OK>.
4. Press <Right soft key> and select **1:Edit** from the menu list. You can edit

the title, and the date and time of the timer.

Erasing One or All Countdown Timer

1. Access the **Planner** menu.
2. Select **8:Countdown**.
3. To erase a specific timer, scroll to the timer and highlight it.
4. Press <Right soft key>. To erase the selected timer, select **2:Erase**.

To erase all of the timers, select **3:Erase All** from the menu list.

5. Select **Yes** to confirm when you are asked.

13

Changing Your Phone's Settings

In This Section

- . Display Settings
- . Sound Settings
- . PCS Vision Settings
- . Voice Settings
- . Security Settings
- . Airplane Mode Settings
- . Launch Pad Settings
- . Other Settings
- . Phone Info

This section describes how you can change your phone's settings to best suit your requirements. Take a few moments to review these options and add or adjust the settings that are right for you.

Display Settings

Changing the Idle Screen

You can select the image to be displayed on the idle screen.

1. From Standby mode, press <Menu> for the Main menu.
2. Select **7:Setup**.
3. Select **1:Display** and then **1:Screen Saver**.
4. To select one from predefined images, select **1:Preset Image**.

If there are downloaded images, and you want to select one from them, select **2:Download** and you want to use Picture,

3: My Pictures.

5. Scroll through the available images by pressing the navigation key left or right, and press <OK> to select.

Changing the Sliding show

You can select the image to be displayed on the idle screen as Slide Show.

1. From Standby mode, press <Menu> for the Main menu.
2. Select **7:Setup**.
3. Select **1:Display** and then **2:Slide Show**.
4. Select **In Camera** or **Saved to Phone** and choose 1~10 pictures then press <OK> to pictures save to **Slide Show**.

Changing the Menu Style

You can select the menu style which displayed when you press <Left soft key> to access the Main menu and select one of the options available.

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup**.
3. Select **1:Display** and then **3:Menu Style**.
4. Select the desired style by pressing the navigation key left or right.
5. Press <OK> to save the selection.

Changing the Incoming Call

You can select the menu style which displayed when you press <Left soft key> to access the Main menu and select one of the options available.

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup**.
3. Select **1:Display** and then **4:Incomming call**.
4. Select the desired style by pressing the navigation key left or right to select With Caller ID or No Caller ID Incomming LCD display.

Changing the Greeting

The greeting can be up to 12 characters and is displayed on the first line of your phone's display screen in Standby mode.

To change your greeting:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **1:Display** and then **5:Greeting**.
4. You can use the user name as the greeting message or customize the message.

If you select **Sprint PCS**, press <OK>, and then confirm by selecting **Yes**, the name you have entered in the user address field will be used as the greeting. The display returns to the Display menu screen.

If you want to create a new greeting, select **Custom** and then press <OK>.

5. If you have selected **Custom**, press <Back> for at least two seconds to erase the existing greeting.

Type in the new greeting and then press <Left soft key> to save. For further information for text entry, refer to "Entering

Characters".

Selecting the Backlight Time Length

The backlight setting lets you select how long the display screen and keypad are backlit after any key press is made or the flip cover is opened.

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup**.
3. Select **1:Display** and then **6:Backlight**.
4. Select from the following options: **Flip Open**, **30 Seconds**, **8 Seconds** or **Off**.
5. Press <OK> to save and exit.

Note: Long backlight settings affect the battery's talk and standby times.

Changing the Contrast

To adjust the contrast on the phone's display screen:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **1:Display** and then **7:LCD Contrast**.
4. Select **1: Main LCD** or **2:Sub LCD**.
5. Adjust the LCD contrast with the slide bar on the bottom by pressing the navigation key left or right.
6. Press <OK> to select.

Service LED

To adjust Service LED on the phone's LED activity:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **1:Display** and then **8:Service LED**.
4. Select **On** or **Off**.
5. Press <OK> to select.

Sound Settings

Adjusting the Ringer Volume

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **1:Ringer Volume**. The following options display: **Calls**, **Messages** and **Alarms**.
5. Select **Calls** for voice call ringer or **Messages** for message alert or **Alarms** for alert.
6. Scroll to the desired option using the navigation key and press <OK>.

Tip: You can use the volume keys located on the side of the phone to adjust the ringer volume in Standby mode with the flip open or the voice volume during a call.

Selecting Ringer Types

Ringer types help you identify incoming calls, messages, schedule events and Roam ringer.

To select a ringer type for voice calls:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **2:Ringer Type** and then **1:Voice Calls**.
5. Select either **With Caller ID** or **No Caller ID**, and press <OK>.
6. Select the ringer category by pressing the navigation key left or right. Then press the navigation key down to move to **Ringer**. Select the desired ringer type by pressing the navigation key left or right.
7. Listen to the available ringer types and press <OK> to select.

Tip: If your ringer is set to **Vibrate** or **Off**, you can review the ringer types but will not hear them.

To select a ringer type for messages:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **2:Ringer Type** and then **2:Messages**.
5. Select **Voice Mail**, **Text Message**, or **Picture Mail** and press <OK>.
6. Select the desired ringer category by pressing the navigation key left or right. Then press the navigation key down to move to **Ringer**. Select the desired ringer type by pressing the navigation key left or right.
7. Listen to the available ringer types and press <OK> to select.

To select a ringer type for schedule alarm:

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **2:Ringer Type** and then **4:Schedule**.
5. Select the desired ringer category by pressing the navigation key left or right. Then press the navigation key down to move to **Ringer**. Select the desired ringer type by pressing the navigation key left or right. .
6. Listen to the available ringer types, and press <OK> to select.

You can set the phone to use a distinctive ring for incoming roaming calls.

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **4:Roam Ringer**.
5. Select **Normal** to use a normal ringer or **Distinctive** to use a distinctive ringer.
6. Press <OK> to save the selection.

Selecting Alerts

You can set the alerts ring type.

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **3:Alerts**.

Your phone will beep at you from time to time to let you know that certain things have happened. You can easily turn these alerts off or on.

There are four types of the alert available:

- **Minute Beep:** You can set the minute beep options to sound an alert 10 seconds before each elapsed minute to remind you of the length of the current call.
- **Service Alert:** A service alert is two short beeps that sound when the phone experiences a dropped call or failed call, or the phone enters or leaves a service area.
- **Connect Tone:** You can set the phone to sound when your call is connected to system.
- **Power On/Off :** You can turn on or off the power on/off sound that sounds when the phone is powered on or off.

To turn each alert on or off:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **3:Alerts**.
5. Scroll to the alert type you want to set: **Minute Beep, Service, Connect** , Signal Fade Tone Power On/Off or Flip Sound.
6. Select **On** or **Off**, and press <OK>.

Selecting Key Tone

You can set the key tone type & level.

The keys on your phone beep when they are pressed. You can adjust the volume of the beeps or turn them off when you do not want the keys to beep at all.

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **4:Key Tone**. And Select Tone Type or Tone Level.
5. Scroll to the desired key volume or Tone Type then press <OK> to select.

Setting Tone Length

The tone length setting enables you to select Normal or Long

DTMF (Dual-tone multi-frequency) tones. When you use a teleservice, such as your bank account, and press the keys to enter numbers into the teleservice, you are sending DTMF tones.

The system used by the bank or other service determines if you

need short or long DTMF tones. If the service is digital which most are these days, normal DTMF will almost always work. However, some new systems and almost older systems require long DTMF tones.

To set the tone length:

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **5:Tone Length**.
5. Select **Long** or **Short**, and press <OK>.

Setting App.Volume

To set the Application Volume:

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup**.
3. Select **2:Sounds**.
4. Select **6:App. Volume**.
5. Select **sound** or **vibrator**, and setting volume, vibrator level
5. Press <OK> to Save.

Security Settings

By using the security setting on your Sprint PCS phone, you receive peace of mind without sacrificing flexibility. With several options available, you can customize your phone to meet your personal needs.

Accessing the Security Menu

You must enter your lock code to view the Security menu. If you forget your lock code, try using the last four digits of your Social Security number, the last four digits of your phone Number, or "0000".

To access the Security menu:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **5:Security**.
4. Enter your lock code, and the **Security** menu displays.

Locking Your Phone

When your phone is locked, you can only receive incoming calls or make calls to 911, Sprint PCS Customer Care or special numbers.

To lock your phone:

1. Access the **Security** menu.
2. Select **1:Lock Phone**. The available options are: **Unlocked, On Power Up, Lock Now**.
3. Select **Lock Now** and press <OK>.

To unlock your phone:

1. Press <OK> or <Left soft key> when the phone is locked.
2. Enter your lock code.

Tip: If you can't recall your lock code, try using the last four digits of either your Social Security number or Sprint PCS Phone Number or try 0000. If none of these work, call Sprint PCS Customer Care at 1-888-211-4PCS (4727).

You can place calls to 911 and to your special numbers when in the lock mode. To place an outgoing call in the lock mode:

- . To call an emergency number, special number, or Sprint PCS Customer Service, enter the phone number and press <Talk>.
- . To place normal outgoing calls. Press <OK> or < Left soft key > to display the lock code screen, enter the lock code. Enter the phone number, and press <Talk> to complete the call.

Lock Pictures

To lock camera mode, review pictures:

1. Access the **Security** menu.
2. Select **2:Lock Pictures**.
3. Using the navigation key, select **Yes** or **No**
4. Re-enter the lock code and press <OK>.

Changing the Lock Code

To change your lock code:

1. Access the **Security** menu.
2. Select **3:Change Lock**.
3. Enter a new **Lock Code** number (this will override your original lock code number), and press <OK>.
4. Re-enter the lock code and press <OK>.

Using Special Numbers

You can hide up to three phone numbers that require your lock code to make them “special.” All three special numbers can be manually dialed at any time, even when your phone is locked.

To make a number special:

1. Access the **Security** menu.
2. Select **4:Special #**.
3. Select an available space and press <OK> , or just enter the space's number.
4. Enter the phone number, and press <OK>.

To erase a special number:

1. Access the **Security** menu.
2. Select **3:Special #**.
3. Select the number that you wish to erase, and press <OK>.
4. Press <Back> to erase the number, and press <OK>.

Erasing the Internal Contacts

You can erase all the numbers stored in your internal Phone

Book. This is useful if you want to loan, or give your phone to a friend or family member.

To erase your internal Phone Book:

1. Access the **Security** menu.
2. Select **5:Erase Contacts**.
3. Using the navigation key, select **Yes** and press <OK>.

If you do not wish to erase your internal Phone Book, select **No** and press <OK> to return to the previous menu.

Erasing the Downloads

You can erase all the numbers stored in your internal Phone Book. This is useful if you want to loan, or give your phone to a friend or family member.

To erase your internal Phone Book:

1. Access the **Security** menu.
2. Select **6:Erase Downloads**.
3. Using the navigation key, select **Yes** and press <OK>.

If you do not wish to erase your Downloads, select **No** and press <OK> to return to the previous menu.

Erasing the Internal Pictures

You can erase all the numbers stored in your internal Phone Book. This is useful if you want to loan, or give your phone to a friend or family member.

To erase your internal Phone Book:

1. Access the **Security** menu.
2. Select **7:Erase Pictures**.
3. Using the navigation key, select **Yes** and press <OK>.

If you do not wish to erase your Internal Pictures, select **No** and press <OK> to return to the previous menu.

Resetting Your Phone

Resetting your phone returns all setup options to the factory's default settings. All of your important personal data (Internal Phone Book, Voice Recordings), are unaffected by resetting your phone.

To reset your phone:

1. Access the **Security** menu.
2. Select **8:Reset Phone**.
3. Select **Yes** and press <OK> to confirm and reset the phone to the factory defaults.

The phone reboots (turns itself off and back on), restores the default settings, such as ringers, erases your messages and then returns to Standby mode.

Resetting Picture Account

Airplane Mode Settings

By using Airplane Mode setting on your Sprint PCS phone, you cannot using all of telecommunication activity (calling process, web etc..). Until set off airplane mode.

1. From Standby mode, press <Left soft key> for the Main menu.
 2. Select **7:Setup**.
 3. Select **6:Airplane Mode**.
 4. Press <OK> and Using the navigation key, select **Yes**
- If you do not wish to execute **Airplane Mode**.
If you select **No** and press <OK> to reset the phone when it is in **Airplane Mode**.

Launch Pad

Pressing the navigation key in the following directions functions as a shortcut. By default, the following menu functions are assigned:

Up Find by Name

Down Download

Left Voice Dial

Right Web

If you want, you can assign different menu functions to the navigation keys.

To assign a different menu function:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup**.
3. Select **7:Launch Pad**.
4. In the Launch Pad screen, select the desired direction. The menu function currently selected for the direction is marked with the check symbol.
5. Select one from the menus available and then press <OK>to save.

Other Settings

Abbrev. Dial

Contacts Match

Restricting Calls

This feature allows you to restrict incoming and outgoing calls from your phone except for three programmed special numbers or the numbers stored in your internal Phonebook only.

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup** and then **9:Others**.
3. Select **3:Restriction**.
4. Select **Outgoing Call**
5. The following options are available. Choose one.

- . **All Calls** - All calls can be received or placed on your phone.
 - . **Phonebook Only** - Only the numbers stored in the internal Phonebook can be received or placed on your phone.
 - . **Special# Only** - Only the special numbers you have set to be placed even when the phone is locked can be placed or received on your phone.
6. Press <OK> to save.

Call Answer

Your Sprint PCS phone is preset to answer an incoming call when you press <Talk> . You can easily change how your phone answers by using the Call Answer feature.

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup** and then **9:Others**.
3. Select **4:Call Answer**.
4. Select from the following options:
 - . **Any Key** to answer by pressing any key except <End>.
 - . **Send Key** to answer by pressing only <Talk>.
 - . **Flip Open** to answer by opening the flip cover. If it is already open, you can press <Talk>.
5. Press <OK> to save and exit.

Auto Answer

To turn the Auto Answer feature on or off:

1. From standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup** and then **9:Others**.
3. Select **5:Auto Answer**.
4. Select the desired time your phone waits before answering an incoming call. With this menu option set to **No**, the phone does not answer an incoming call, and if you do not answer the call, it is stored in Missed Call log.
5. Press <OK>to save and exit.

Setting the Language of Your Phone

Your phone can display all menus and messages in either Spanish or English; all verbal prompts will also be spoken by the phone in the selected language. It's quick, easy and very convenient for bilingual families or friends. To change the language of your phone:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup** and then **9:Others**.
3. select **6:Language**.
4. Scroll to highlight **English** or **Spanish**.
5. When the desired option displays, press <OK>.

Setting Roaming

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup** and then **8:Others**
3. Select **7:Roaming**.
4. Press <OK> to display the set mode and call guard.
6. If you select **Set mode**, and select using navigation keys **Automatic**, **Analog**, or **Sprint**.
7. Press <OK> to save and exit.
8. If you select **Call Guard**, and select using navigation keys **On or Off**.
9. Press <OK> to save and exit.

Setting Location

(pls cfm!!!!)

With the Location menu, emergency calls allow rescue personnel to find you when they otherwise might not know your location, provided that you are in a Sprint PCS Service area and the service is available. This feature can also be turned off (except during an emergency call) to ensure your privacy. For a stronger location signal, make sure the antenna is fully extended.

The settings allow you to turn the location feature on or off. If the option is turned off, the Sprint PCS Network cannot locate your position using the Location feature. This option is automatically turned on when an emergency call is placed, then turned back off when the call is completed.

To turn the Location feature on or off:

1. From Standby mode, press <Left soft key> for the Main menu.
2. Select **7:Setup** and then **8:Others**
3. Select **8:Location**.
4. Read the Location disclaimer by using the navigation key.
5. Press <OK> to display the Turn Location screen.
6. Select **On** to turn the feature on or **Off** to turn it off.
7. Press <OK> to save and exit.

Viewing Phone Information

1. From Standby mode, press < Left soft key > for the Main menu.
2. Select **7:Setup** and then **9:Phone Info**. You can see the phone's information.

Using Photos

In This Section

- Taking a Picture
- View My Picture
- View Online Albums
- View Information of Account
- Camera Key Guard

You can use your phone as a digital camera.

Taking a Picture

1. From Standby mode, press <Menu> for the Main menu.
2. Select **4:Pictures**.
3. Select **1:Camera**.
4. Focus on the subject you want to take a picture. You can see the shot on the LCD display.
5. Press <Capture> to take the picture and Save the image file.

Note: If the phone is short of memory to take a picture, you will be alerted with the information dialog box. Erase unnecessary file stored in the photo album.

Review a Picture

1. From Standby mode, press <Menu> for the Main menu.
2. Select **4:Pictures**.
3. Select **2:My Pictures**.
4. Select **In Camera Or In Saved to phone**. And press <OK>

Select **In Camera**: You can see the captured pictures, if you already captured pictures.

Note: Select the desired pictures and press <Left> <Right> to change the selected pictures.

Select **Saved to phone**: you can see the saved pictures in wallet, if you already move pictures to wallet

Note: Select the desired pictures and press <Left> <Right> to change the selected pictures

View Online Albums

1. From Standby mode, press <Menu> for the Main menu.
2. Select **6:Pictures**.
3. Select **3:Online Albums**.
4. Select View Albums Or Upload Pictures

If the **View Albums** is chosen, You can see the Albums in Server.

Note: Select Album. You can see the pictures, if there are uploaded pictures in server.

If the **Upload Pictures** is chosen, you can see the captured pictures.

View information of Account

1. From Standby mode, press <Menu> for the Main menu.
2. Select **6:Pictures**.
3. Select **4:Account Info**. The Sprint PCS Wireless Web Browser will launch.

Note: You can see the number of Albums and the number of Pictures, Information of Address.

Camera Key Guard

1. From Standby mode, press <Menu> for the Main menu.
2. Select **6:Pictures**.
3. Select **5:Cam.Key Guard**.
4. Select On or Off, and press <OK>

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Selecting Your Accessories

In This Section

- . [Accessory Options](#)
- . [How To Order](#)

We offer a variety of accessories for your new phone. Choose from chargers, batteries and hands-free devices all designed to give you more flexibility and convenience.

Accessory Options

Standard Battery

The standard battery provides approximately up to 3.6 hours of continuous talk time in digital mode and up to 1 hour of continuous talk time in analog mode or up to 168 hours of continuous standby time in digital mode and up to 15 hours continuous standby time in analog mode. The battery charges in about 4 hours using any of the charging accessories available with this phone.

Vehicle Lighter Charger

You can charge your phone (even during a call) in your vehicle.

Hands-Free Car Kit

Allows you to operate your phone hands-free so you can drive safely. It also charges the phone's battery.

Desktop Charger

The Desktop Charger uses an AC adapter and is provided with your phone for convenient charging.

Travel Adapter

Compact and lightweight, this is a convenient way to charge your phone while on the road.

Sprint PCS Wireless Web™ Connection Kit

This convenient connectivity kit connects to the serial port and contains Sprint PCS Dialer_{SM} software, a serial data cable and a cable adapter to connect your phone to your mobile computing device. The Sprint PCS Wireless Web Connection Kit is designed for Apple® Macintosh® portables, PC laptop's and Windows® CE devices.

Sprint PCS Wireless Web Connection Car Kit

This multi-device kit enables socket and/or PC card connection to the PCMCIA simplifying the connection and expanding the number of available peripherals by freeing up the serial port for fax or printer use. This kit contains Sprint PCS Dialer software, a serial data cable and a cable adapter to connect your phone to your mobile computing device. The kit contains all the components necessary to connect laptop's, Windows CE devices and Macintosh portables.

Holster

The high-impact plastic Holster is designed specifically for your phone with a tailored fit. A spring loaded belt clip ensures protection and easy accessibility while carrying your handset.

Leather Case

Made from high quality leather, this case provides durability and convenience while using your phone.

How To Order

Most Sprint PCS Accessories found at local Sprint PCS Centers can also be purchased through the Sprint PCS Accessory Hotline_{SM} by calling 1-800-974-ACC1 (2221) or <*> <2> <2> <2> <Talk> from your phone. Next day delivery is offered in select areas. You can also visit our web site at www.sprintpcs.com.

Knowing Performance and Safety Guidelines

Health and Safety Information

Exposure to Radio Frequency (RF) Signals

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards that were developed by independent scientific organizations through periodic and through evaluation of scientific studies.

The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless phones employs a unit of measurement known as Specific Absorption Rate (SAR). The SAR limit set by the FCC is 1.6W/kg *.

*In the U.S. and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

SAR tests are conducted using standard operating positions specified by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output of the phone. Before a new model phone is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID printed in the label on the phone.

FCC certification information for this model phone is attached separation paper.

For Body Operation

To maintain compliance with FCC RF exposure requirements, use only belt-clips, holsters or similar accessories that maintain a 2.0 cm. separation distance between the user's body and the back of the phone, including the antenna, whether extended or retracted. The use of belt-clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

For more Information concerning exposure to radio frequency signals, see the following websites:

Federal Communications Commission (FCC) <http://www.fcc.gov/rfsafety>

Cellular Telecommunications Industry Association (CTIA): <http://www.wow-com.com>

U.S. Food and Drug Administration (FDA) <http://www.fda.gov/cdrh/consumer>

World Health Organization (WHO) <http://www.who.int/peh-emf/en>

Precautions When Using Batteries

- Never use any charger or battery that is damaged in any way.
- Use the battery only for its intended purpose.
- If you use the phone near the network's base station, it uses less power; talk and standby time are greatly affected by the signal strength on the cellular network and the parameters set by the network operator.
- Battery charging time depends on the remaining battery charge and the type of battery and charger used. The battery can be charged and discharged hundreds of times, but it will gradually wear out. When the operation time (talk time and standby time) is noticeably shorter than normal, it is time to buy a new battery.
- If left unused, a fully charged battery will discharge itself over time.
- Use only Samsung-approved batteries and recharge your battery only with Samsung-approved chargers. When a charger is not in use, disconnect it from the power source. Do not leave the battery connected to a charger for more than a week, since overcharging may shorten its life.
- Extreme temperatures will affect the charging capacity of your battery: it may require cooling or warming first.
- Do not leave the battery in hot or cold places, such as in a car in summer or winter conditions, as you will reduce the capacity and lifetime of the battery. Always try to keep the battery at room temperature. A phone with a hot or cold battery may temporarily not work, even when the battery is fully charged. Li-ion batteries are particularly affected by temperatures below 0 °C (32 °F).
- Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object (coin, clip or pen) causes a direct connection between the + and - terminals of the battery (metal strips on the battery), for example when you carry a spare battery in a pocket or bag. Short-circuiting the terminals may damage the battery or the object causing the short-circuiting.
- Dispose of used batteries in accordance with local regulations. Always recycle. Do not dispose of batteries in a fire.

Road Safety

Your wireless phone gives you the powerful ability to communicate by voice, almost anywhere, anytime. But an important responsibility accompanies the benefits of wireless phones, one that every user must uphold.

When driving a car, driving is your first responsibility. When using your wireless phone behind the wheel of a car, practice good common sense and remember the following tips.

1. Get to know your wireless phone and its features, such as speed dial and redial. If available, these features help you to place your call without taking your attention off the road.
2. When available, use a hands-free device. If possible, add an extra layer of convenience and safety to your wireless phone with one of the many hands-free accessories available today.
3. Position your wireless phone within easy reach. Be able to access your wireless phone without removing your eyes from the road. If you get an incoming call at an inconvenient time, let your voice mail answer it for you.
4. Let the person you are speaking with know you are driving; if necessary, suspend the call in heavy traffic or hazardous weather conditions. Rain, sleet, snow, ice and even heavy traffic can be hazardous.
5. Do not take notes or look up phone numbers while driving. Jotting down a To Do list or flipping through your phone book takes your attention away from your primary responsibility, driving safely.
6. Dial sensibly and assess the traffic; if possible, place calls when you are not moving or before pulling into traffic. Try to plan calls when your car will be stationary. If you need to make a call while moving, dial only a few numbers, check the road and your mirrors, then continue.
7. Do not engage in stressful or emotional conversations that may be distracting. Make the people with whom you are talking aware that you are driving and suspend conversations that have the potential to divert your attention from the road.

8. Use your wireless phone to call for help. Dial the emergency number in the case of fire, traffic accident or medical emergencies. Remember, it is a free call on your wireless phone!

9. Use your wireless phone to help others in emergencies. If you see a car accident, crime in progress or other serious emergency where lives are in danger, call the emergency number, as you would want others to do for you.

10. Call roadside assistance or a special non-emergency wireless assistance number when necessary. If you see a broken-down vehicle posing no serious hazard, a broken traffic signal, a minor traffic accident where no one appears injured, or a vehicle you know to be stolen, call roadside assistance or any other special non-emergency wireless number.

Operating Environment

Remember to follow any special regulations in force in any area and always switch off your phone whenever it is forbidden to use it, or when it may cause interference or danger.

When connecting the phone or any accessory to another device, read its user's guide for detailed safety instructions. Do not connect incompatible products.

As with other mobile radio transmitting equipment, users are advised that for the satisfactory operation of the equipment and for the safety of personnel, it is recommended that the equipment should only be used in the normal operating position (held to your ear with the antenna pointing over your shoulder).

Electronic Devices

Most modern electronic equipment is shielded from radio frequency (RF) signals. However, certain electronic equipment may not be shielded against the RF signals from your wireless phone. Consult the manufacturer to discuss alternatives.

Pacemakers

Pacemaker manufacturers recommend that a minimum distance of 15 cm (6 inches) be maintained between a wireless phone and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research and recommendations of Wireless Technology Research.

Persons with pacemakers:

Should always keep the phone more than 15 cm (6 inches) from their pacemaker when the phone is switched on

- Should not carry the phone in a breast pocket
- Should use the ear opposite the pacemaker to minimize potential interference

If you have any reason to suspect that interference is taking place, switch off your phone immediately.

Hearing Aids

Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may wish to consult your hearing aid manufacturer to discuss alternatives.

Other Medical Devices

If you use any other personal medical devices, consult the manufacturer of your device to determine if it is adequately shielded from external RF energy. Your physician may be able to assist you in obtaining this information. Switch off your phone in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF energy.

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles. Check with the manufacturer or its representative regarding your vehicle. You should also consult the manufacturer of any equipment that has

been added to your vehicle.

Posted Facilities

Switch off your phone in any facility where posted notices require you to do so.

Potentially Explosive Atmospheres

Switch off your phone when in any area with a potentially explosive atmosphere and obey all signs and instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

Users are advised to switch off the phone while at a refueling point (service station). Users are reminded of the need to observe restrictions on the use of radio equipment in fuel depots (fuel storage and distribution areas), chemical plants or where blasting operations are in progress.

Areas with a potentially explosive atmosphere are often but not always clearly marked. They include below deck on boats, chemical transfer or storage facilities, vehicles using liquefied petroleum gas (such as propane or butane), areas where the air contains chemicals or particles, such as grain, dust or metal powders, and any other area where you would normally be advised to turn off your vehicle engine.

Emergency Calls

This phone, like any wireless phone, operates using radio signals, wireless and landline networks as well as user-programmed functions, which cannot guarantee connection in all conditions. Therefore, you should never rely solely on any wireless phone for essential communications (medical emergencies, for example).

Remember, to make or receive any calls the phone must be switched on and in a service area with adequate signal strength. Emergency calls may not be possible on all wireless phone networks or when certain network services and/or phone features are in use. Check with local service providers.

To make an emergency call, proceed as follows.

1. If the phone is not on, switch it on.
2. Key in the emergency number for your present location. Emergency numbers vary by location.
3. Press the <SEND> key.

If certain features are in use (call barring, for example), you may first need to deactivate those features before you can make an emergency call. Consult this document and your local cellular service provider.

When making an emergency call, remember to give all the necessary information as accurately as possible. Remember that your phone may be the only means of communication at the scene of an accident; do not cut off the call until given permission to do so.

Other Important Safety Information

- Only qualified personnel should service the phone or install the phone in a vehicle. Faulty installation or service may be dangerous and may invalidate any warranty applicable to the device.
- Check regularly that all wireless phone equipment in your vehicle is mounted and operating properly.
- Do not store or carry flammable liquids, gases or explosive materials in the same compartment as the phone, its parts or accessories.
- For vehicles equipped with an air bag, remember that an air bag inflates with great force. Do not place objects, including both installed or portable wireless equipment in the area over the air bag or in the air bag deployment area. If wireless equipment is improperly installed and the air bag inflates, serious injury could result.
- Switch off your phone before boarding an aircraft. The use of wireless phones in aircraft may be dangerous to the operation of the aircraft, and is illegal.
- Failure to observe these instructions may lead to the suspension or denial of telephone services to the offender, or legal action,

or both.

Care and Maintenance

Your phone is a product of superior design and craftsmanship and should be treated with care. The suggestions below will help you fulfill any warranty obligations and allow you to enjoy this product for many years.

- Keep the phone and all its parts and accessories out of the reach of small children's.
- Keep the phone dry. Precipitation, humidity and liquids contain minerals that will corrode electronic circuits.
- Do not touch the phone with a wet hand while it is charging. Doing so may cause an electric shock to you or damage to the phone.
- Do not use or store the phone in dusty, dirty areas, as its moving parts may be damaged.
- Do not store the phone in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the phone in cold areas. When the phone warms up to its normal operating temperature, moisture can form inside the phone, which may damage the phone's electronic circuit boards.
- Do not drop, knock or shake the phone. Rough handling can break internal circuit boards.
- Do not use harsh chemicals, cleaning solvents or strong detergents to clean the phone. Wipe it with a soft cloth slightly dampened in a mild soap-and-water solution.
- Do not paint it. Paint can clog the device's moving parts and prevent proper operation.
- Do not put the phone in or on heating devices, such as a microwave oven, a stove or a radiator. The phone may explode when overheated.
- Use only the supplied or an approved replacement antenna. Unauthorized antennas or modified accessories may damage the phone and violate regulations governing radio devices.
- If the phone, battery, charger or any accessory is not working properly, take it to your nearest qualified service facility. The personnel there will assist you, and if necessary, arrange for service.

Acknowledging Special Precautions and the FCC and Industry Canada Notice

Cautions

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. **FCC Compliance Information**

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received. Including interference that may cause undesired operation.

Information to User

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/ TV technician for help.

Appendix A: CERTIFICATION INFORMATION (SAR)

THIS MODEL PHONE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency(RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on safety standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate(SAR). The SAR limit set by the FCC is

1.6 W/kg. SAR Tests are conducted using standard operating positions accepted by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

Before a new model phone is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by the government-adopted requirement for safe exposure. The tests are performed in positions and locations(e.g., at the ear and worn on the body) as required by the FCC for each model.

The highest SAR values for this model phone as reported to the FCC are Head: 1.28W/Kg, Body-worn: 1.25W/Kg. Body-worn operations are restricted to Samsung supplied, approved or none Samsung designated accessories that have no metal and must provide at least 2.0cm separation between the device, including its antenna whether extended or retracted, and the user's body. None compliance to the above restrictions may violate FCC RF exposure guidelines

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of <http://www.fcc.gov/oet/fccid> after searching on FCC ID A3LSPHA740.

In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kilogram(W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Appendix B: Guide to Safe and Responsible Wireless Phone Use

Cellular Telecommunications & Internet Association

"Safety is the most important call you will ever make."

A Guide to Safe and Responsible Wireless Phone Use

TENS OF MILLIONS OF PEOPLE IN THE U.S. TODAY TAKE ADVANTAGE OF THE UNIQUE COMBINATION OF CONVENIENCE, SAFETY AND VALUE DELIVERED BY THE WIRELESS TELEPHONE. QUITE SIMPLY, THE WIRELESS PHONE GIVES PEOPLE THE POWERFUL ABILITY TO COMMUNICATE BY VOICE-ALMOST ANYWHERE, ANYTIME-WITH THE BOSS, WITH A CLIENT, WITH THE KIDS, WITH EMERGENCY PERSONNEL

OR EVEN WITH THE POLICE. EACH YEAR, AMERICANS MAKE BILLIONS OF CALLS FROM THEIR WIRELESS PHONES, AND THE NUMBERS ARE RAPIDLY GROWING.

But an important responsibility accompanies those benefits, one that every wireless phone user must uphold. When driving a car, driving is your first responsibility. A wireless phone can be an invaluable tool, but good judgment must be exercised at all times while driving a motor vehicle-whether on the phone or not.

The basic lessons are ones we all learned as teenagers. Driving requires alertness, caution and courtesy. It requires a heavy dose of basic common sense-keep your head up, keep your eyes on the road, check your mirrors frequently and watch out for other drivers. It requires obeying all traffic signs and signals and staying within the speed limit. It means using seatbelts and requiring other passengers to do the same.

But with wireless phone use, driving safely means a little more. This brochure is a call to wireless phone users everywhere to make safety their first priority when behind the wheel of a car. Wireless telecommunications is keeping us in touch, simplifying our lives, protecting us in emergencies and providing opportunities to help others in need. When it comes to the use of wireless phones, safety is your most important call.

Wireless Phone "Safety Tips"

Below are safety tips to follow while driving and using a wireless phone which should be easy to remember.

1. Get to know your wireless phone and its features such as speed dial and redial. Carefully read your instruction manual and learn to take advantage of valuable features most phones offer, including automatic redial and memory. Also, work to memorize the phone keypad so you can use the speed dial function without taking your attention off the road.
2. When available, use a hands free device. A number of hands free wireless phone accessories are readily available today. Whether you choose an installed mounted device for your wireless phone or a speaker phone accessory, take advantage of these devices if available to you.
3. Position your wireless phone within easy reach. Make sure you place your wireless phone within easy reach and where you can grab it without removing your eyes from the road. If you get an incoming call at an inconvenient time, if possible, let your voice mail answer it for you.
4. Suspend conversations during hazardous driving conditions or situations. Let the person you are speaking with know you are driving; if necessary, suspend the call in heavy traffic or hazardous weather conditions. Rain, sleet, snow and ice can be hazardous, but so is heavy traffic. As a driver, your first responsibility is to pay attention to the road.
5. Do not take notes or look up phone numbers while driving. If you are reading an address book or business card, or writing a to do list while driving a car, you are not watching where you are going. It's common sense. Don't get caught in a dangerous situation because you are reading or writing and not paying attention to the road or nearby vehicles.
6. Dial sensibly and assess the traffic; if possible, place calls when you are not moving or before pulling into traffic. Try to plan your calls before you begin your trip or attempt to coincide your calls with times you may be stopped at a stop sign, red light or otherwise stationary. But if you need to dial while driving, follow this simple tip-dial only a few numbers, check the road and your mirrors, then continue.
7. Do not engage in stressful or emotional conversations that may be distracting. Stressful or emotional conversations and driving do not mix-they are distracting and even dangerous when you are behind the wheel of a car. Make people you are talking with aware you are driving and if necessary, suspend conversations which have the potential to divert your attention from the road.
8. Use your wireless phone to call for help. Your wireless phone is one of the greatest tools you can own to protect yourself

and your family in dangerous situations-with your phone at your side, help is only three numbers away. Dial 9-1-1 or other local emergency number in the case of fire, traffic accident, road hazard or medical emergency. Remember, it is a free call on your wireless phone!

9. Use your wireless phone to help others in emergencies. Your wireless phone provides you a perfect opportunity to be a Good Samaritan in your community. If you see an auto accident, crime in progress or other serious emergency where lives are in danger, call 9-1-1 or other local emergency number, as you would want others to do for you.

10. Call roadside assistance or a special wireless non-emergency assistance number when necessary. Certain situations you encounter while driving may require attention, but are not urgent enough to merit a call for emergency services. But you still can use your wireless phone to lend a hand. If you see a broken-down vehicle posing no serious hazard, a broken traffic signal, a minor traffic accident where no one appears injured or a vehicle you know to be stolen, call roadside assistance or other special non-emergency wireless number.

Careless, distracted individuals and people driving irresponsibly represent a hazard to everyone on the road. Since 1984, the Cellular Telecommunications Industry Association and the wireless industry have conducted educational outreach to inform wireless phone users of their responsibilities as safe drivers and good citizens. As we approach a new century, more and more of us will take advantage of the benefits of wireless telephones. And, as we take to the roads, we all have a responsibility to drive safely.

"The wireless industry reminds you to use your phone safely when driving."

Cellular Telecommunications & Internet Association For more information, please call 1-888-901-SAFE. For updates:

<http://www.wow-com.com/consumer/issues/driving/articles.cfm?ID=85>

Appendix C: Consumer Update on Wireless Phones

U.S. Food and Drug Administration

1. What kinds of phones are the subject of this update?

The term wireless phone refers here to hand-held wireless phones with built-in antennas, often called cell, mobile, or PCS phones. These types of wireless phones can expose the user to measurable radio frequency energy (RF) because of the short distance between the phone and the user's head. These RF exposures are limited by Federal Communications Commission safety guidelines that were developed with the advice of FDA and other federal health and safety agencies. When the phone is located at greater distances from the user, the exposure to RF is drastically lower because a person's RF exposure decreases rapidly with increasing distance from the source. The so-called cordless phones, which have a base unit connected to the telephone wiring in a house, typically operate at far lower power levels, and thus produce RF exposures well within the FCC's compliance limits.

2. Do wireless phones pose a health hazard?

The available scientific evidence does not show that any health problems are associated with using wireless phones. There is no proof, however, that wireless phones are absolutely safe. Wireless phones emit low levels of radio frequency energy (RF) in the microwave range while being used. They also emit very low levels of RF when in the stand-by mode. Whereas high levels of RF can produce health effects (by heating tissue), exposure to low level RF that does not produce heating effects causes no known adverse health effects. Many studies of low level RF exposures have not found any biological effects. Some studies have suggested that some biological effects may occur, but such findings have not been confirmed by additional research. In some cases, other researchers have had difficulty in reproducing those studies, or in determining the reasons for inconsistent results.

3. What is FDA's role concerning the safety of wireless phones?

Under the law, FDA does not review the safety of radiation-emitting consumer products such as wireless phones before they can be sold, as it

does with new drugs or medical devices. However, the agency has authority to take action if wireless phones are shown to emit radio frequency energy (RF) at a level that is hazardous to the user. In such a case, FDA could require the manufacturers of wireless phones to notify users of the health hazard and to repair, replace or recall the phones so that the hazard no longer exists.

Although the existing scientific data do not justify FDA regulatory actions, FDA has urged the wireless phone industry to take a number of steps, including the following:

Support needed research into possible biological effects of RF of the type emitted by wireless phones; Design wireless phones in a way that minimizes any RF exposure to the user that is not necessary for device function; and Cooperate in providing users of wireless phones with the best possible information on possible effects of wireless phone use on human health

FDA belongs to an interagency working group of the federal agencies that have responsibility for different aspects of RF safety to ensure coordinated efforts at the federal level. The following agencies belong to this working group:

National Institute for Occupational Safety and Health Environmental Protection Agency Federal Communications Commission Occupational Safety and Health Administration National Telecommunications and Information Administration

The National Institutes of Health participates in some interagency working group activities, as well.

FDA shares regulatory responsibilities for wireless phones with the Federal Communications Commission (FCC). All phones that are sold in the United States must comply with FCC safety guidelines that limit RF exposure. FCC relies on FDA and other health agencies for safety questions about wireless phones.

FCC also regulates the base stations that the wireless phone networks rely upon. While these base stations operate at higher power than do the wireless phones themselves, the RF exposures that people get from these base stations are typically thousands of times lower than those they can get from wireless phones. Base stations are thus not the primary subject of the safety questions discussed in this document.

4. What is FDA doing to find out more about the possible health effects of wireless phone RF?

FDA is working with the U.S. National Toxicology Program and with groups of investigators around the world to ensure that high priority animal studies are conducted to address important questions about the effects of exposure to radio frequency energy (RF).

FDA has been a leading participant in the World Health Organization International Electromagnetic Fields (EMF) Project since its inception in 1996. An influential result of this work has been the development of a detailed agenda of research needs that has driven the establishment of new research programs around the world. The Project has also helped develop a series of public information documents on EMF issues.

FDA and the Cellular Telecommunications & Internet Association (CTIA) have a formal Cooperative Research and Development Agreement (CRADA) to do research on wireless phone safety. FDA provides the scientific oversight, obtaining input from experts in government, industry, and academic organizations. CTIA-funded research is conducted through contracts to independent investigators. The initial research will include both laboratory studies and studies of wireless phone users. The CRADA will also include a broad assessment of additional research needs in the context of the latest research developments around the world.

5. What steps can I take to reduce my exposure to radio frequency energy from my wireless phone?

If there is a risk from these products and at this point we do not know that there is it is probably very small. But if you are concerned about avoiding even potential risks, you can take a few simple steps to minimize your exposure to radio frequency energy (RF). Since time is a key factor in how much exposure a person receives, reducing the amount of time spent using a wireless phone will reduce RF exposure.

If you must conduct extended conversations by wireless phone every day, you could place more distance between your body and the source of the RF, since the exposure level drops off dramatically with distance. For example, you could use a headset and carry the wireless phone away from your body or use a wireless phone connected to a remote antenna

Again, the scientific data do not demonstrate that wireless phones are harmful. But if you are concerned about the RF exposure from these products, you can use measures like those described above to reduce your RF exposure from wireless phone use.

6. What about children using wireless phones?

The scientific evidence does not show a danger to users of wireless phones, including children and teenagers. If you want to take steps to lower exposure to radio frequency energy (RF), the measures described above would apply to children and teenagers using wireless phones. Reducing the time of wireless phone use and increasing the distance between the user and the RF source will reduce RF exposure.

Some groups sponsored by other national governments have advised that children be discouraged from using wireless phones at all. For example, the government in the United Kingdom distributed leaflets containing such a recommendation in December 2000. They noted that no evidence exists that using a wireless phone causes brain tumors or other ill effects. Their recommendation to limit wireless phone use by children was strictly precautionary; it was not based on scientific evidence that any health hazard exists.

7. Do hands-free kits for wireless phones reduce risks from exposure to RF emissions?

Since there are no known risks from exposure to RF emissions from wireless phones, there is no reason to believe that hands-free kits reduce risks. Hands-free kits can be used with wireless phones for convenience and comfort. These systems reduce the absorption of RF energy in the head because the phone, which is the source of the RF emissions, will not be placed against the head. On the other hand, if the phone is mounted against the waist or other part of the body during use, then that part of the body will absorb more RF energy. Wireless phones marketed in the U.S. are required to meet safety requirements regardless of whether they are used against the head or against the body. Either configuration should result in compliance with the safety limit.

8. Do wireless phone accessories that claim to shield the head from RF radiation work?

Since there are no known risks from exposure to RF emissions from wireless phones, there is no reason to believe that accessories that claim to shield the head from those emissions reduce risks. Some products that claim to shield the user from RF absorption use special phone cases, while others involve nothing more than a metallic accessory attached to the phone. Studies have shown that these products generally do not work as advertised. Unlike hand-free kits, these so-called "shields" may interfere with proper operation of the phone. The phone may be forced to boost its power to compensate, leading to an increase in RF absorption. In February 2002, the Federal Trade Commission (FTC) charged two companies that sold devices that claimed to protect wireless phone users from radiation with making false and unsubstantiated claims. According to FTC, these defendants lacked a reasonable basis to substantiate their claim.

9. What about wireless phone interference with medical equipment?

Radio frequency energy (RF) from wireless phones can interact with some electronic devices. For this reason, FDA helped develop a detailed test method to measure electromagnetic interference (EMI) of implanted cardiac pacemakers and defibrillators from wireless telephones. This test method is now part of a standard sponsored by the Association for the Advancement of Medical Instrumentation (AAMI). The final draft, a joint effort by FDA, medical device manufacturers, and many other groups, was completed in late 2000. This standard will allow manufacturers to ensure that cardiac pacemakers and defibrillators are safe from wireless phone EMI.

FDA has tested hearing aids for interference from hand held wireless phones and helped develop a voluntary standard sponsored by the Institute of Electrical and Electronic Engineers (IEEE). This standard specifies test methods and performance requirements for hearing aids and wireless phones so that no interference occurs when a person uses a compatible phone and a compatible hearing aid at the same time. This standard was approved by the IEEE in 2000.

FDA continues to monitor the use of wireless phones for possible interactions with other medical devices. Should harmful interference be found to occur, FDA will conduct testing to assess the interference and work to resolve the problem.

10. What are the results of the research done already?

The research done thus far has produced conflicting results, and many studies have suffered from flaws in their research methods. Animal experiments investigating the effects of radio frequency energy (RF) exposures characteristic of wireless phones have yielded conflicting results that often cannot be repeated in other laboratories. A few animal studies, however, have suggested that low levels of RF could accelerate the development of cancer in laboratory animals. However, many of the studies that showed increased tumor development used animals that had been genetically engineered or treated with cancer-causing chemicals so as to be pre-disposed to develop cancer in the absence of RF exposure. Other

studies exposed the animals to RF for up to 22 hours per day. These conditions are not similar to the conditions under which people use wireless phones, so we don't know with certainty what the results of such studies mean for human health.

Three large epidemiology studies have been published since December 2000. Between them, the studies investigated any possible association between the use of wireless phones and primary brain cancer, glioma, meningioma, or acoustic neuroma, tumors of the brain or salivary gland, leukemia, or other cancers. None of the studies demonstrated the existence of any harmful health effects from wireless phone RF exposures. However, none of the studies can answer questions about long-term exposures, since the average period of phone use in these studies was around three years.

11. What research is needed to decide whether RF exposure from wireless phones poses a health risk?

A combination of laboratory studies and epidemiological studies of people actually using wireless phones would provide some of the data that are needed. Lifetime animal exposure studies could be completed in a few years. However, very large numbers of animals would be needed to provide reliable proof of a cancer promoting effect if one exists. Epidemiological studies can provide data that is directly applicable to human populations, but 10 or more years follow-up may be needed to provide answers about some health effects, such as cancer. This is because the interval between the time of exposure to a cancer-causing agent and the time tumors develop - if they do - may be many, many years. The interpretation of epidemiological studies is hampered by difficulties in measuring actual RF exposure during day-to-day use of wireless phones. Many factors affect this measurement, such as the angle at which the phone is held, or which model of phone is used.

12. Which other federal agencies have responsibilities related to potential RF health effects?

Additional information on the safety of RF exposures from various sources can be obtained from the following organizations.

FCC RF Safety Program:

<http://www.fcc.gov/oet/rfsafety/>

Environmental Protection Agency (EPA):

<http://www.epa.gov/radiation/>

Occupational Safety and Health Administration's (OSHA):

<http://www.osha-slc.gov/SLTC/radiofrequencyradiation/index.html>

National Institute for Occupational Safety and Health(NIOSH):

<http://www.cdc.gov/niosh/emfpg.html>

World health Organization (WHO):

<http://www.who.int/peh-emf/>

International Commission on Non-Ionizing Radiation

Protection: <http://www.icnirp.de>

National Radiation Protection Board (UK):

<http://www.nrpb.org.uk>

Updated 4/3/2002: US Food and Drug Administration

<http://www.fda.gov/cellphones>

Terms and Conditions & Warranty Information

In This Section

- **Terms and Conditions of Services**
- **Manufacturer's Warranty**

This section contains the Terms and Conditions of Services and the manufacturer's warranty for your Sprint PCS Phone™.

Terms and Conditions of Services

Thanks for choosing to connect with Sprint PCS. These terms and conditions are part of your agreement with Sprint PCS for Sprint Personal Communication Services.

For the most current version of the terms and conditions, please visit our website at www.sprintpcs.com or call Sprint PCS Customer Care at 1-888-211-4PCS, because the terms and conditions included with your Sprint PCS Phone™ may not be the most current version. If you activated Sprint PCS Services before the effective date of these terms and conditions, these terms and conditions replace and supersede any previous terms and conditions.

If you have questions about your Sprint PCS Services, call Sprint PCS Customer Care at 1-888-211-4PCS (4727) or visit our Web site at www.sprintpcs.com.

Agreement

Your agreement ("Agreement") with Sprint Spectrum L.P. and any of its affiliates doing business as Sprint PCS providing Sprint Personal Communications Services ("Services") to you is made up of these Terms and Conditions of Service ("Terms") and the Service Plan that we agree to provide you. Your "Service Plan" is described in our marketing materials, and includes the rates and features we set for that Service Plan. We use the words "we," "us," "our" or "Sprint PCS" to refer to Sprint Spectrum L.P. and its affiliates doing business as Sprint PCS in these Terms. When you activate Services or attempt to use our Services (including, without limitation, attempting to place a call on the Sprint PCS Network or off the Sprint PCS Network when roaming, including "911" or similar calls), you accept the Agreement.

Provision of Service

Your purchase of Sprint PCS phones or other equipment does not mean that we must provide Services to you. We may decide not to provide Services to you for any lawful reason. We may request that you provide us with any information we reasonably require to determine whether you qualify for Services. Services in some areas are managed and provided under contract with Sprint PCS by independent affiliates with

access to the Sprint PCS Network. Some Services may not be available or may operate differently in certain affiliate markets.

Credit Verification

You must have and keep satisfactory credit to receive and continue to receive Services. We will verify your credit before agreeing to provide Services to you and we may verify your credit at any time while we provide Services to you. Credit verification may include a review of credit reports that we receive from commercially available credit bureaus. We may require a guarantee of payment by an individual or entity approved by us. If at any time we determine, in our sole discretion, that payment for Services may not be made when due, we may suspend Services to your phone and require that you provide payment on account or a guarantee of payment before we resume Services to your phone.

Changes to Agreement

We may change this Agreement at any time (but see Service Plan). Any changes to the Terms are effective when we publish the revised terms. If you use our Services or make any payment to us on or after the effective date of the changes, you accept the changes. If you do not accept the changes, you may terminate Services (but see Termination and Changing Service Plans). For purposes of the Agreement, “use” includes keeping the right to access the Sprint PCS Network by not terminating Services. You may not modify the Agreement except for your Service Plan (see Termination and Changing Service Plans).

Service Plan

You may be eligible for a fixed length Service Plan (“Term Service Plan”) or for a month-to-month Service Plan (“Non-Term Service Plan”). We determine the Service Plan for which you qualify. We may offer nonidentical Service Plans to different individuals or entities. Services and coverage under some Service Plans may be more limited than available under other Service Plans. Your Service Plan sets out the charges for Services and is your Service Plan until that Service Plan is changed, you switch to a different Service Plan, or your Services terminate. Your Service Plan may require that you make a deposit, prepayment, or a series of deposits or prepayments, or be subject to an account spending limit, before Services are activated or maintained.

Changing Service Plans

If you are on a Non-Term Service Plan, you may change to a different Service Plan for which you qualify. Any change is effective at the start of your next full invoicing cycle unless otherwise specified by us at the time that you place your change order. If you change or add a different Service Plan or service feature and the change is effective prior to the start of your next full invoicing cycle, you will be invoiced a prorated amount. We may require a service charge for implementing any change directed by you as well as the Service Plan or optional service features you select. If you are on a Term Service Plan, your ability to change to another Service Plan may be limited and we may require you to pay a termination fee as set out in your Service Plan.

Use of Services and Equipment; Availability

You must be at least 18 years old to subscribe to our Services. We may require you to provide proof of your age and identity. If you are under 18 years old you may be eligible for certain Services that have Account Spending Limits if a person 18 years or older is also named as a subscriber on the Account. Services and equipment may not be used for any unlawful, fraudulent or abusive purpose. By requesting Services, you agree that you will not use Services and equipment in any unlawful, fraudulent or abusive manner. You may not resell or lease Services or equipment to anyone. Services are available within the operating range of the Sprint PCS Network. Coverage and quality of Services may be affected by conditions within or beyond our control, including atmospheric, geographic, or topographic conditions. We do not guarantee that there will be no interruptions or delays in Services. Your Sprint PCS Phone™ will not accept the services of any wireless provider other than Sprint PCS (but see Roaming).

Number

We assign a phone number ("Number") to the phone or other equipment used by you on the Sprint PCS Network. We may change the Number without compensation by giving you prior notice. You do not own the Number. You may not modify the Number we program into any phone or other equipment.

Phone Activation Fee

You may be required to pay a non-refundable phone activation fee when you activate a new Number, have us switch a Number to a different phone, we activate a different phone on your existing account or your Service Plan says so. Details on any applicable phone activation fee are set out in your Service Plan or can be obtained by calling Sprint PCS Customer Care.

Charges

For most forms of wireless Service, your usage will be charged from the time you first initiate contact between your phone or other wireless device and the network until the network connection is broken, whether or not you are successful in connecting with the service with which you seek to connect, even if the connection is later broken or dropped. An exception is that you are not charged for voice calls that are not completed. You are charged for completed calls to your Number from the time shortly before the phone starts ringing until the call is terminated by either party. You will be charged peak rates for the entire duration of calls initiated during the peak time periods applicable to your Service. You will be charged off-peak rates for the entire duration of calls initiated during the off-peak time periods applicable to your Service. In addition to these usage charges, you may be charged for recurring monthly service charges, applicable local and long-distance toll charges, other usage charges, connection fees, roaming charges, directory assistance, call completion charges, optional features you select at an extra cost, and taxes and other regulatory related charges. Charges for most Services are incurred in one-minute increments, with

partial minutes of use rounded up to the next highest minute. You must pay, by each invoice due date, all charges for Services provided to the Number for each phone or other equipment that our records show you activated, no matter who actually uses or has possession of the phone or other equipment at the time Services are provided.

Voice Command

Sprint PCS Voice CommandsSM is an optional service that allows you to place calls by using speech recognition technology. Calls to 911 or similar emergency numbers cannot be placed through the Voice Command feature. Airtime and applicable long distance charges for a call completed from your Number using the Voice Command feature begin when you press or activate the TALK or similar keys and end when your call is terminated by hitting the END key or by returning to the Voice Command platform. If you initiate and complete another call without leaving the Voice Command platform, a separate charge for that call will begin from the time the previous call was terminated. Airtime and applicable long distance charges will be applied to the entire length of a completed call initiated from Voice Command. Using Directory Assistance to input names into your Voice Command address book will incur additional charges. Details on charges for the Voice Command feature can be found in the marketing materials for this feature, by visiting www.sprintpcs.com or by calling Sprint PCS Customer Care.

Invoicing

Invoicing cycles are approximately 30 days in length. Invoicing cycles and dates may change from time to time. Except as otherwise provided in your Service Plan, monthly recurring charges (MRCs) are invoiced one invoicing cycle in advance. Charges for Services are usually invoiced as soon as possible after the charges accrue. We may, however, invoice you for usage and charges occurring before the invoicing cycle being invoiced, if they were not previously invoiced. If you are invoiced for usage incurred during a prior invoicing cycle, those minutes will be applied to your Service Plan minutes for the current invoicing cycle. However, if you change your Service Plan between the time the usage was incurred and the beginning of the current invoicing cycle, those minutes from the prior invoicing cycle will be charged at the rate per minute for usage over included minutes provided in the Service Plan in effect at the time the usage was incurred.

Payment

If you have authorized payment for Services or equipment by credit card or by debiting a bank account, no additional notice or consent is required before we invoice the credit card or debit the bank account for all amounts due to us or billed by us on behalf of a third party. You must promptly notify us of any change in your invoicing address or of the credit card or bank account used for payment. We reserve the right to require payment by money order, cashier's check or other secured form of payment. If we take action to receive payment beyond invoicing you for charges for Services or equipment, you must pay our costs and expenses of collection, including attorneys' fees and expenses, the fees

of any collection agency and court costs. If we act as an invoicing agent for a third-party service provider, payments received are first applied to amounts due and owing to us and any remaining amounts are applied to sums due and owing to the third-party service provider. We may charge an additional fee for any check or other negotiable instrument endorsed by you and returned unpaid by a financial institution for any reason. You may be charged fees for certain methods of payment.

Late Payment Charges

Payment is past due if we do not receive it by the due date shown on your invoice. Any payment for Services and equipment not made when due accrues late charges until paid at the rate of 1.5% per month or at the highest rate allowed by law. Late charges are prorated daily for each day that payment is past due, but are not compounded monthly.

Acceptance of late or partial payments (even if marked "paid in full") does not waive our right to collect all amounts that you owe us.

Disputed Charges

You must raise any dispute that you have about any charges invoiced to you within 15 days of the date of the invoice or you have accepted the invoice. You may notify us of any dispute by notifying Sprint PCS Customer Care. Calls to our sales or general business offices are not notice of a dispute. If disputed invoice procedures are described on the invoice, you must follow them.

Termination. Non-Term Service Plan.

If you are on a Non-Term Service Plan you may terminate Services at any time by giving us notice. Subject to the terms of this Agreement, we may terminate Services at any time, with or without notice. We may deactivate any Number before you receive notice of termination without liability to you. Termination by either of us may be with or without cause.

Termination. Term Service Plan.

If you are on a Term Service Plan (1) your ability to terminate Services before the end of the term is limited, (2) your ability to change to another Service Plan before the end of the term may be limited, and may result in a termination or activation fee, (3) you may be required to pay a termination fee, (4) we may not terminate Services without cause before the end of the term and (5) if we terminate Services for cause before the end of the term, you may be required to pay a termination fee. No termination fee is charged if you terminate a Term Service Plan within 14 days of activation of your Sprint PCS Phone. During the term we must give each other notice to terminate Services. At and after the expiration of the term, you may terminate Services at any time by giving us notice and we may, subject to this Agreement, terminate Services at any time, with or without notice.

Termination. General.

Regardless of whether you have a Non-Term or a Term Service Plan, we may terminate or suspend Services to you without liability (1) if you breach any provision of this Agreement (including if you fail to pay any

charges for Services), or (2) if you fail to pay any charges due us for equipment or otherwise. If you promptly cure the breach, we may, but are not obligated to, reactivate Services to you. You must pay all charges for (a) Services provided before termination of a Number and (b) equipment, regardless of who terminates Services. If Services are terminated before the end of your current invoicing cycle, (i) the monthly recurring charge is not prorated to the date of termination, and (ii) you will not receive a credit or refund for any unused minutes in your Service Plan.

Account Spending Limit

If we agree to provide Services to you on an Account Spending Limit basis, we will tell you your Account Spending Limit before we start Services to your Number, or as reasonably practicable after the limit is imposed. If we require a deposit for you to establish or keep Services on an Account Spending Limit basis, we will hold the deposit as partial guarantee of payment for Services (see Deposits). Charges for Services accrue against your Account Spending Limit as they are incurred. We may charge an initial ASL start up fee. We may charge a monthly ASL service fee, in addition to your recurring monthly service charge. We may suspend Services to your Number without prior notice to you when your account balance reaches your Account Spending Limit. Services are restored when you have paid any past due balance and pay a specified minimum amount to reduce your account balance below your Account Spending Limit. We may change this minimum amount at any time upon notice to you. You may pay any past due balance and the minimum amount by any method authorized by Sprint PCS. Call Sprint PCS Customer Care for information about authorized methods of making these payments. We may charge you a fee for calls that involve our live customer care services. If we provide Services to you on an Account Spending Limit basis, Services and coverage may be limited in certain ways. You must pay all charges for Services even if they exceed the amount of your Account Spending Limit.

Deposits

If we require a deposit for you to establish or keep Services, we will hold the deposit as partial guarantee of payment for Services. We may change the deposit amount at any time to reflect revised estimated monthly charges based upon your usage. A deposit may not be used to pay any invoice (unless it is used to pay a final invoice) or delay payment. The deposit amount, the length of time we hold the deposit and changes to the deposit amount are determined based on your credit and payment history. The rate of interest on the deposit is subject to change. We may mix deposits with our other funds. If Services are terminated for any reason, we may, without notice to you, apply your deposit toward payment of outstanding charges and return any excess to you at your last known address within 75 days after termination of Services. If the U.S. Postal Service cannot deliver the money to you and returns it to us, we will hold it for you for one year from the date of return and, during that period, we may charge a monthly servicing fee against the deposit balance. Any money held during this one-year period will not accrue interest for your benefit. You forfeit any portion

of the money left after the one-year period.

Wireless Web and Voice Portal Services

Wireless Web Services are part of the Services that can be obtained through Sprint PCS. Wireless Web Services may not be immediately available in some Sprint PCS affiliate markets. Use of Wireless Web Services requires a wireless data compatible phone or certain other equipment (or both) and is subject to any memory, storage or other limitation in the phone or other equipment. The Caller ID blocking feature is not available when using Wireless Web Services. For data calls (including Wireless Web and Voice Portal calls) that are attempted, but not completed, you are charged for the time during which the network attempts to connect the call. You are charged for time spent connected to the Wireless Web or Voice Portal, including time spent browsing on the Internet or Voice Portal and reviewing or scrolling through Internet information on-line while still connected to the Sprint PCS Network. Not all Internet sites can be accessed and you may receive an error message if you attempt to access a site that cannot be accessed through Wireless Web Services. You are also charged for Wireless Web connections to review your Sprint PCS account information. Wireless Web Services and Voice Portal data calls may not be available when you are roaming off the Sprint PCS Network. Wireless Web Services are not available to you if you are on a Sprint PCS Prepaid Service Plan. If you receive Services on an Account Spending Limit basis, you may be limited in the Wireless Web and Voice Portal Services available to you. Call Sprint PCS Customer Care or visit our website at www.sprintpcs.com for availability and equipment compatibility information. Specific additional information about Wireless Web Services and Voice Portal Services, including pricing, included minutes and combining with other Service Plans, is available in our standard sales collateral for Sprint PCS Wireless Web Services and Voice Portal Services or at www.sprintpcs.com. Sprint PCS is not a publisher of third party content that can be accessed through Wireless Web Services or Voice Portal Services. Sprint PCS is not responsible for any opinions, advice, statements, services or other information is provided by third parties and accessible through Wireless Web Services or Voice Portal Services. Neither Sprint PCS nor its vendors or licensors guarantees the accuracy, completeness or usefulness of information that is obtained through the Wireless Web Services or Voice Portal Services. You are responsible for evaluating such content.

Taxes and Other Regulatory Related Charges

We invoice you for taxes, fees and other charges levied by federal, state or local authorities, or foreign government on Services. We also assess charges associated with regulatory mandates and obligations, such as Universal Service and Enhanced 911 service. If you claim any tax exemption, you must provide us with a valid tax-exempt document. Any tax exemption applies only from the date we receive a valid taxexempt document.

Roaming

Calls made outside of your Home Service Area and outside of the Sprint

PCS Network are “roaming” calls. Your Sprint PCS phone is specifically designed and engineered to work only on the Sprint PCS Network. It works on another CDMA PCS provider's system only when a roaming agreement is in place between Sprint PCS and the other provider. If your Sprint PCS Phone is a dual-mode phone, it works on both a CDMA PCS provider's system (in addition to the Sprint PCS Network) and a wireless analog telecommunications provider's system only when roaming agreements are in place between Sprint PCS and the other providers. If we do not have a roaming agreement in place, you may be able to place roaming calls “manually” by using a valid credit card. If there is a gap or other interruption of coverage within a Sprint PCS coverage area that prevents connection with the Sprint PCS network and your dual-mode phone is set to roam automatically when outside Sprint PCS coverage, you may incur roaming fees within a Sprint PCS coverage area. Certain features are not available when roaming. Roaming rates may be different from and higher than the rates you pay for calls within your Sprint PCS Home Service Area and on the Sprint PCS Network. Roaming charges are invoiced according to the practices of the roaming service provider. When roaming, you are subject to the limitation of liability provisions and other applicable rules imposed by the roaming service provider.

Interruption of Service

We may give credit for a continuous interruption of Services for more than 24 hours on a case-by-case basis. Interruptions caused by your negligent or willful actions, or by failure of equipment or service not provided by us, or by causes beyond our reasonable control, do not qualify for credit. We may provide you with an airtime credit of one minute for a call that is disconnected because of transmission limitations caused by atmospheric, geographic or topographic conditions and that you redial within one minute of disconnection. You must notify us within 24 hours of the disconnection to request credit.

Phones and Other Equipment

Phones and other equipment may be purchased and returned as provided in the purchase documents. We are not the manufacturer of the phones or other equipment. The only warranties on the phones or other equipment are any limited warranties extended by the manufacturers. We have no liability in connection with the phones and other equipment or for the manufacturers' acts or omissions.

Lost or Stolen Equipment

If your phone or other equipment is lost or stolen, you must notify us by calling Sprint PCS Customer Care. You are responsible for all charges for Services provided to the Number for the lost or stolen equipment before you notify us of the loss or theft. We will deactivate Services to the Number upon notification to us of any loss or theft. You may be required to provide evidence of the loss or theft (for example, a police report or sworn statement). If the equipment is later found, we may require that you exchange it for another phone or other equipment before we reactivate Services (if we do reactivate Services), as well as require you to pay a reactivation fee. We will deactivate Services to any

Number without prior notice to you if we suspect any unlawful or fraudulent use of the Number. You agree to cooperate reasonably with us in investigating suspected unlawful or fraudulent use.

Caller ID

If you do not want people you call to get the Number assigned to your phone, you must call Sprint PCS Customer Care for information about automatic Caller ID blocking. The Number assigned to your phone can be blocked on a per-call basis by dialing *67 + Destination Number + OK, but Caller ID delivery resumes on the next call you make. Caller ID display on incoming calls to your Number depends on receiving the information from the calling party.

TTY Access

A TTY (also known as TDD or Text Telephone) is a telecommunications device that allows people who are deaf or hard of hearing, or who have speech or language disabilities, to communicate by telephone. It is not possible to use your phone with a TTY.

Pay-Per-Call Service

We will not complete calls from your Number to 900, 976 and similar numbers for pay-per-call services.

International Calling

You may be limited in the international destinations that you can call with Services. You should contact Sprint PCS Customer Care for information about international destinations that you cannot call.

Limitation of Liability

Except as otherwise provided in this section, our sole liability to you for any loss or damage arising out of providing or failing to provide Services (including mistakes, omissions, interruptions, delays, errors, or defects) does not exceed (1) in cases related to a specific piece of equipment, the prorated MRC for Services to the piece of equipment during the affected period, or (2) in cases not related to a specific piece of equipment, the prorated MRCs for Services to you during the affected period. Neither we nor our vendors, suppliers or licensors are liable for any damage arising out of or in connection with:

- a) any act or omission of any telecommunications service or other service provider other than us;
- b) any directory listing;
- c) any dropped calls or inability to place or receive calls;
- d) any interruption of Services, including interruptions caused by equipment or facilities failure or shortages, transmission limitations or system capacity limitations;
- e) traffic or other accidents, or any health-related claims allegedly arising from the use of Services, phones, equipment or accessories used in connection with the Services;
- f) the use of Sprint PCS Wireless Web Services, including the accuracy or reliability of any information obtained from the Internet using Sprint PCS Wireless Web Services or from Voice Portal Services, or Internet services, content or applications not supported by Sprint PCS;

- g) any late or failed message delivery;
- h) any interruption or failure of 911 or E911 emergency services or identification of the Number, address or name associated with any person accessing or attempting to access emergency services from your phone;
- i) the installation or repair of any products or equipment by parties who are not our authorized employees or agents;
- j) events due to factors beyond our control, including acts of God (including, without limitation, weather-related phenomena, fire or earthquake), war, riot, strike, or orders of governmental authority;
- k) any act or omission of any third party or independent contractor that offers products or services in conjunction with or through the Services, or
- l) your negligent or intentional act or omission.

NO CONSEQUENTIAL OR OTHER DAMAGES

UNDER NO CIRCUMSTANCES ARE WE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL, PUNITIVE OR SPECIAL DAMAGES OF ANY NATURE WHATSOEVER ARISING OUT OF OR IN CONNECTION WITH PROVIDING OR FAILING TO PROVIDE SERVICES, PHONES OR OTHER EQUIPMENT USED IN CONNECTION WITH THE SERVICES, INCLUDING, WITHOUT LIMITATION, LOST PROFITS, LOSS OF BUSINESS, OR COST OF REPLACEMENT PRODUCTS AND SERVICES. THIS SECTION SURVIVES TERMINATION OF THIS AGREEMENT.

Indemnification

You indemnify and defend us, our partners, directors, officers, employees and agents from and against any claim, action, damage, liability and expense arising out of or in connection with: (1) your acts or omissions that occur in connection with your use of the Services or equipment used in connection with the Services, and (2) any communications you make or receive using the Services. This indemnification extends to and includes any attorney's fees and costs incurred by us arising from any actions or claims to which this indemnification applies, or from the contesting of the applicability of this provision. This section survives termination of this Agreement.

ARBITRATION OF DISPUTES

ANY CLAIM, CONTROVERSY OR DISPUTE, WHETHER SOUNDING IN CONTRACT, STATUTE, OR TORT, INCLUDING FRAUD, MISREPRESENTATION, OR ANY OTHER LEGAL THEORY, RELATED DIRECTLY OR INDIRECTLY TO THE SERVICES, WHETHER BETWEEN THE COMPANY AND THE CUSTOMER OR BETWEEN THE COMPANY OR THE CUSTOMER, ON THE ONE HAND, AND EMPLOYEES, AGENTS OR AFFILIATED BUSINESSES OF THE OTHER PARTY, ON THE OTHER HAND, SHALL BE RESOLVED BY ARBITRATION AS PRESCRIBED IN THIS SECTION. THE FEDERAL ARBITRATION ACT, NOT STATE LAW, GOVERNS THE QUESTION OF WHETHER A CLAIM IS SUBJECT TO ARBITRATION.

A single arbitrator engaged in the practice of law will conduct the

arbitration under the rules of the American Arbitration Association. The arbitrator will be selected in accordance with AAA procedures from a list of qualified people maintained by the AAA. All expedited procedures prescribed by the AAA rules will apply, and each party will bear their own costs and attorney's fees.

No discovery will be permitted, except that the parties will exchange, thirty days prior to the hearing on their dispute, all documents to be submitted to the arbitrator, including any reports or summaries, and a list of the names and addresses of those persons to be called to testify. Following exchange of this information, the parties may agree to waive a hearing.

The arbitrator will have authority only to award compensatory damages and will not have authority to award punitive damages, lost profits, or other non-compensatory damages. The arbitrator's decision and award will be final and binding, and judgment on the award rendered by the arbitrator may be entered in any court with jurisdiction. The arbitrator's decision must not contain findings of fact or conclusions of law.

If any party files a judicial or administrative action asserting a claim that is subject to arbitration and another party successfully stays such action or compels arbitration, the party filing that action must pay the other party's costs and expenses incurred in seeking such stay or compelling arbitration, including attorney's fees.

Notices

You may get our current address for written notice by calling Sprint PCS Customer Care. Written notice to you is sent to your last known address in our invoicing records. Written notice is deemed delivered 3 days after deposit in the U.S. mail, postage prepaid, and properly addressed.

Unless required by this Agreement or Applicable Laws, (1) you may notify us by calling Sprint PCS Customer Care, and (2) we may notify you by leaving a message for you on your Sprint PCS Phone, answering machine or with your answering service. Notice addresses may be changed by giving notice as provided in this section.

Choice of Law; Jurisdiction

This Agreement is governed by and must be construed under federal law and the laws of the State of Kansas, without regard to choice of law principles. You agree to submit yourself to the personal jurisdiction of the courts in the State of Kansas.

General

If either of us does not enforce any right or remedy available under this Agreement, that failure is not a waiver of the right or remedy for any other breach or failure by the other party. Our waiver of any requirement in any one instance is not a general waiver of that requirement and does not amend this Agreement. If any part of this Agreement is held invalid or unenforceable, that part is interpreted consistent with Applicable Laws as nearly as possible to reflect the original intentions of the parties and the rest of this Agreement remains in full force and effect. Section headings are for descriptive purposes only and are not used to interpret this Agreement. You may not assign

this Agreement to any other person or entity without our prior written approval. This Agreement (including any referenced documents and attachments) makes up the entire agreement between you and us and replaces all prior written or spoken agreements, representations, promises or understandings between you and us. The provisions of this Agreement that are contemplated to be enforceable after the termination of the Agreement survive termination of this Agreement. This Agreement is subject to any applicable federal and state law (collectively, "Applicable Laws"). If there is a conflict, the Service Plan (including any Term Service Plan) controls over the Terms.

The following provisions are not generally applicable and apply only to customers whose Service Plans include these terms:

Traveling

If you are making or receiving calls outside your Home Service Area but on the Sprint PCS Network, you may be charged for Services at a "travel" rate for both outgoing and incoming traveling calls. Long distance charges may not be included in the travel rate. Traveling charges do not apply if you subscribe to a Home Rate USA plan or to both Toll-Free USA and Home Rate USA. (See Home Rate USA and Toll-Free USA for more information.) You do not have to register your Number when traveling outside your Home Service Area.

Home Rate USA

This service lets you make or receive calls from anywhere on the Sprint PCS Network at your Home Service Area airtime rates.

Toll-Free USA

This service lets you call from anywhere on the Sprint PCS Network to anywhere in the United States, Puerto Rico and the U.S. Virgin Islands and be charged at your Home Service Area airtime rates, with no additional long distance charges. If you have Home Rate USA but do not have Toll-Free USA, and if you make a long distance call outside of your defined local calling area, you are invoiced for the long distance charges.

Manufacturer's Warranty

DISCLAIMER OF WARRANTIES; EXCLUSION OF LIABILITY. EXCEPT AS SET FORTH IN THE EXPRESS WARRANTY CONTAINED ON THIS WARRANTY PAGE, THE PURCHASER TAKES THE PRODUCT "AS IS," AND SAMSUNG MAKES NO WARRANTY OF ANY KIND WHATSOEVER WITH RESPECT TO THE PRODUCT, INCLUDING BUT NOT LIMITED TO THE MERCHANTABILITY OF THE PRODUCT OR ITS FITNESS FOR ANY PARTICULAR PURPOSE OR USE; THE DESIGN, CONDITION OR QUALITY OF THE PRODUCT; THE PERFORMANCE OF THE PRODUCT; THE WORKMANSHIP OF THE PRODUCT OR THE COMPONENTS CONTAINED THEREIN; OR COMPLIANCE OF THE PRODUCT WITH THE REQUIREMENTS OF ANY LAW, RULE, SPECIFICATION OR CONTRACT PERTAINING THERETO. NOTHING CONTAINED IN THE INSTRUCTION MANUAL SHALL BE CONSTRUED TO CREATE AN EXPRESS WARRANTY OF ANY KIND WHATSOEVER WITH RESPECT TO THE

PRODUCT. ALL IMPLIED WARRANTIES THAT MAY ARISE BY OPERATION OF LAW, INCLUDING IF APPLICABLE THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE HEREBY LIMITED TO THE SAME DURATION OF TIME AS THE EXPRESS WRITTEN WARRANTY STATED HEREIN. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU. IN ADDITION, SAMSUNG SHALL NOT BE LIABLE FOR ANY DAMAGES OF ANY KIND RESULTING FROM THE PURCHASE, USE, OR MISUSE OF, OR INABILITY TO USE THE PRODUCT OR ARISING FROM THE BREACH OF THE EXPRESS WARRANTY, INCLUDING INCIDENTAL, SPECIAL, CONSEQUENTIAL OR SIMILAR DAMAGES, OR LOSS OF ANTICIPATED PROFITS OR BENEFITS, OR FOR ANY CLAIM BROUGHT AGAINST PURCHASER BY ANY OTHER PARTY. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS, WHICH VARY FROM STATE TO STATE. THIS LIMITED WARRANTY SHALL NOT EXTEND TO ANYONE OTHER THAN THE ORIGINAL PURCHASER OF THIS PRODUCT AND STATES PURCHASER'S EXCLUSIVE REMEDY. IF ANY PORTION OF THIS LIMITED WARRANTY IS HELD ILLEGAL OR UNENFORCEABLE BY REASON OF ANY LAW, SUCH PARTIAL ILLEGALITY OR UNENFORCEABILITY SHALL NOT AFFECT THE ENFORCEABILITY FOR THE REMAINDER OF THIS LIMITED WARRANTY WHICH PURCHASER ACKNOWLEDGES IS AND WILL ALWAYS BE CONSTRUED TO BE LIMITED BY ITS TERMS OR AS LIMITED AS THE LAW PERMITS.