



***Sprint Mobile Broadband USB Modem
by Sierra Wireless
Compass 597***



www.sprint.com

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Table of Contents

<i>Welcome to Sprint</i>	<i>i</i>
<i>Your Sprint Mobile Broadband USB Modem</i>	<i>ii</i>
<i>How to Use This Guide</i>	<i>iii</i>
Section 1: Introducing the Sprint Mobile Broadband USB Modem	1
1A. Introducing the Sprint Mobile Broadband USB Modem	2
Your Sprint Mobile Broadband USB Modem	2
TRU-Install	3
Package Contents	3
Care and Maintenance	4
Section 2: Installing and Using the USB Modem	5
2A. Installing the Software	6
Installing the Software on a Windows Computer	6
Installing the Software on a Mac Computer	9
2B. Using Your USB Modem	12
Starting the Windows Software	12
Starting the Mac Software	13
Activating Your USB Modem	13
Viewing the User Guide	14
Removing the USB Modem	14
Attaching an External Antenna	15
Contacting Sprint Customer Service	15
Troubleshooting	16

2C. Using a Memory Card (microSD)	17
Inserting the Memory Card (microSD)	17
Removing the Memory Card (microSD)	18
Section 3: Technical Specifications, Regulatory and Safety Information 21	
3A. Technical Specifications	22
LED Operation	22
Radio Frequency and Electrical Specifications	24
Software Specifications	25
Environmental Specifications	26
Mechanical Specifications	27
3B. Regulatory Information	28
Regulatory Notices	28
Patents	31
Trademarks	31
Copyright	32
Limitation of Liability	32
Additional Information and Updates	32
3C. Important Safety Information	33
Important Notice	33
Safety and Hazards	34

Welcome to Sprint

Sprint is committed to bringing you the best wireless technology available. We built our network right from the start to give you what we believe you really want from a wireless service provider—clear connections, private communications, and time-saving features.

This guide will familiarize you with your new Sprint Mobile Broadband USB modem through simple, easy-to-follow instructions.

Welcome and thank you for choosing Sprint.

Your Sprint Mobile Broadband USB Modem

Thank you for purchasing a Sprint Mobile Broadband USB modem. This USB modem offers more freedom than ever before. No wires, no cables—just access to your data when you need it. The power of the Internet is truly at your fingertips.



How to Use This Guide

The advantages of Sprint are as clear as each wireless connection you make. With Sprint service, we give you what you really want from a wireless service provider—clear connections, easy-to-understand service plans, and self-servicing options for managing your account. All this is designed to make your life easier and worry-free.

We know you're eager to start using your USB modem right away, and the sections of this guide are designed to help you do just that.

- 1** The first section (page 1) gives an overview of the USB modem package contents.
- 2** The second section (page 5) guides you through the steps required to install your Sprint Mobile Broadband USB modem and the Windows® or Mac® software, describes how to start the software once it is installed, and how to use an optional memory card with your USB modem.
- 3** The third section (page 21) lists the technical specifications, regulatory and important safety information for your Sprint Mobile Broadband USB modem.

Getting More Information About the USB Modem and Service

This guide describes how to install and start the software. To learn how to use all the features of your USB modem and software, consult the user guide (see page 14 of this document) or online help.

Section 1

***Introducing the Sprint Mobile
Broadband USB Modem***



Introducing the Sprint Mobile Broadband USB Modem

- ◆ *Your Sprint Mobile Broadband USB Modem (page 2)*
- ◆ *TRU-Install (page 3)*
- ◆ *Package Contents (page 3)*
- ◆ *Care and Maintenance (page 4)*

This section introduces your Sprint Mobile Broadband USB modem, and describes what is included with your USB modem.

Your Sprint Mobile Broadband USB Modem

The Sierra Wireless Compass™ 597 USB modem is a dual-band wireless USB modem. It enhances the functionality of your mobile computing devices by adding wireless connectivity to the Internet.

Your Sprint Mobile Broadband USB modem fits into a USB slot (available on most notebook and desktop computers).

TRU-Install

To install the drivers and software, you do not need an installation CD. Your USB modem uses the Sierra Wireless TRU-Install™ feature—the drivers and software are installed when you insert the USB modem into your Windows or Mac computer.

Note To get the latest drivers and software, visit www.sprint.com/downloads.

Package Contents

Your Sprint Mobile Broadband USB modem package contains the following components:

- Sprint Mobile Broadband USB modem by Sierra Wireless (Model Compass 597)
- Getting Started guide (this document)
- Carrying pouch
- Warranty
- 7-inch USB extension cable

Note Use only the supplied USB extension cable; other cables may not work with the USB modem.

The USB extension cable is flexible, and retains its shape.

Care and Maintenance

As with any electronic device, the USB modem must be handled with care to ensure reliable operation. Follow these guidelines in using and storing the USB modem:

- The USB modem should fit easily into your USB slot. Forcing the USB modem into a slot may damage the connector pins.
- Protect the USB modem from liquids, dust, and excessive heat.
- When not installed in your computer, store the USB modem in a safe place.
- Remove the USB modem before storing or transporting your computer.
- When inserting or removing the USB modem, always grip it by the sides rather than the end, as this prevents damage to the USB modem.
- Do not use the USB modem with a handheld computer; it is designed only for notebook or desktop computers running Windows Vista™, Windows XP, or Mac OS X.
- Do not handle or operate the USB modem while driving or operating a vehicle. Doing so may distract you from properly operating the vehicle. In some jurisdictions, operating communication devices while in control of a vehicle is a criminal offense.

Section 2

***Installing and Using the USB
Modem***



Installing the Software

- ◆ *Installing the Software on a Windows Computer (page 6)*
- ◆ *Installing the Software on a Mac Computer (page 9)*

The installation process has two stages:

- *Installing the Software and Drivers* — Insert the USB modem to install the drivers and the software (for Windows, see below; for Mac, see page 9).
- *Activating Your USB Modem* — Start the software, and activate your account and configure the USB modem to use your account. For complete instructions, see the user guide.

Installing the Software on a Windows Computer

System Requirements

The Sprint Mobile Broadband USB modem is supported on:

- Windows Vista.
- Windows XP with Service Pack 2 or later.

Note *Your USB modem will not work with handhelds or Pocket PCs.*

To install and run the USB modem and accompanying Sprint SmartViewSM software on a Windows computer, you will need one USB slot.

Note *Do not insert the USB modem or the USB extension cable into a USB hub or a USB slot on a keyboard.*

Installing the Software and Drivers

Note

Windows Vista users: You must log in with administrative privileges to install the software and drivers.

Windows XP users: You may need to log in with administrative privileges, depending on your Windows configuration.

As part of the installation process you may be prompted to restart your computer; save any open documents.

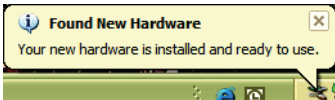
1. If your USB modem has not yet been activated, ensure you are in the network coverage area (not roaming).
2. Remove the protective cap from the USB connector of the USB modem by placing your fingers on the side grips of the cap and carefully pulling the cap off.
3. Gripping both sides of the USB modem, insert it into your computer's USB slot. Alternatively, you can attach the USB extension cable to your computer's USB slot, and then connect the USB modem to the USB extension cable.


WARNING


If your computer's USB slot is vertical, use the USB extension cable.

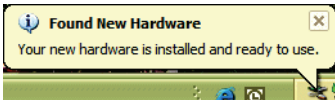
If the orientation of your computer's USB slot or the thickness of your computer are such that pressure is applied to the modem's end or side, you may damage the modem or your computer. In such cases, do not insert the modem directly into your computer's USB slot; use the USB extension cable instead.

Windows detects the USB modem and installs the drivers for it. This may take a few minutes. Once completed, the system tray may display “Your devices are ready to use” or “Your new hardware is installed and ready to use.”



The  LED indicator is lit (blue, or blinking amber).

4. If the Software Installation Wizard has not started automatically, in Windows Explorer browse to the  TRU-Install entry (under *My Computer*) and run *AppLaunch.exe* or, if you're running Windows Vista, in the “AutoPlay” window click *Sprint SmartView Installation* to start the wizard.
5. In the installation window, click *Next*.
6. Read the License Agreement and select “*I accept the terms in the license agreement*” to agree to the terms. Click *Next*. (A series of dialog boxes guides you through the installation.)
7. Use the *Next* and *Back* buttons to navigate through the wizard.
8. In the “InstallShield Wizard Completed” window, click *Finish*.
9. Wait until the system tray displays “Your devices are ready to use” or “Your new hardware is installed and ready to use.”



10. If a message that you must restart your computer is displayed, click **Yes** to restart your computer. Wait until your computer restarts.
11. Proceed to “Starting the Windows Software” on page 12.

Installing the Software on a Mac Computer

System Requirements

The Sprint Mobile Broadband USB modem is supported on a MacBook™, MacBook Air™, MacBook Pro, PowerBook® G4, Power Mac® G5, or desktop iMac computer running Mac OS X version 10.4 or newer.

To check your version, from the Apple menu () choose **About This Mac**. If your version is earlier, then:

- ▶ Visit www.apple.com/downloads/macosx/apple for upgrading instructions.
 - or –
- 1. In Finder™, choose **Go > Applications > System Preferences**.
- 2. Double-click the System Preferences icon.
- 3. Double-click **Software Update**.
- 4. Click **Check Now**.

To install and run the USB modem and accompanying Sprint SmartView software on a Mac computer, you will need one USB slot.

Note

Do not insert the USB modem or the USB extension cable into a USB hub or a USB slot on a keyboard.

Installing the Software and Drivers

Note As part of the installation process you will be prompted to restart your computer; save any open documents.

1. If your USB modem has not yet been activated, ensure you are in the network coverage area (not roaming).
2. Remove the protective cap from the USB connector of the USB modem by placing your fingers on the side grips of the cap and carefully pulling the cap off.
3. Gripping both sides of the USB modem, insert it into your computer's USB slot.
Alternatively, you can attach the USB extension cable to your computer's USB slot, and then connect the USB modem to the USB extension cable.

WARNING If your computer's USB slot is vertical, use the USB extension cable.

If the orientation of your computer's USB slot or the thickness of your computer are such that pressure is applied to the modem's end or side, you may damage the modem or your computer. In such cases, do not insert the modem directly into your computer's USB slot; use the USB extension cable instead.


4. In the "TRU-Install" Finder window, double-click **Sprint SmartView Installer.mpkg**.
5. In the "Welcome to the Sprint SmartView Installer Installer" window, click **Continue**.
6. Read the Software License Agreement. To continue with the software installation, you must click **Continue**, and then **Agree** to accept the terms.
7. In the "Standard Install on ..." window, click **Install**.
8. If a window appears prompting you for your password, enter your Mac password and then click **OK**.
9. In the window with the message that you will have to restart your computer, click **Continue Installation**.

10. After the Applications window is displayed, click *Continue*.
11. In the Install Succeeded window, click *Restart*.
12. After your computer restarts, proceed to “Starting the Mac Software” on page 13.

Using Your USB Modem

- ◆ *Starting the Windows Software (page 12)*
- ◆ *Starting the Mac Software (page 13)*
- ◆ *Activating Your USB Modem (page 13)*
- ◆ *Viewing the User Guide (page 14)*
- ◆ *Removing the USB Modem (page 14)*
- ◆ *Attaching an External Antenna (page 15)*
- ◆ *Contacting Sprint Customer Service (page 15)*
- ◆ *Troubleshooting (page 16)*

Starting the Windows Software

- ▶ Double-click the program's icon  on your desktop.
 - or –
 - Select **Start > All Programs > Sprint > Sprint SmartView**.

Proceed to “Activating Your USB Modem” on page 13.

Starting the Mac Software

If the Sprint SmartView software has not started automatically:

- ▶ In Finder, choose *Go > Applications*, and then double-click *Sprint SmartView*.

Activating Your USB Modem

If your USB modem has not been preactivated or you have not activated it at the time of purchase, you must activate your account and configure the USB modem to use your account.

If the “One Touch Activation” window appears, click **Yes** to indicate that you'd like to have the network autoprogram your USB modem. Sprint SmartView will display “Preparing services, Please wait.”

If One Touch Activation is successful, Sprint SmartView will then display “Sprint is ready to Connect,” after which you are ready to connect to the network. Proceed to “Viewing the User Guide” on page 14.

If One Touch Activation was not successful, a message window is displayed. For instructions on activating your USB modem, see the user guide (see “Viewing the User Guide” on page 14). Use the spaces below to write down important information related to the activation process and your account.


ESN/MEID _____
Activation code _____
Sprint Phone number _____
MSID _____
Account password _____
Sprint User Name _____

Viewing the User Guide

The user guide provides detailed information on the Windows and Mac versions of the Sprint SmartView software.

- ▶ In Windows, select **Start > All Programs > Sprint > Sprint SmartView User Guide**.
- or –
- On your Mac desktop, double-click *Sprint SmartView User Guide.PDF*.

Removing the USB Modem

1. Exit the Sprint SmartView software if it is open.
2. If a memory card (microSD™) is inserted into the USB modem, ensure you've completed any file transfers, and then safely remove the hardware:
 - Click the Safely Remove Hardware icon ( in Windows Vista;  in Windows XP) in the system tray, and click the **Safely remove Mass Storage Device** entry for the memory card.
 - or –
 - On your Mac, eject the drive.
3. Remove the USB modem from your computer's USB slot by gripping both sides of the USB modem and pulling straight out.

WARNING

When inserting or removing your USB modem, always grip it by its sides, as this prevents damage to the USB modem.

Attaching an External Antenna

You can improve the signal strength by attaching an external antenna with an SMK connector (sold separately). The recommended antenna is the 5-band blade antenna with SMK connector, available from www.sierrawireless.com.

1. If the USB modem is connected to your computer, remove it.
2. Gently flip open the unlabelled tab on the side of the USB modem.
3. Hold the antenna cable by the connector (end) part, and carefully insert the connector part of the cable into the corresponding connector on the USB modem.
4. Reinsert the USB modem into your computer.



Contacting Sprint Customer Service

You can reach Sprint Customer Service by:

- Logging on to your account at www.sprint.com.
- Calling us toll-free at **1-800-SPRINT1** (personal use) or **1-800-927-2199** (business use).
- Writing to us at Sprint Customer Service, P.O. Box 8077, London, KY 40742.

Troubleshooting

For a more complete listing of errors and possible solutions, please see the user guide or online Help. You may also visit www.sprint.com or contact Sprint Customer Service (see page 15).

<i>Problem/error</i>	<i>Solution</i>
The USB modem has no power. (The  LED indicator is off.)	Ensure the following: <ul style="list-style-type: none">● The USB modem is properly inserted.● The computer is turned on and not in suspend mode (Windows) or sleep mode (Mac).
No service is available. (The  LED indicator is off.)	Try the following: <ul style="list-style-type: none">● Reorient your computer.● If you are inside a building or near a structure that may be blocking the signal, change the position or location of your computer.● Check with Sprint — a network or account problem may be preventing the USB modem from obtaining service.

Using a Memory Card (microSD)

- ◆ *Inserting the Memory Card (microSD) (page 17)*
- ◆ *Removing the Memory Card (microSD) (page 18)*

With your USB modem and a microSD memory card (sold separately), you can store files (for example, files you download from the Internet) or transfer files (for example, images and music) between SD-compatible devices, without the need of another flash drive. Your computer recognizes the memory card as a removable storage device.

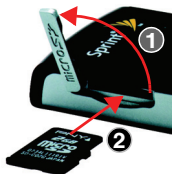
Your USB modem supports memory cards up to 32 GB capacity.

WARNING

Using memory cards larger than 32 GB can cause data loss and damage your USB modem.

Inserting the Memory Card (microSD)

1. Gently flip open the tab (labelled “microSD”) on the side of the USB modem (1).
2. Hold the USB modem with the Sprint label facing up.
3. Gently insert the memory card (label facing up—see photo) into the slot on the side of the USB modem (2) until the memory card clicks into place.



If your memory card has not been formatted, or is in a format that your Windows or Mac computer does not recognize, you may be prompted to format the memory card.

Note

The formatting procedure erases all the data on the memory card, after which the files CANNOT be retrieved. To prevent the loss of important data, please check the contents before you format the memory card.

Removing the Memory Card (microSD)

Note

The memory card can be easily damaged by improper operation. Please be careful when inserting, removing, or handling it.

DO NOT remove a memory card while files are being accessed or transferred. Doing so will result in loss or damage of data.

1. Ensure you've completed any file transfers.
2. Safely remove the hardware:
 - Click the Safely Remove Hardware icon (🗑️ in Windows Vista; 🗑️ in Windows XP) in the system tray, and click the **Safely remove Mass Storage Device** entry for the memory card.
 - or –
 - On your Mac, eject the drive.
3. Using your fingernail or a thin blunt object, gently press the memory card in and then release; it should partially pop out of its slot, as shown in the photo.
4. Remove the memory card and store it in a safe place.
5. Close the tab over the microSD slot of the USB modem.



Important Connection Information

- To avoid loss of data, DO NOT remove the memory card while files are being accessed or transferred.
- DO NOT turn off or restart your computer, or put it into standby mode, while using a memory card. Doing so will result in loss or damage of data.

Section 3

***Technical Specifications,
Regulatory and Safety Information***




Technical Specifications


- ◆ *LED Operation (page 22)*
- ◆ *Radio Frequency and Electrical Specifications (page 24)*
- ◆ *Software Specifications (page 25)*
- ◆ *Environmental Specifications (page 26)*
- ◆ *Mechanical Specifications (page 27)*

This section describes the LED indicators and various specifications of your Sprint Mobile Broadband USB modem.

LED Operation

Your USB modem has two LED indicators. They operate as follows:

LED	State of LED	Indicates
	Off	The USB modem has no power. The USB modem may not be completely inserted into the computer, the computer may be turned off or in suspend mode (Windows) or sleep mode (Mac), which powers down the USB modem, or you have disabled the USB modem (through the Sprint SmartView software).
	Blue, not blinking	The USB modem has power and is working properly.

<i>LED</i>	<i>State of LED</i>	<i>Indicates</i>
	Blue, blinking	The USB modem's firmware is being updated. Do not remove the USB modem.
	Amber, blinking	The USB modem is searching for service. If this state persists, try the following: <ul style="list-style-type: none"> ● Reorient your computer. ● If you are inside a building or near a structure that may be blocking the signal, change the position or location of your computer. ● Check with Sprint — a network or account problem may be preventing the USB modem from obtaining service.
	Amber, not blinking	An error has occurred. Remove the USB modem and reinsert it.
	Off	No service is available. If this state persists, try the following: <ul style="list-style-type: none"> ● Try reorienting your computer. ● If you are inside a building or near a structure that may be blocking the signal, change the position or location of your computer. ● Check with Sprint — a network or account problem may be preventing the USB modem from obtaining service.
	Amber, blinking	Sprint Vision® (1X) coverage is detected. Ready to connect to the network; see the user guide.
	Amber, not blinking	The USB modem is connected to the Sprint Vision (1X) network and can send or receive data.

LED	State of LED	Indicates
	Blue, blinking	Sprint Power Vision® (1xEV-DO) coverage is detected. Ready to connect to the network; see the user guide.
	Blue, not blinking	The USB modem is connected to the Sprint Power Vision (1xEV-DO) network and can send or receive data.

Radio Frequency and Electrical Specifications

Approvals	Compliant with: IS-2000 Release 1.0 (CDMA (1X), IS-707-A Data, IS-856 (CDMA 1xEV-DO), IS-866, IS-878, IS-890, CDMA Development Group FCC (ID: N7NC597) Industry Canada (ID: 2417C-C597)
Voltage	+5.0 Vdc from USB slot
Current	Maximum: 550 mA (from USB port) Typical data call current (talk mode): 330 mA (1X) 410 mA (1xEV-DO) Standby: 60 mA (1xEV-DO/IS-2000 hybrid mode)
Transmitter power	250 mW (+24 dBm) average
Transmit	PCS: 1850 to 1909.95 MHz Cellular: 824.04 to 848.97 MHz

Receive	PCS: 1930 to 1989.95 MHz Cellular: 869.04 to 893.97 MHz GPS: 1575.42 MHz
Channel spacing	1.25 MHz
Frequency stability	± 150 Hz

Software Specifications

Position Location	Mobile Station based
Data service	IS-707A
Mobile IP	Supported
SMS (IS-637)	Not supported
FAX	Not supported
OMA-DM	Supported
OTASP (IS-683A, IS-683B, IS-683C)	Not supported
OTAPA	Not supported
PRL (preferred roaming list)	Supported
Authentication	Supported

NAM	Single
Voice	Not supported
E911	Not supported
TTY/Accessibility	Not supported

Environmental Specifications

Operating temperature	-20 to +55°C
Storage temperature	-40 to +85°C
Humidity	95%, non-condensing
Vibration	Random vibration, 10 to 1000 Hz, nominal 6G RMS in each of 3 mutually perpendicular axes. Test duration of 60 minutes for each axis, for a total test time of 3 hours (non-operating).
Drop	1 m on concrete on each of 6 faces, 2 times

Mechanical Specifications

Dimensions (W x L x H)	28 mm x 62 mm x 11 mm
Power button	Not supported
Headset jack	Not supported
LED	Amber/blue

Regulatory Information

- ◆ *Regulatory Notices (page 28)*
- ◆ *Patents (page 31)*
- ◆ *Trademarks (page 31)*
- ◆ *Copyright (page 32)*
- ◆ *Limitation of Liability (page 32)*
- ◆ *Additional Information and Updates (page 32)*

This section contains important regulatory notices about your Sprint Mobile Broadband USB modem, and also patent and other information.

Regulatory Notices

The design of the Compass 597 USB modem complies with U.S. Federal Communications Commission (FCC) and Industry Canada (IC) guidelines respecting safety levels of radio frequency (RF) exposure for portable devices, which in turn are consistent with the following safety standards previously set by Canadian, U.S. and international standards bodies:

- ANSI / IEEE C95.1-1999, *IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3kHz to 300 GHz*
- National Council on Radiation Protection and Measurements (NCRP) Report 86, 1986, *Biological Effects and Exposure Criteria for Radio Frequency Electromagnetic Fields*
- Health Canada, Safety Code 6, 1999, *Limits of Human Exposure to Radio frequency Electromagnetic Fields in the Frequency Range from 3 kHz to 300 GHz*

- International Commission on Non-Ionising Radiation Protection (ICNIRP) 1998, *Guidelines for limiting exposure to time-varying electric, magnetic, and electromagnetic fields (up to 300 GHz)*

FCC ID: N7NC597

CAUTION: The Compass 597 USB modem has been tested for compliance with FCC / IC RF exposure limits in the laptop computer(s) configurations with a horizontal USB slot and can be used in laptop computers with substantially similar physical dimensions, construction, and electrical and RF characteristics. This USB modem must not be co-located or operated in conjunction with any other antenna or transmitter.

Use of this device in any other configuration may exceed the FCC RF Exposure compliance limit. **NOTE:** If this USB modem is intended for use in any other portable device, you are responsible for separate approval to satisfy the SAR requirements of Part 2.1093 of FCC rules.

NOTE: If your computer's USB slot is vertical, use the USB extension cable. Do not insert the USB modem into a USB hub or a USB slot on a keyboard.

WARNING: If the orientation of your computer's USB slot or the thickness of your computer are such that pressure is applied to the modem's end or side, you may damage the modem or your computer. In such cases, do not insert the USB modem directly into your computer's USB slot; use the USB extension cable instead.

WARNING (EMI) - United States FCC Information - This equipment has been tested and found to comply with the limits for a Class B computing device peripheral, pursuant to Part 15, 22, and 24 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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

CAUTION: Any changes or modifications not expressly approved by Sierra Wireless could void the user's authority to operate the equipment.

WARNING (EMI) - Canada: This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the interference causing equipment standard entitled "Digital Apparatus," ICES-003 of the Department of Communications.

Cet appareil numérique respecte les limites de bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques," NMB-003 édictée par le ministre des Communications.

If you have purchased this product under a United States Government contract, it shall be subject to restrictions as set forth in subparagraph (c)(1)(ii) of Defense Federal Acquisitions Regulations (DFARs) Section 252.227-7013 for Department of Defense contracts, and as set forth in Federal Acquisitions Regulations (FARs) Section 52.227-19 for civilian agency contracts or any successor regulations. If further government regulations apply, it is your responsibility to ensure compliance with such regulations.

Patents

Portions of this product are covered by some or all of the following US patents:

5,515,013	5,629,960	5,845,216	5,847,553	5,878,234	5,890,057	5,929,815
6,169,884	6,191,741	6,199,168	6,339,405	6,359,591	6,400,336	6,516,204
6,561,851	6,643,501	6,653,979	6,697,030	6,785,830	6,845,249	6,847,830
6,876,697	6,879,585	6,886,049	6,968,171	6,985,757	7,023,878	7,053,843
7,106,569	7,145,267	7,200,512	7,287,162	7,295,171	D442,170	D459,303
D559,256	D560,911					

and other patents pending.

Licensed by QUALCOMM Incorporated under one or more of the following United States patents and/or their counterparts in other nations:

4,901,307	5,056,109	5,101,501	5,109,390	5,228,054	5,267,261	5,267,262
5,337,338	5,414,796	5,416,797	5,490,165	5,504,773	5,506,865	5,511,073
5,535,239	5,544,196	5,568,483	5,600,754	5,657,420	5,659,569	5,710,784
5,778,338						

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Mac OS is a trademark of Apple Inc., registered in the U.S. and other countries.

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Additional Information and Updates

For up-to-date product descriptions, documentation, application notes, firmware upgrades, troubleshooting tips, and press releases, visit www.sierrawireless.com.

Important Safety Information

- ◆ *Important Notice (page 33)*
- ◆ *Safety and Hazards (page 34)*

Important Notice

Because of the nature of wireless communications, transmission and reception of data can never be guaranteed. Data may be delayed, corrupted (i.e., have errors) or be totally lost. Although significant delays or losses of data are rare when wireless devices such as the Sprint Mobile Broadband USB modem by Sierra Wireless (Compass 597 USB modem) CDMA modem are used in a normal manner with a well-constructed network, they should not be used in situations where failure to transmit or receive data could result in damage of any kind to the user or any other party, including but not limited to personal injury, death, or loss of property. SPRINT SPECTRUM L.P. accepts no responsibility for damages of any kind resulting from delays or errors in data transmitted or received using the Sprint Mobile Broadband USB modem by Sierra Wireless (Compass 597 USB modem) CDMA modem, or for failure of the Sprint Mobile Broadband USB modem by Sierra Wireless (Compass 597 USB modem) to transmit or receive such data.

Safety and Hazards

Do not operate the Sprint Mobile Broadband USB modem by Sierra Wireless (Compass 597 USB modem) in areas where blasting is in progress, where explosive atmospheres may be present, near medical equipment, life support equipment, or any equipment which may be susceptible to any form of radio interference. In such areas, the Sprint Mobile Broadband USB modem by Sierra Wireless (Compass 597 USB modem) **MUST BE POWERED OFF**. It can transmit signals that could interfere with this equipment.

Do not operate the Sprint Mobile Broadband USB modem by Sierra Wireless (Compass 597 USB modem) in any aircraft, whether the aircraft is on the ground or in flight. In aircraft, the Sprint Mobile Broadband USB modem by Sierra Wireless (Compass 597 USB modem) **MUST BE POWERED OFF**. When operating, it can transmit signals that could interfere with various onboard systems.

The driver or operator of any vehicle should not operate the Sprint Mobile Broadband USB modem by Sierra Wireless (Compass 597 USB modem) while in control of a vehicle. Doing so will detract from the driver or operator's control and operation of that vehicle. In some jurisdictions, operating such communications devices while in control of a vehicle is an offense.

Notes

Notes