INSTARUCTION MANUAL APPLICANT MOTOROLA INC

Congratulations

The Motorola A1680 touchscreen phone does it all. It gives you so much and, with its stand out from the crowd design, it's sure to get attention.

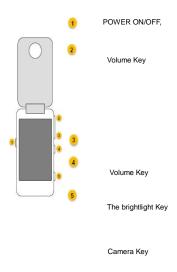
- Connect on many levels —Stay connected with voice, text messaging, and e-mail.
- Rich Music Experience —Use the music player and the FM Radio to listen to your favorite songs.
- Photos and Videos made clear Capture the moment with photos and videos.
- Internet experience Surf the internet

Content

About the Phone	15
Home Screen	20
Call a number	24
Phonebook	30
Messages	34
Email	35
Personalize	37
Entertainment	40
Videos	42
Music	43
FM radio	46
Web	48

Connection	. 50
Cable connections	. 55
Memory card	. 58
Tools	. 59
Others	. 63
Secuirty	. 67
service & repairs	. 68
legal & safety	. 69
Specific Absorption Rate Data	. 72
FCC Notice to Users	. 84

Introduction



Caution: Before using your phone for the first time, please read the important legal and safety information at the back of this guide.

This is a heading or at least bold More information To learn more, go to

www.motorola.com/support.

Basics

The Home page contains the following features:

Icons	Description	Icons	Description
	Call Log	<u>(e)</u>	Email
31)	Calendar		Browser*
0	Music		Alarm
	FM Radio		Camera
	FileManager	ø	Settings
	Camcorder	O	Ebook
	Voice record		VideoPlayer
	Time	11:1	Calculator
	Notes		Hexin Stock
ull	Signal indicator	lina	In roam
×11	Antenna Turned off	(((•	WLAN

Ŧ	Airplane Mode		SIM uninstall
\Rightarrow	USB link		Gallery
	Business	0	Campage
	Leisure 4in1		Youdao Dict
0	SHOP4APPS	**	Baidu
	SIM Toolkit	u	Мар
*	∻ ∰		Bluetooth /connect/disable
G	‡ a	GPRS connect/active	
3G	訊	3G connect/active	
E 11↓ /	₹	EDGE connect/active	
	Ħ	HSDPA connect/ work	

	GPS enable/connect
<u>~</u> /(11	In the call/ on hold

Features need the Tflash to be installed.

* Feature is dependent on the SIM, network, and your data service. You may be charged.

Caution:

This is a standard menu, your menu may be different.

This guide

Symbols	Explaination
(A)	This means a feature is network, SIM card, or subscription dependent and may not be available in all areas. Contact your service provider for more nformation.
1	This means a feature equires an optional accessory.

Find it

Let's find a feature! Here's an example:

Find it: Settings > Wallpaper

It means:

- 1. From the home screen, tap open the main menu.
- Tap Settings to open the phone setup menu, then tap Wallpaper.
- 3 Tap to highlight and select a Wallpaper, then tap Ok. In certain screens, you can tap to show the menu options.

SIM install



- Holding the phone and open the back cover with the small notch at the bottom.
- Insert the SIM card in the SIM card slot.

Tflash install

- Holding the phone and open the back cover with the small notch.
- The Tflash socket is under the SIM card socket.
 Insert the Tflash in the
 Tflash slot.



Refer to above guideline for the SD installing. Note:

To remove the SD card, push it in and release it.

Battery

Use only Motorola original batteries and



accessories for your phone.

Battery install

 Hold the phone, and find the small notch in the bottom of the rearing housing, then open the back cover.



Make sure the metal connector of the battery is in contact with that in the phone.

To close the back cover, make sure it is sealed to the phone.

Caution:

To protect the data in the phone, the phone should be powered off before you remove the battery.

Charging the phone

 Insert the charger into the phone's port which located in the left bottom of the phone.



- 2. Insert the charger plug into the power socket.
- 3. After the phone is charged, remove the charger.

Power on/off



Press the Power key located below the earphone jack for 5 seconds.

The screen will display:

✓ Power off

✓ Lock the phone

Select the power off, and confirm the selection.

Outgoing call

- Tap , then the dialing key pads will be displayed.
- Dial the number (or tap to display the call log). During the dialing, the phone can optimize the contact list to quickly show the final ones.

Note:

Click or on hold the key to clear the dial in numbers.

- Tap for outgoing call.
- While on the phone, tap

Caution:

Tap for saving new phone number, tap <u>saving</u> number.

Incoming call

The phone will show the incoming number for an incoming call. Tap Answer to answer phone.

Notes:

- Tap Ignore to ignore the call or tap Busy to make phone in busy mode.
- ✓ Tap to hold on the call, tap again to return to the call
- ✓ Tap for handsfree mode. Tab it again to take the phone off of handsfree mode
- ✓ To record a call, tap and select <u>Start</u>

 Record recording the call.

Hang up

Tab at to hang up.

About the Phone

Touch tips

Three handy ways to navigate.

Tap

Gently apply pressure on the touchscreen to select an item.

Try this: tap to open the application main menu.

Tap &Hold

Tap and hold to see further menu options.

Try this: tap , then tap and hold My pictures to view the options.

Note:

Tap 눌 to close the

window and go back to one screen.





Drag

Tap and hold the scroll bar, then drag up or down.

Try this: drag throug a CCTV.



Text entry

There are 4 kinds of input methods.

- ✓ Full screen handwriting
- ✓ Standard handwriting
- ✓ Qwerty
- ✓ Bell

Try this: Tap , tap compose, then click any editable area, the Moto input methods will be displayed. Tap to select one of following input method for entrying.

Full screen handwriting





def

wxyz .

Standard handwriting

Qwerty input

17

2 SMS editor 0.

2

Bell input

4

Adjust Volume

Click the Ind In the right side of the phone during the call to adjust the volume .

Call a contact

- 1 Tap to open the address book.
- 2. Tap a contact name to see the details.
- Tap the phone number then tap Call to call the contact.

Tips: During a call, tap Spkr. to turn the handsfree speaker on or off.

Store contacts

1 Tap to open the address book.

- 2.Tap **=** to see additional fields.
- 3.When your are finished entering information, tap Down to store the contact.

Tips: The SIM will only store the contact name and phone number, others will be omitted.

Home Screen

The *home screen* appears when you turn on the phone, or any time you press the homekey, It looks similar to this:



Tap to set a ring alert profile

Note: Your home screen might look different from the one shown, depending on your service provider.

Global navigation bar

Icons on the top *global navigation bar* give you easy access to your phone's primary functions:

Icons	Explanation
	Tap to open the application main menu.
	Tap to open the Phonebook
	Tap to open Messages.
	Tap to open the dial pad.
Ç	Tap to view the Need to Do.
!	

Botton bar

The button bar shows functions you can select in the active application. Typical buttons include:

Menu Tap to open context sensitive menu.

Return Tap to return to previous screen.

4

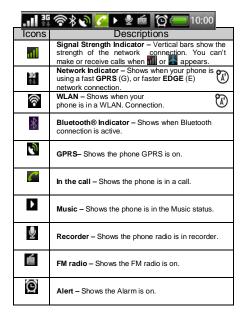
Exit Tap to exit current application.

Homepage Tap to go home page.

SubMenu Tap to see the sub menu.

Status bar

Tap the status bar to read phone status information. Indicators can appear in the status bar:



	Battery Level Indicator – Vertical bars show the battery charge level. Recharge the battery when your phone's display shows Low Battery.
10:00	Clock – Shows current time.

Call a number

Redial a number

- From the home screen, press to see Call log.
- 2 Tap Answered Calls, Missed Calls, or Dialed Calls.
- 3 Tap the entry you want to call and press call, then Tap for redail.

Caller ID

Caller ID shows the caller's name when they're stored in your phonebook, or Incoming Call when caller ID information isn't available.



To show or hide **your phone number** from the next person you call:

Find it: > = > Setup

1. Tap Show ID then tap On or Off to show or hide your

caller ID for outgoing calls.

- 2. Tap OK to save your settings.
- Tap to exit the phone setup menu.

Tip: Select Network Controlled to let the network determine your caller ID status.

Go handsfree

Make calls without holding the phone to your ear.

features

use the speakerphone

To turn the handsfree speaker on or off during a call, tap.



Note: The handsfree speaker also works when your phone is connected to a handsfree headset ccessory.

use a Bluetooth headset

Go wireless and use a mono or stereo Bluetooth headset. Refer to the Bluetooth page for more.



set auto answer

Tap ► > Setup, then tap the ✓ check box beside Auto Answer to indicates that auto answer is activated



Note: The use of wireless phones while driving may cause distraction. Discontinue a call if you can't concentrate on driving. Additionally, the use of wireless devices and their

accessories may be prohibited or restricted in certain areas.

Always obey the laws and regulations on the use of these products.

Turbo dial

You can store up to 9 phone numbers in the turbo dial list.

To turbo dial a phone number:

- 1. Tap 🤷 .
- Tap and hold the single-digit turbo dial number.

If no number is stored, your phone prompts you to store a phone number in the turbo dial number list.

To set up the turbo dial number list:

Find it: > = > Setup

- 1. Tap Turbo Dialing to open the dial list
- 2. Enter phone number in the trubo dial list.

In-call Options

During a call:

Features

Put a call on hold

Тар 💾,

Mute

Tap 🙀 Record a call

Tap , then tap Start Recording.

Answer a second call

Tap Answer:

- To connect the two calls, tap Link.
- . To end the call on hold, tap End.



start a conference call

Dial the next number and tap When the next number answers, tap to create the conference call.

Tip: Tap before you dial the next number, to put the first caller on hold.

transfer a call
Tap
to open the phone keypad, then dial the
number. Tap

Tap to return to the in-call screen.

Note: If the transfer fails, your phone might put the first call on hold and try to call the transfer number. If that call connects, you can tap

everyone in a conference call.

More calls features



(A)



Make a international call

Tap & hold 0 to insert the international access code (shown as +). Then, dial the country code and phone number.

Divert calls

Tap , tap , tap , tap Setup. Tap Call forwarding, then sellect the divert method and input the phone numbers in the call divert list.

Silence ringtone

When your phone rings, press the side volume keys to silence your ringtone.

Network settings

View network information and adjust network settings: Tap <u>Settings</u>, then tap <u>Network</u>, to open the networks list

Flip or auto answer

Tap ♠, tap ♠, tap Setup, then tap the ✔ beside Flip Answer or Auto Answer to indicates that flip answer or auto answer is activated.

Note: You can only use auto answer can when a headset is connected to your phone.

See your phone number

Tap to open the phone keypad, then tap then tap My Number.

Call times

These features give you a rough idea of how much call time you've used.

In the Call log, to tap the call, it will display the call times

that you used.

During the call, the call times will be automatic displayed in the up right corner of the screen.

Emergency calls

Tap to open the phone keypad, then enter the emergency number using the numeric keypad. Tap to make the call.

Your service provider programs one or more emergency phone numbers, such as 911 or 112, that you can call under any circumstances, even when your phone is locked or the SIM card is not inserted.

Note: Check with your service provider, as emergency numbers vary by country. Your phone may not work in all locations, and sometimes an emergency call cannot be placed due to network, environmental, or interference issues. Do not solely rely on your wireless phone for essential communications, such as medical emergencies.

Phonebook

.

New contact

- 1. Tap the A > New Contact.
- Input the information and click save.

Delete contact

- Tap the to find the conatact list.
- Check the contact(s) you want to delete.
- Tap , tap Delete to excute the deletion.

Copy contacts

You can copy contacts between your phone and SIM card. This procedure does not delete the original contact.

Note: Your SIM card can store only a name and one phone number per contact. When you copy an entry from the phone to the SIM card, your phone prompts you to specify the number you want to store for the contact.

- Tap the L to find the conatact list.
- 2. Tap , Select Copy to SIM/Phone.

- Check the number(s) you want to copy. If you copy from the SIM card to phone memory, specify the number type.
- 4. Tap copy the numbers to the new location.

Note: The number of entries you can store on your SIM card depends on the SIM card capacity. The types of entries that can be copied to the SIM card may vary depending on the function of the SIM card.

View contact list

Find it following below steps: i

- Tap , it will display all the contacts.
- 2. Scroll to find the contact.

Tips:To change the way your contact list is shown, tap the Default List Display drop-down menu to select List View or Thumbnail View.

Use category views

Defining categories for your contacts helps you manage address book information. You can classify contacts in different categories according to your communication needs, and see contacts by category. Your phone provides the following basic categories:

- All Lists all contacts stored on your phone and on your SIM card.
- Categories

 Lists contacts stored on your phone
 Or SIM cards to a user-defined category.
- Blocked Lists contacts stored that you have blocked.
- Group Lists contacts stored in a user defined
 In the contact list, tap the category button and select a category name to see only the contacts in that category.

View and edit contact details

- 1 In the contact list, tap a contact name to see its details.
- 2 Tap Edit to edit the contact. Your phone shows complete contact details.
- 3 To edit contact information, tap in the field you want to edit.
- 4 When you are finished editing contact information, tap Done to store your changes and return to the contact list.

Share contact

You can share contact information with others by sending the data as a vCard to another phone, PC, or hand-held device.

- 1 Tap 🖳 .
- 2 Tap the name of the contact you want to send. Your phone shows contact details.
- 3 Tap 🖪 , then tap Share.
- 4 Tap Bluetooth, then tap OK to exchange the data through a Bluetooth wireless connection. **or**
 - Tap Message or Email, then tap OK to send the contact data in an MMS or email message.
- 5 Complete the setup for the transfer method you selected.
- 6 Tap OK to send the contact information in a vCard.
 - Tap 📘 then tap Share.

Messages

You can send and receive two types of messages by the messages feature: text messages (SMS) and multimedia messages (MMS).

Send messages

- 1. Tap > Compose.
- Select contacts from your address book, or tap in the <u>To</u> field to enter a number or go through guide and make sure these are all the same. Use either "email" or "e-mail" address.
- Tap anywhere in the message area. Tap at to select an entry method.
- Shortcut: Tap > Load > Quick Text to insert a pre-written text selection. When you have finished tap to hide the text entry keyboard or pad.
- Tap Send to send the message.

Reveive Messages

Your phone shows a new message icon 🚺 in the



navigation bar to notify you of a new message. Tap Read to read the message or tap to re it later.

Email

Note: You must set up your email mailbox before you can send and receive email messages.

Usually, your service provider has already set up the email mailbox for you. If not, contact your service provider to get

Send an email

these settings.

You can send an email message to one or more recipients.
You can manually enter each recipient's email address, or
select addresses from the address book

To compose and send an email message:

- Find it: | > Email > | > New Email
- Tap in the Subject field to enter a subject for the message.
- Tap the message field, then select an entry method. When you are finished, tap to hide the text entry keyboard or pad.
- 3. Tap To to select contacts from your address book, or

tap in the To field to enter an email address.

4 Tap Send to send the message.

Receive an email message

Email messages that you receive are stored on your service provider's email server until you download them to your phone.



When you download an email message:

- Tap to see message details.
- Tap the message to read it.
- Tap Reply to send an email reply to the message.

Personalize

Ring style

Each ring style profile uses a different set of sounds or vibrations for incoming calls and other events.

To personalize your profile:

Tap | > Settings > Ringer Alert Style > Edit >

Shortcut: To change your ring style profile from the

home screen, tap 🤙.

Display settings

features

Choose wallpaper

Tap ∰, tap i, then tap Wallpaper.

Choose a color scheme

Tap ∰, tap ∭, tap Color scheme.

Set display brightness

Tap H, tap k, tap Backlight setup, and adjust the

bar button.

Save battery life

Your keypad backlight and display turns off when you're not using the phone. To set the delay time for this, tap

Settings > Power Management > Auto

Home screen shortcuts

In the home screen, you can use the application icons as **shortcuts** to your favorite features. You can change the features that these keys open.

Tap ∰ > ∰ Settings > Home Screen shortcuts to select your favorite features. Tap ✓ to apply your settings to the home screen display. Tap .

Application main menu

To view your application main menu either as graphic

icons or a text-based list, tap \Longrightarrow > List View or Thumbnail View.

Time

Your phone can show the current time and date for multiple cities around the world.

You can reset the time and date for a listed city. Tap the time and/or date field to change it. Tap OK to save your changes.

Tap

, then tap Setup to adjust date and time display formats.

To replace a city listing in the world time screen, tap the city name, then tap Browse. to see the time zone map. Tap the city name again to see a city list. Select a new city, then tap OK to store it.

Language

Set menu language:

Find it: H> Settings > Language > 5

Entertainment

Take and send photos

To get the clearest pictures, wipe the lens clean with a dry cloth before you take a picture.



Note: Make sure the SD card is inserted.

Find it: - > Camera

To change camera settings, tap before you take the photo. To take the photo, tap Capture. Then:

- To save the photo, tap Save.
- To send the photo in a message, tap Share.
- To **discard** the photo and return to the active viewfinder, tap <u>Delete</u>.

Following features will help to adjust the photo image

Icons	Features
	Scene select: atuo,in room, outdoor, night.
· O -	Brightness select.
	Pattern selection: camera, video,self timer.
**	Resolution : from 320×240 to 2048× 1228.

edit a photo

Find it: - > Gallery> tap the picture for edit

Use the photo editor to edit photos and images stored on your phone, or create new drawings or illustrations. To edit an existing photo or picture, tap Gallery and select the photo you want to open.

Tap the photo to show options, such as Edit, Delete, and more. Tap Save to save your changes.

Videos

To get the clearest videos, wipe the lens clean with a dry cloth before you record a video.

Record & send videos

Find it: H > Camcorder



To record the video, tap Record. To stop the video, tap Done. Then:

- To save the video, tap Save.
- To send the video in a message, tap Share.
- To discard the video and return to the active viewfinder, tap Delete.

Play video clips



To start playing a video, tap the file and then tap Play. While the video is playing, tap to Delete, Move, Copy, Or Share your video.

Music

Transfer music

You can use your phone as a modem, to connect your PC to the Internet, or as a storage device, to transfer music to/from the PC.

Find it: Setup > PC Connection > Modem or USB Mass Storage

Modem

Motorola PhoneTools software includes a PC modem application that makes it easy to use your phone as a modem, and to set up a USB cable connection without first having to activate your phone's modem application.

USB mass storage

On your computer:

- 1. Use the "My Computer" window to find "Removable Disk".
- 2. Click on the "Removable Disk" icon to access the memory

card.

- To copy music files between your computer and phone, drag and drop into the music files folder.
- When you're done, use the "Safely Remove Hardware" feature to finish.

Music file formats

To **copy** files between your phone and a computer, you will need a computer with music files in one of these formats:

Formats	Bit rate
AAC, AAC+, Enhanced AAC+, or M4A (to be verified)	Up to 128kbps.
MP3 or MP4 (to be verified)	Up to 320kbps.

Play music

Find it + > Music

To **play** music files, tap Playlist, then tap the file you want to play.

Tip: Tap to add or delete files in the playlist.

Music player controls

The music player displays the name, playing time, and length of the song that is playing. Tap:

- To play and to pause.
- To play previous song or to play next song.
- To play or cencel random songs.
- Toggle repeat.
- To mute volume and unmute volume.

FM radio

Play stations

Find it: H> FM Radio

To tune in a station, tap T or S.

To change volume, tap the volume slider or press the volume keys.

To mute the radio, tap Y.

To hide the radio, tap Hide.

Use radio presets

To go to a preset station, tap following

- To manually adjust the channel by 0.1MHz.
- To find the last, or next channel.
- To edit and store the channel.
- To play the channel.
- To adjust the volume.

- To change mode between speaker and microphone.
- I / I To change the mode between mono and stereo.
- U To turn off the radio.

Web

Browser

Find it: H > Browser



Note: If you are unable to establish a network connection with the browser, contact your service provider.

Interact with Web pages

Pull down the scroll bar to scroll through a text page or option list. Tap an option to select it. Tap at any time to return to the previous screen.

Some Web pages may contain text fields for exchanging information with a Website. Tap the field and enter text in the usual way. And the following icons can support the related features as:

- ✓

 ✓ To open the
- ✓ III The bookmark
- ✓ I History record
- Go the the last page, go to the next page

- ✓ Q ⊕ Zoom out/in the web page
- ✓ Imi Full screen display.

Tap **=** to open the browser options:

Options		
Add bookmark	To select and add bookmark	
History	to check the browser history	
Find on page	To search items in current webpage quickly.	
Select text	To select the text size.	
Share page	To share the webpage through email or message.	
Download	To download information from website	
settings	To select the website options	

Tap X to quit the web.

Connection

Wireless

You may set the connection for your phone through WLAN, Bluetooth, airplane mode to exchange data with other devices.

Connect new devices

- Tap \hat , tap settings.
- 2. Tap Network.
- Select the mode and tap v to active the mode.
- 4. Tap 🔼 .

Connect Bluetooth

To connect with a new device, you need to pair with it. You only need to do this once for each device



- 1 Make sure the device you are pairing with is in discoverable mode.
- 2 Tap ∰ >

 Bluetooth.
- 3 Tap On (Discoverable) to activate Bluetooth power.
- 4 Tap <u>Search</u> to search for Bluetooth devices.

- 5 Your phone lists the devices it finds within range. Select a device and tap Bond.
- 6 If necessary, tap Yes, OK or enter the device passkey (such as 0000) to connect to the device. When the device is connected, the Bluetooth indicator appears in the home screen.

Tip: For specific information about a device, check the instructions that came with it.

Note: The use of wireless phones while driving may cause distraction. Discontinue a call if you can't concentrate on driving. Additionally, the use of wireless devices and their accessories may be prohibited or restricted in certain areas. Always obey the laws and regulations on the use of these products.

Reconnect devices

To automatically reconnect your phone with a paired device, simply turn the device on.



To manually reconnect your phone with a paired device, tap and hold on the device name in the device list, then tap Create Bond.

Disconnect devices

To automatically disconnect your phone from a paired device, simply turn the device off



To manually disconnect your phone from a paired device, tap
to Remove Device.

Send files

You can use a Bluetooth connection to send a media file, contact, datebook event, or Web shortcut from your phone to a computer or other device.



- 1 On your phone, scroll to the item that you want to transfer
- 2 For media files, contacts and calendar events tap Share > Bluetooth.
- 3 Select a recognized device name, or Search to search for the device.
- 4 Tap Send.

If your phone could not transfer the file to the other device, make sure the device is in *discoverable* mode. Also, make sure the device is not busy with another similar Bluetooth connection.

Note: Once you connect your phone to a Bluetooth device, that device can start similar Bluetooth connections with your phone. Your display shows the Bluetooth indicator in the status bar when there is a Bluetooth connection

Receive files

If you do not see the Bluetooth indicator in the status bar, turn on your phone's Bluetooth feature.

If your phone and the sending device don't recognize each other, place your phone in discoverable mode so the sending device can locate it:

Tap

Bluetooth > On (Discoverable).

Bluetooth > On (Discoverable).

2 Tap Ok on your phone to accept the file.

Your phone tells you when file transfer is complete. If necessary, tap Save to save the file.

Note: The unauthorized copying of copyrighted materials is contrary to the provisions of the Copyright Laws of the United States and other countries. This device is intended solely for copying non-copyrighted materials, materials in

which you own the copyright, or materials which you are authorized or legally permitted to copy. If you are uncertain about your right to copy any material, please contact your legal advisor.

Cable connections

Connect



Your phone has a micro USB port so you can connect it to a computer to transfer data.

Before you connect a cable, tell your phone what type of USB connection you want to use.



- 1 Insert the USB cable into the USB port on your phone.
- Connect the other end to the PC, and the other End to link the PC.
- 2 Select USB indicator papear in the status bar which tells you the USD connected.
- Tap the connection promot, then USB applications will be displayed, choose the Mass Storage for synchronization and file transfer or select Modem to use as a modem.

Note: Motorola Original USB data cables and supporting software are sold separately. Check your computer or hand-held device to



determine the type of cable you need.

Transfer

Note: Memory cards are optional.

your computer to access your phone's memory card.

Note: When your phone is connected to a computer and is being used for mass storage, it cannot be used for anything else, including making emergency calls. To

restore the phone to normal use, disconnect it from the

Using a cable connection, you can connect to

- PC.on your computer:
- 1 Use the "My Computer" window to find "Removable Disk".
- 2 Click on the "Removable Disk" icon to access the memory card.
- 3 To copy files between your computer and phone, drag and drop into the appropriate folders. Use the folders on your memory card for the file types indicated:
 - picture files: \camera.

• video files: \video.

• music files: \music

• ringtones: \ringtones.

4 When you're done, use the "Safely Remove Hardware" feature to finish.

Modem

See your PC modem feature for details of how to use it.

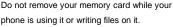
Note: Motorola PhoneTools software includes a PC

modem that makes it easy to use your phone as a

modem, and to set up a USB cable connection without
first having to activate your phone's modem application.

Memory card

Show & manage files





To copy or move a file **from your phone to your memory card**, highlight it in the list and tap > Copy to

Memory Card or Move to Memory Card.

Note: If you download a copyrighted file and store it on your memory card, you can use the file only while your memory card is inserted in your phone. You cannot send, copy, or change copyrighted files.

Tools

Calendar

Add new events

Find it: > 31 Calendar, tap the day, tap , then tap New Event. Tap in a field to enter event details. Pull down the scroll bar to see additional fields. When you're done, tap Done.

Note: You'll need to create an event to use the reminder alarm.

See or edit events

Find it: \(\begin{align*} -> \) 31 Calendar, tap the day, tap \(\begin{align*} = \begin{align*} -1 \\

Voice records

To create voice records, tap \bigspace > \bigspace Recorder. When you are ready, press \bigspace and speak into the phone. Tap \bigspace To stop the recording, tap \bigspace to play the recording immediately.

To play voice records, tap -> Filemanagers > My Recordings > tap the file to play.

Alarms





To set an alarm, tap the check box e beside an alarm to activate it. A check mark indicates that the alarm is activated. Tap the time, then to be to set the alarm time. Set the desired time, then tap OK to store it. Tap Snooze to set the snooze period. Tap X to store your settings. Note: When you select Alarm When Powered Off in the alarm clock setup screen, your phone turns itself on to sound

the alarm. To turn off the alarm, tap Dismiss. To delay the alarm, tap Snooze.

File manager

Find it: | > | FileManagers

The file manager makes it easy for you to create personal folders to store and manage your files and applications. Your phone lists the available storage devices (such as Phone memory, and an optional removable Memory Card). Your phone includes several predefined folders, for examples:

bcr – Stores your business card images that you take if

you enable the option in BCR (Business Card Recognization).

- Camcorder Stores the videos that you take.
- Camera

 Stores pictures that you take.
- Contacts backup— Stores you backup contacts if you do the backup in phonebook.
- DCIM Stores pictures from MMS and Bluetooth transfers.
- My recordings Stores the recording voice recording files that you take.
- notegallery Stores the article images that you take in CamPage.

Note: Your phone's folders and files may be different.

Gallery

Find it: | > Gallery

Tap **=** to set up the related features, such as delete, edit, slide show profile etc.

Ebook

Find it: | > | Ebook

This application can allow you to manage and read your ebook

like TXT files. Just place your txt file in the sdcard, and then launch this application to open the ebook. You can set the background color, font size in this application.

Others

Calculator

Find it: H > Calculator

Tap , Tap Advanced for scientific calculation.

Business*

Find it: | > Business

This application is an android based business card recognization tool, which can use the camera to take the photo and auto recognize the information contains in the business card. It will save the information into phonebook with the format supported by the phone.

CamPage*

Find it: | > CamPage

After capturing the text, the following features can help to edit the text in personalizations:

 Recoginize it can support to recoginize the campage or parts of the campage, and you can entry to correct the wrong one by entry words youself through the online input.

- Ehnance to enhance the feature.
- <u>Trim</u> to auto the trim of campage.
- Rotate to rotate the campage direction
- Camera to go to the camera mode

Tap Power On key, tap **a** to select the <u>Set Tag</u>, <u>Share</u>, <u>Delete</u> features for each Campage.

Youdao Dict

Find it: | > S YoudaoDict.

Through Youdao Dictoinary, you can find the word translation through three method:

- Dictionary
- Bai Ke
- Translation

Tap , you can choose find the history, select text, settings, about, help, exit etc. options.

Leisure 4in1

Find it: | > Leisure 4in1.

There are 4 default games in the section, refer to the games help before using.

Hexin Stock

Find it: + > Hexin Stock.

This is one of the best mobile stock tools which can provide you the latest and most authoritative stock information for your investment.

SHOP4APPS

Find it: | > SHOP4APPS.

The SHOP4APPS is a business service that provides

Tools, Games, MOTOPICKS, Entertainments & Lifestyle, Business & Social. and My locker options.

All of the content you can download through the internet.

Baidu

Find it: + > Baidu.

This feature allows you to search anything you want via BaiDu search engine more conveniently.

SIM Toolkit

Find it: 🎛 > 🗐 SIM Toolkit.

The feature is provided by your system operator.

For details, check with your operator.

Мар

to get started.

Secuirty

Codes & passwords

Your phone's four-digit **unlock code** is originally set to **1234**. The six-digit **security code** is originally set to **000000**. If your service provider didn't change these codes, you should change them:

Find it:

Settings > Security & location > Change

Phone lock code.

You can also change your SIM PIN password.

If you forget your unlock code: At the Enter Phone Lock Code prompt, try entering 1234 or the last four digits of your phone number. If that doesn't work enter your six-digit security code instead.

If you forget other codes: If you forget your security code, SIM PIN code, PIN2 code, or call barring password, contact your service provider.

service & repairs

If you have questions or need assistance, go to

www.motorola.com/support,

where you can select from a number of customer care options.

You can also contact the Motorola Customer Support

Center at

1-800-331-6456 (United States),

1-888-390-6456 (TTY/TDD United States for hearing impaired), or

1-800-461-4575 (Canada).

legal & safety

battery use & safety

IMPORTANT: HANDLE AND STORE BATTERIES PROPERLY TO AVOID INJURY OR DAMAGE. Most

battery issues arise from improper handling of batteries, and particularly from the continued use of damaged batteries. **DON'Ts**

- Don't disassemble, crush, puncture, shred, or otherwise attempt to change the form of your battery.
- Don't let the phone or battery come in contact with water. Water can get into the phone's circuits, leading to corrosion. If the phone and/or battery get wet, have them checked by your carrier or contact Motorola, even if they appear to be working properly.
- Don't allow the battery to touch metal objects. If metal objects, such as jewelry, stay in prolonged contact with the battery contact points, the battery could become very hot.
- Don't place your battery near a heat source. Excessive heat can damage the phone or the battery. High temperatures can cause the battery to swell, leak, or malfunction. Therefore:
- Do **not** dry a wet or damp battery with an appliance or heat source, such as a hair dryer or microwave oven.
- Avoid leaving your phone in the car in high temperatures. **DOs**
- Do avoid dropping the battery or phone. Dropping these items, especially on a hard surface, can potentially cause damage.
- Do contact your service provider or Motorola if your phone or battery has been damaged from dropping or high temperatures.

IMPORTANT: USE MOTOROLA ORIGINAL PRODUCTS FOR QUALITY ASSURANCE AND SAFEGUARDS. To aid

consumers in identifying authentic Motorola batteries from non-original or counterfeit batteries (that may not have adequate safety protection), Motorola provides holograms on its batteries.

Consumers should confirm that any battery they purchase has a "Motorola Original" hologram.

Motorola recommends you always use Motorola-branded batteries and chargers. Motorola mobile devices are designed to work with Motorola batteries.

If you see a message on your display such as Invalid Battery or Unable to Charge, take the following steps:

- Remove the battery and inspect it to confirm that it has
- a "Motorola Original" hologram;
- If there is no hologram, the battery is not a Motorola battery;
 - If there is a hologram, replace the battery and retry charging it:
- If the message remains, contact a Motorola Authorized Service Center.

Important: Motorola's warranty does not cover damage to the phone caused by non-Motorola batteries and/or chargers.

Warning: Use of a non-Motorola battery or charger may present a risk of fire,explosion, leakage, or other hazard.

PROPER AND SAFE BATTERY DISPOSAL AND RECYCLING

Proper battery disposal is not only important for safety, it benefits the environment. Consumers may recycle their used batteries in many retail or service provider locations. Additional information on proper disposal and recycling

- may be found on the Web:
 www.motorola.com/recycling
- www.rbrc.org/call2recycle/ (in English only)

Disposal: Promptly dispose of used batteries in accordance with local regulations. Contact your local recycling center or

national recycling organizations for more information on how to dispose of batteries.

Warning: Never dispose of batteries in a fire because they

Warning: Never dispose of batteries in a fire because they may explode.

battery charging

Notes for charging your phone's battery:

- When charging your battery, keep it near room temperature. Never expose batteries to temperatures below 0℃ (3 2年) or above 45℃ (113年) when charging.
- New batteries are not fully charged.
- New batteries or batteries stored for a long time may take more time to charge.
- Motorola batteries and charging systems have circuitry that protects the battery from damage from overcharging.



Specific Absorption Rate Data

The model wireless 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 limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the

U.S.Government and by the Canadian regulatory authorities. These limits are

part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The uidelines are based on 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 or health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC and by the Canadian regulatory authorities is 1.6 W/kg1 Tests for SAR are conducted using standard operating positions

accepted by the FCC and by Industry Canada 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

Before a phone model is available for sale to the public in the U.S. and Canada, it must be tested and certified to the FCC and Industry Canada that it does not exceed the limit established by each government for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) reported to the FCC and available for review by Industry Canada. The highest SAR value for this model phone when tested for use at the ear is 0.292 W/kg, and when worn on the body, as described in this user guide, is 0.933 W/kg, (Body-worn measurements differ among phone models, depending upon available accessories and regulatory requirements).2 While there may be differences between the SAR levels of various phones and at various positions, they all meet the governmental requirements for safe exposure. Please note that improvements to this product model could cause differences in the SAR value for later products; in all cases. products are designed to be within the guidelines. This device was tested for typical body-worn operation with the back of the handset kept 1.5cm from the body. To maintain compliance with FCC RF exposure requirements. use accessories that maintain a 1.5cm separation distance

wireless base station, the lower the power output.

Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications & Internet Association (CTIA) Web site:
http://www.phonefacts.net

between the user's body and the back of the handset.

or the Canadian Wireless Telecommunications Association (CWTA) Web site:

http://www.cwta.ca

1. In the United States 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.
- 2. The SAR information includes the Motorola testing protocol, assessment procedure, and measurement uncertainty range for this product.

Additional Information can be found on the websites of the World Health Organization

(http://www.who.int/emf) or Motorola, Inc. (http://www.motorola.com/rfhealth).

 The tests are carried out in accordance with international guidelines for testing. The limit incorporates a substantial margin for safety to give additional protection for the public and to account for any variations in measurements.

Additional related information includes the Motorola testing protocol, assessment procedure, and measurement uncertainty range for this product.

2. Please see the *Safety and General Information* section about body worn operation.

European Union Directives

Conformance Statement

Hereby, Motorola declares that this product is in compliance with:





 The essential requirements and other relevant provisions of Directive 1999/5/EC

All other relevant EU Directives



The above gives an example of a typical

Product Approval Number.

You can view your product's Declaration of Conformity (DoC) to Directive 1999/5/EC (to R&TTE Directive) at

www.motorola.com/rtte. To find your DoC, enter the

Product Approval Number from your product's label in the "Search" bar on the Web site.

Indication of the countries where the equipment

is intended to be used :

China (mainland) only.

Open Source Software Information

For instructions on how to obtain a copy of any source code being made publicly

available by Motorola related to software used in this Motorola mobile device, you

may send your request in writing to the address below. Please make sure that the

request includes the model number and the software version number

MOTOROLA, INC.

OSS Management

600 North US Hwv 45

Libertyville, IL 60048

USA

The Motorola website opensource.motorola.com also contains information

regarding Motorola's use of open source.

Motorola has created the opensource.motorola.com

website to serve as a

portal for interaction with the software community-at-large.

To view additional information regarding licenses,

acknowledgments and required

copyright notices for open source packages used in this Motorola mobile device,



please press > Legal Information
In addition, this Motorola device may include
self-contained applications that present supplemental
notices for open source
packages used in those applications.

Software Copyright Notice

Motorola products may include copyrighted Motorola and third-party software stored

in semiconductor memories or other media. Laws in the United States and other

countries preserve for Motorola and third-party software providers certain exclusive

rights for copyrighted software, such as the exclusive rights to distribute or reproduce

the copyrighted software. Accordingly, any copyrighted software contained in

Motorola products may not be modified,

reverse-engineered, distributed, or

reproduced in any manner to the extent allowed by law. Furthermore, the purchase of

Motorola products shall not be deemed to grant either directly or by implication,

estoppel, or otherwise, any license under the copyrights, patents, or patent

applications of Motorola or any third-party software provider, except for the normal,

non-exclusive, royalty-free license to use that arises by operation of law in the sale of a product.

Safety and General Information

This section contains important information on the safe and efficient operation of your mobile device. Read this

information before using your mobile device.

Exposure to Radio Frequency (RF) Energy

Your mobile device contains a transmitter and receiver. When it is ON, it receives and transmits RF energy. When you communicate with your mobile device, the system handling your call controls the power level at which your mobile device transmits.

Your Motorola mobile device is designed to comply with local regulatory requirements in your country concerning exposure of human beings to RF energy.

Operational Precautions

For optimal mobile device performance, and to be sure that human exposure to RF energy does not exceed the guidelines set forth in the relevant standards, always follow these instructions and precautions.

Product Operation

When placing or receiving a phone call, hold your mobile device just like you would a landline phone. If you wear the mobile device on your body, always place the mobile device in a Motorola-supplied or approved clip, holder, holster, case, or body harness. If you do not use a body-worn accessory supplied or approved by Motorola, keep the mobiledevice and its antenna at least 2.5 centimeters (1 inch) from your body when transmitting. Using accessories not supplied or approved by Motorola may cause your mobile device to exceed RF energy exposure guidelines. For a list of Motorola-supplied or approved accessories, visit our Web site at:

RF Energy Interference/Compatibility

Nearly every electronic device is subject to RF energy

interference from external sources if inadequately shielded, designed, or otherwise configured for RF energy compatibility. In some circumstances your mobile device may cause interference with other devices.

Follow Instructions to Avoid Interference Problems Turn off your mobile device in any location where posted notices instruct you to do so.

In an aircraft, turn off your mobile device whenever instructed to do so by airline staff. If your mobile device offers an airplane mode or similar feature, consult airline staff about using it in flight.

Implantable Medical Devices

If you have an implantable medical device, such as a pacemaker or defibrillator, consult your physician before using this mobile device.

Persons with implantable medical devices should observe the following precautions:

- ALWAYS keep the mobile device more than 20 centimeters (8 inches) from the implantable medical device when the mobile device is turned ON.
- DO NOT carry the mobile device in the breast pocket.

 Use the correspond the implementable medical device to
- Use the ear opposite the implantable medical device to minimize the potential for interference.
- Turn OFF the mobile device immediately if you have any reason to suspect that interference is taking place.

Read and follow the directions from the manufacturer of your implantable medical device. If you have any questions about using your mobile device with your implantable medical device, consult your healthcare provider.

Driving Precautions

The use of wireless phones while driving may cause distraction. Discontinue a call if you can't concentrate on

driving.

Additionally, the use of wireless devices and their accessories may be prohibited or restricted in certain areas. Always obey the laws and regulations on the use of these products.

Responsible driving practices can be found in the "Smart Practices While Driving" section in this guide (or separate guide).

Operational Warnings

Obey all posted signs when using mobile devices in public areas.

Potentially Explosive Atmospheres

Areas with potentially explosive atmospheres are often, but not always, posted and can include fueling areas, such as below decks on boats, fuel or chemical transfer or storage facilities, or areas where the air contains chemicals or particles, such as grain dust, or metal powders.

When you are in such an area, turn off your mobile device, and do not remove, install, or charge batteries. In such areas, sparks can occur and cause an explosion or fire.

Symbol Key

Your battery, charger, or mobile device may contain symbols, defined as follows:

Symbol	Definition
\triangle	Important safety information follows.
8	Do not dispose of your battery or mobile device in a fire.
0	Your battery or mobile device may require recycling in accordance with local laws. Contact your local regulatory authorities for more information.
X	Do not throw your battery or mobile device in the trash.
7	Do not let your battery, charger, or mobile device get wet.
A	Listening at full volume to music or voice through a headset may damage your hearing.

Batteries & Chargers

Caution: Improper treatment or use of batteries may present a danger of fire, explosion, leakage, or other hazard. For more information, see the "battery use & safety" section in the user's guide.

Keep Your Mobile Device and Its Accessories Away From Small Children

These products are not toys and may be hazardous to children. For example:

- A choking hazard may exist for small, detachable parts.
- Improper use could result in loud sounds, possibly causing hearing injury.
- Improperly handled batteries could overheat and cause a burn.

Glass Parts

Some parts of your mobile device may be made of glass. This glass could break if the product is dropped on a hard surface or receives a substantial impact. If glass breaks, do not touch or attempt to remove. Stop using your mobile device until the glass is replaced by a qualified service center.

Seizures/Blackouts

Some people may be susceptible to epileptic seizures or blackouts when exposed to flashing lights, such as when playing video games. These may occur even if a person has never had a previous seizure or blackout.

If you have experienced seizures or blackouts, or if you have a family history of such occurrences, please consult with your physician before playing video games or enabling a flashing-lights feature (if available) on your mobile device. Discontinue use and consult a physician if any of the following symptoms occur: convulsion, eye or muscle twitching, loss of awareness, involuntary movements, or disorientation. It is always a good idea to hold the screen away from your eyes, leave the lights on in the room, take a 15-minute break every hour, and stop use if you are tired.

Caution About High Volume Usage

Warning: Exposure to loud noise from any source for extended periods of time may affect your hearing. The louder the volume sound level, the less time is required before



- your hearing could be affected. To protect your hearing:
- Limit the amount of time you use headsets or headphones at high volume.
- Avoid turning up the volume to block out noisy surroundings.
- Turn the volume down if you can't hear people speaking near you.

If you experience hearing discomfort, including the sensation of pressure or fullness in your ears, ringing in your ears, or muffled speech, you should stop listening to the device through your headset or headphones and have your hearing checked. For more information about hearing, see our Web site at www.motorola.com/hearingsafety (in English only).

Repetitive Motion

When you repetitively perform actions such as pressing keys or entering finger-written characters, you may experience occasional discomfort in your hands, arms, shoulders, neck, or other parts of your body. If you continue to have discomfort during or after such use, stop

use and see a physician. [Mar0108]

FCC Notice to Users

The following statement applies to all products that have received FCC approval. Applicable products bear the FCC logo, and/or an FCC ID in the format FCC-ID:xxxxxxxx on the product label.

Motorola has not approved any changes or modifications to this device by the user.

Any changes or modifications could void the user's authority to operate the equipment, See 47 CFR Sec. 15.21. This device complies with part 15 of the 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. See 47 CFR Sec. 15.19(3). 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 the receiver.

- Connect the equipment to 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.

Use and Care

To care for your Motorola phone, please keep it away from:

ile ioi youi	Motorola priorie, please keep it away irol
6	liquids of any kind Don't expose your phone to water, rain, extreme humidity, sweat, or other moisture. If it does get wet, don't try to accelerate drying with the use of an oven or dryer, as this maydamage the phone.
	extreme heat or cold Avoid temperatures below 0°C/32°F or above 45°C/113°F.
	microwaves Don't try to dry your phone in a microwave oven.
	dust and dirt Don't expose your phone to dust, dirt, sand, food, or other inappropriate materials.
®	cleaning solutions To clean your phone, use only a dry soft cloth. Don't use alcohol or other cleaning solutions.
8	the ground Don't drop your phone.

Information from the World Health Organization

Present scientific information does not indicate the need for any special precautions for the use of mobile phones. If you are concerned, you may want to limit your own or your children's RF exposure by limiting the length of calls or by using handsfree devices to keep mobile phones away from your head and body. Source: WHO Fact Sheet 193 Further information: http://www.who.int/peh-emf

Caring for the Environment by Recycling

This symbol on a Motorola product means the product should not be disposed of with household waste.

Disposal of your Mobile Device and Accessories

Please do not dispose of mobile devices or electrical accessories (such as chargers, headsets, or batteries) with your household waste. These items should be disposed of in accordance with the national collection and recycling schemes operated by your local or regional authority. Alternatively, you may return unwanted mobile devices and electrical accessories to any Motorola Approved Service Center in your region. Details of Motorola approved national recycling schemes, and further information on Motorola recycling activities can be found at:

www.motorola.com/recycling

Disposal of your Mobile Device Packaging and User's Guide

Product packaging and user's guides should only be disposed of in accordance with national collection and

recycling requirements. Please contact your regional authorities for more details.

Privacy and Data Security

Motorola understands that privacy and data security are important to everyone. Because some features of your mobile device may affect your privacy or data security, please follow these recommendations to enhance protection of your information:

- Monitor access—Keep your mobile device with you and do not leave it where others may have unmonitored access.
 Lock your device's keypad where this feature is available.
- Keep software up to date—If Motorola or a software/application vendor releases a patch or software fix for your mobile device which updates the device's security, install it as soon as possible.
- Erase before recycling—Delete personal information or data from your mobile device prior to disposing of it or turning it in for recycling. For step-by-step instructions on how to delete all personal information from your device, see the section entitled "master clear" or "delete data" in this user's guide.

Note: For information on backing up your mobile device data before erasing it,go to www.motorola.com and then navigate to the "downloads" section of the consumer Web page for "Motorola Backup" or "Motorola Phone Tools."

• Understanding AGPS—In order to comply with emergency caller location requirements of the FCC, certain Motorola mobile devices incorporate Assisted Global Positioning System (AGPS) technology. AGPS technology also can be used in non-emergency applications to track and monitor a user's location—for example, to provide driving directions. Users who prefer not to permit such tracking and monitoring should avoid

using such applications.

If you have further questions regarding how use of your mobile device may impact your privacy or data security, please contact Motorola at **privacy@motorola.com**, or contact your service provider.

Smart Practices While Driving

Drive Safe, Call Smart

Check the laws and regulations on the use of mobile devices and their accessories in the areas where you drive. Always obey them. The use of these devices may be prohibited or restricted in certain areas – for example, handsfree use only. Go to www.motorola.com/callsmart (in English only) for more information.

Your mobile device lets you communicate by voice and data—almost anywhere, anytime, wherever wireless service is available and safe conditions allow. When driving a car, driving is your first



responsibility. If you choose to use your mobile device while driving, remember the following tips:

- Get to know your Motorola mobile device 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.
- When available, use a handsfree device. If possible, add an additional layer of convenience to your mobile device with one of the many Motorola Original handsfree accessories available today.
- Position your mobile device within easy reach. Be able to access your mobile device without removing your eyes from the road. If you receive an incoming call at an inconvenient time, if possible, let your voicemail answer it for you.

- 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.
- Do not take notes or look up phone numbers while driving. Jotting down a "to do" list or going through your address book takes attention away from your primary responsibility—driving safely.
- Dial sensibly and assess the traffic; if possible, place calls when your car is not moving or before pulling into traffic. If you must make a call while moving, dial only a few numbers, check the road and your mirrors, then continue.
- Do not engage in stressful or emotional conversations that may be distracting. Make people you are talking with aware you are driving and suspend conversations that can divert your attention away from the road.
- Use your mobile device to call for help. Dial 911 or other local emergency number in the case of fire, traffic accident, or medical emergencies.*
- Use your mobile device to help others in emergencies.
 If you see an auto accident, crime in progress, or other serious emergency where lives are in danger, call 911 or other local emergency number, as you would want others to
- do for vou.*
- 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 other special non-emergency wireless number.*

* Wherever wireless phone service is available.

Motorola, Inc. Consumer Advocacy Office 600 N US Hwy 45 Libertyville, IL 60048

www.hellomoto.com

1-800-331-6456 (United States)

1-888-390-6456 (TTY/TDD United States for hearing impaired)

1-800-461-4575 (Canada)

Certain mobile phone features are dependent on the capabilities and settings of your service provider's network. Additionally, certain features may not be activated by your service provider, and/or the provider's network settings may limit the feature's functionality. Always contact your service provider about feature availability and functionality. All features, functionality, and other product specifications, as well as the information contained in this user's guide are based upon the latest available information and are believed to be accurate at the time of printing. Motorola reserves the right to change or modify any information or specifications without notice or obligation.

MOTOROLA and the Stylized M Logo are registered in the US Patent & Trademark Office. All other product or service names are the property of their respective owners. The Bluetooth trademarks are owned by their proprietor and used by Motorola, Inc. under license. Java and all other Java-based marks are trademarks or registered trademarks of Sun Microsystems, Inc. in the U.S. and other countries. © 2010 Motorola, Inc. All rights reserved.

Caution: Changes or modifications made in the radio phone, not expressly approved

by Motorola, will void the user's authority to operate the equipment.

Manual Number: 68XXXXX360