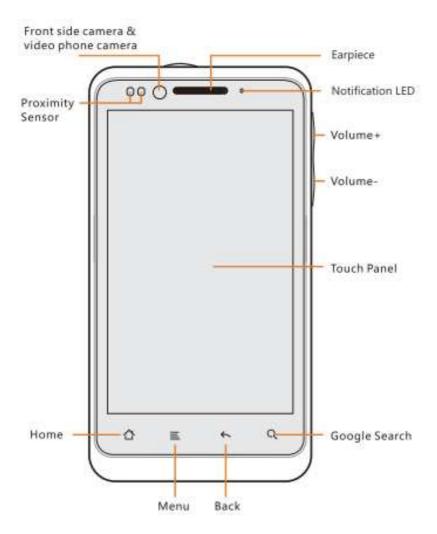
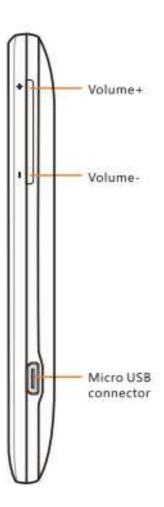
Learn how to use your 4G smart phone

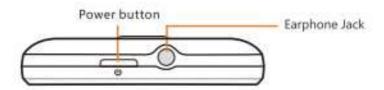
Front panel



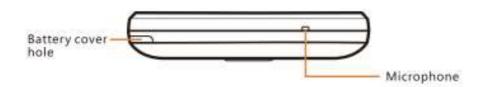
· Side view



Top view



Bottom view



Back view



Key function information

Keys	Functions
Home	Press this button to return home from any application or interface Press it to open recently opened application window.
Menu	 Press it to start the menu, which allows you to perform actions in the current interface or menu.
Back	 Press it to start the menu, which allows you to perform actions in the current interface or menu,
Search	For more information, please read searching button .
Front side camera & video phone camera	You can press to take pictures in camera mode.
Proximity Sensor	When you're on the phone, the phone's backlight will turn off.
Earpiece	To hear the voice while you are on a phone call.
Volume(UP)	Press it to increase the volume.
Volume(Down)	Press it to increase the volume Press it to turn the phone to vibration mode from the silent mode.
Micro USB Connector	Main function Charge Access the data on SD card,
Power button	 Press it to open the phone's menu to choose to lock the screen- turn off the phone, or set it to the silent mode.
Earphone Jack	This is standard 3.5 mm Earphone Jack :
Battery cover hole	 For easily open the battery cover and to change battery, SIM & SD card
Speaker	Speaker or share the music.
Back camera	 In the camera interface, press it to take pictures or vedio.
LED Flash light	To supply the lights for take photo or flashlight function.
Touch panel	Offer the touch panel function.
Microphone	Offer audio input.

Basic operation

· Install SIM card

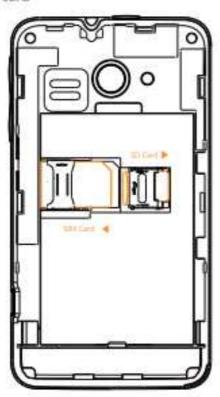
SIM card can store your telephone number and mobile phone information and message. This smart phone can support 1V and 3V SIM card.

Please remove the battery cover and battery to install the SIM card, detail steps as below:

- 1. Please make sure the smart phone is turned off.
- 2. Turn the smart phone to back side.
- 3. Bending the battery cover hole to open the battery cover.
- 4. Remove battery



5. Install the SIM card

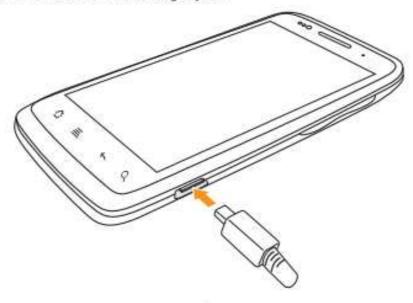


· Install Battery

Check the pin direction and put in the battery.



We strongly recommend when you first time use the smart phone, you should full charge the battery. Batteries will perform the best performance after several charge cycles.



Plug the adaptor to wall plug.

1. Connect the USB cable to smart phone and adaptor.

For personal safety and device quality, please use the adaptor and USB cable in the box to charge. If you use other adaptors or cables it is not in warranty content.

 If you want to use car charger to charge, please make sure the battery in the smart phone.

 For safety concern , when battery is over heating device will shut down itself for your safety...

First time use and simple operation

· Boot up

 Please long press the power button to boot up the smart phone.

If your SIM card is protect by the PIN code, you have to enter the PIN code then can continue the following boot up process.

Power off

- You can long press the power button again to let the smart phone power off to save some power.
- It will show the selection list and then choose the power off.
- Tap the yes for double confirm.

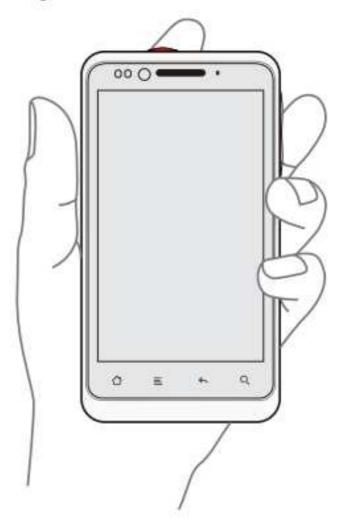


Sleep Mode

You just need to short press the power button, the screen will off and the smart phone will into sleep mode. Besides, smart phone will automatically into sleep mode after the time expired. You can adjust the expire time on the settings section.

Wake up from Sleep Mode

If you want to wake up the smart phone, you just need to short press the power button again and un-lock the screen.

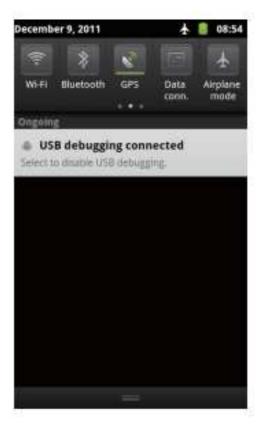


Airplane Mode

Most countries have already prohibited all the radiation activities using on the airplane for the flight safety concern. While you are in the Airplane mode, it will turn off all the radiation and phone function, like: 4G/3G/2G/Bluetooth and Wi-Fi.

Tap" Home" > Menu", then select "Settings" > Wireless & networks. You can select or uncheck the Airplane mode options, to ensable/disable the Airplane mode.

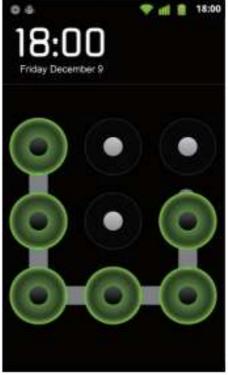
You can also select to set to the airplane mode by long press the power button.



Note: When you enable the Airplane mode you will see the icon on the tool bar.

Un-lock screen





Slide the unlock log from left to right to unlock the screen.

If you set the screen lock pattern on the security settings, you will be requested to draw the pattern you set to unlock the screen.

Main screen

You can add/remove applications like: Clock, Weather and Power management build in the smart phone or download from Market.

Besides, you can also add/remove the shortcuts on the main screen followed your preference.



Sub pages

You can also edit the applications and shortcuts to different Sub pages. This smart phone supports six sub pages for your flexibility.

To switch different sub pages you just need to slides the screen leftward or rightward.

Volume control

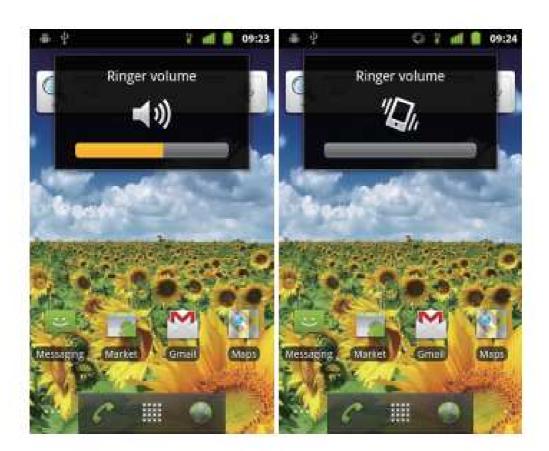
Use volume control to adjust ring tone, music and video display volume. Ringer volume and Media volume can adjust separately.



Press the volume button locates on the side of the smart phone to adjust volume. Screen will display current volume status. If you continue press down button, the volume will set to Mute mode and Vibrate mode.



You can also quickly set the cell phone to mute mode by long press the power button then select the silent mode on the selection list.



Earphone

This smart phone is with the standard 3.5mm earphone jack. You can directly insert the earphone that on the accessory package into the earphone jack. If you see the icon shows on the screen that means the earphone was detected and available now.

Notification bar

You can open the notification bar by sliding the touch panel from top to bottom. In the notification bar you can view message, or receive message reminder or other notification, as well as view the carrier's name. When finished viewing, can click Clear to clear the message.



Close the notification bar

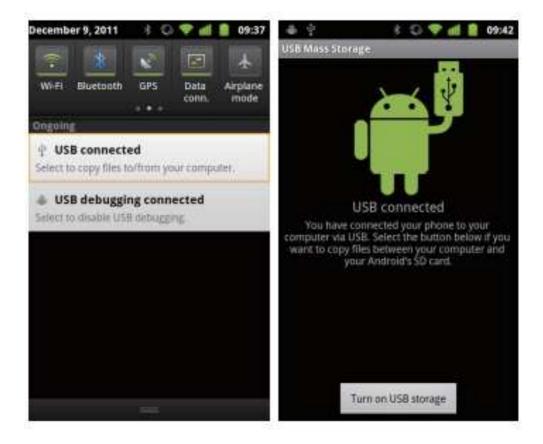
To close the notification bar pleases sliding from bottom to top.

Open and read files

If you want to access or transport the music, photos or other files from your SD card or smart phone memory. You have to connecting your smart phone to your computer and set your smart phone to USB storage mode.

Connecting and turn on the storage mode.

Use the USB cable connecting the smart phone to your computer. The status bar will shows the USB logo if the connection is sucess. Open the notification bar and selected the "USB connected".

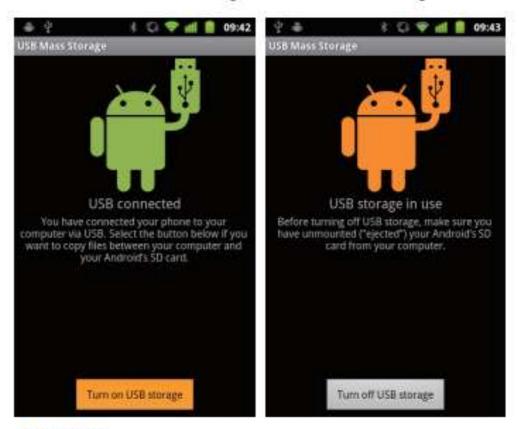


Then, press the turn on USB storage button.

If turn on USB storage, some applications you are using will stop and may be unavailable (ex.Cammera)until you turn off USB storage.

Turn off the storage mode

Press the Turn off the USB storage button to leave the storage mode.



Browsing

When you open the USB storage mode, you will see the additional disk show on your computer. The disk name may difference on different computer.

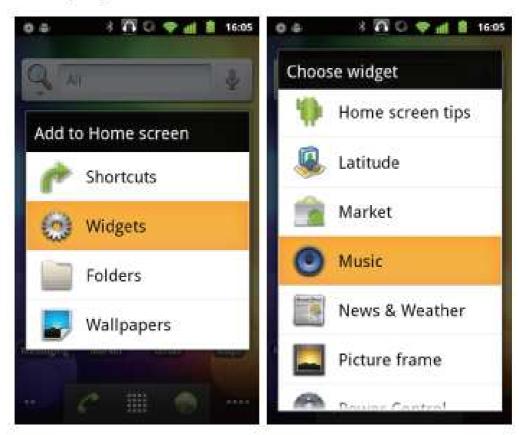


Click the according disk name, then you can browsing the file on your SD card or smart phone.



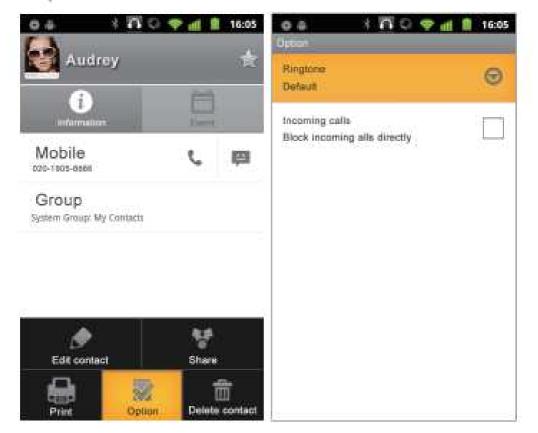
· Personal settings

Long tap the touch panel on no icon place, then add the applications and widgets you want.



Change ringtones

You can select the music from the media display list and set it to ringtone for specific contacts.

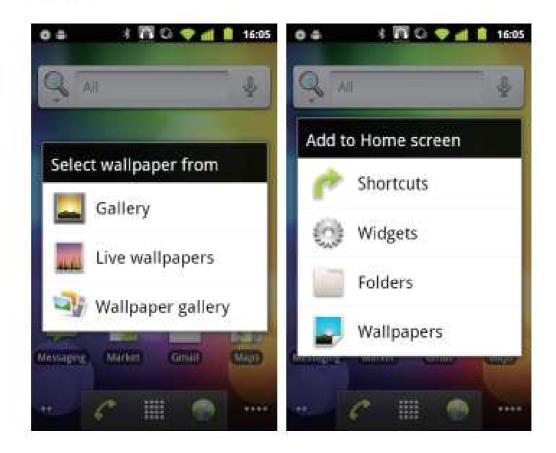


How to set the music to ringtone

- 1. Display your record or music
- 2. While the music is playing tap = button.
 3. Select "Use as ringtone"

Wallpapers change

You can choose the photos you like as your personal wallpapers. Besides the wallpapers on the smart phone default, you can also choose your personal photos or download the wallpapers you like from Android Market.



Long tap the touch panel on no icon place, and select "wallpapers"

Please select one:

- 1. Select wallpaper from Folders
- 2. Select wallpaper from default wallpapers





Bluetooth

Bluetooth is a short-range wireless communications technology that allows devices exchange information within about 8 meters distance without any physical line connection. Bluetooth connection range may depends on the compatibility of different brands. Bluetooth will consume the phone's power. Please set bluetooth off to save power in wireless prohibit place (such as an airplane or hospital) To use a headset or car charger to listen music, your headset or car charger must support the A2DP Bluetooth profile. If you transmit files to other devices, the stored location will be different depend on the file type.

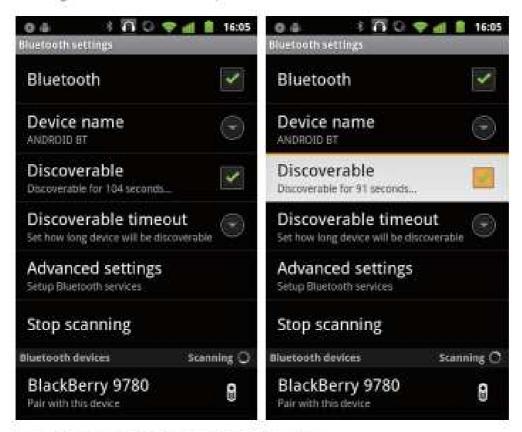
Connect to Bluetooth device.

To Home
 tap menu
 , then select "settings" .

Select " Wireless & networks" , enable Bluetooth function. When Bluetooth is enable , it will show (
) in status bar. Tab the "Bluetooth settings" " Scan for devices" then it will start to scan for available devices.

Select the one you want to connect from the list.

(You can also check the "Discoverable" to let other device in the coverage can scan this device).



It requires 2 minutes to scan the available list..

Note:

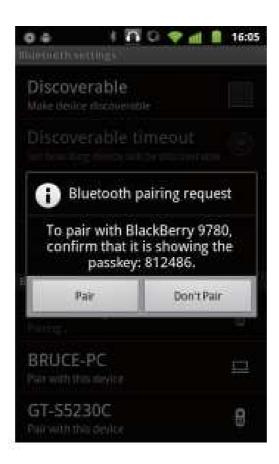
If you can't find your device from the available list, please tap" Scan for devices" again to rescan.

Please make sure your target device is set to "Discoverable"

Disconnect to Bluetooth device

Tap Home 🏠 > menu 🧮 > settings > Wireless & networks > Bluetooth setting.

Long tap the connected device on the available list Select the "Disconnect" or "Disconnect & Unpaid"



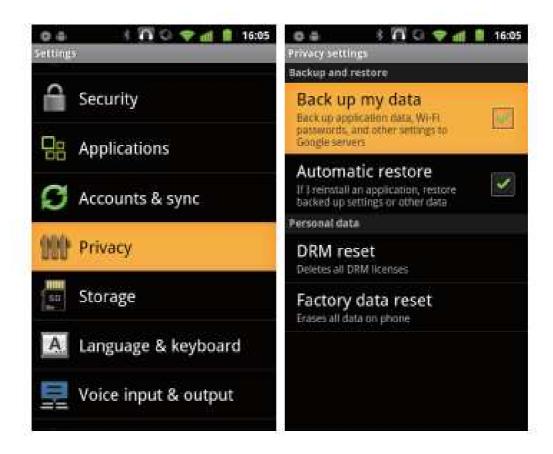
Bluetooth distance detect

After paired the two devices, it can detect signal strength and distance.

Back up settings

This smart phone can back up your data to Google system automatically.

- 1. Tap Home 🙆 > then menu 📒 , select "Settings" .
- 2. Select "Privacy", then checked the "Back up my data".

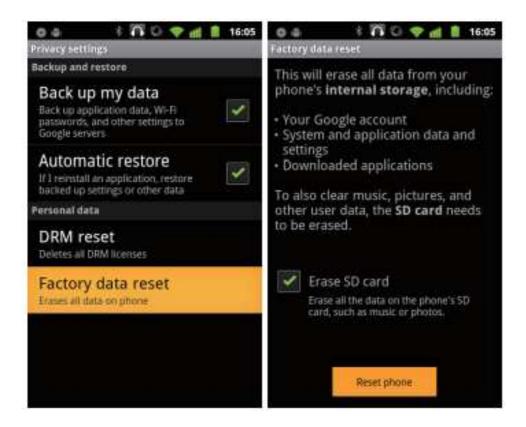


Update

For system stable, we will continue update the system software. You can download it to SD card from Web site ,and press " (1) " to update the software.

· Factory Reset

Factory reset function is for you to set the device setting to factory default. The factory rest function will erase all the personal data and configuration changed. If you want to keep personal data, please export the personal configuration and back up the file before factory reset.



- 1. Tap Home 合 and Menu 🧧 , then select the "Settings" .
- Select Privacy > Factory data reset.
- 3. Then tap the "Reset phone" button.

Application software

Android Market

Android Market is an online software store developed by Google for Android OS devices. Its gateway is an application program ("app") called "Market", preinstalled on most Android devices, allows users to browse and download mobile apps published by third-party developers. Users can also search for and read detailed information about apps on the Android Market website.





Installing from the Market

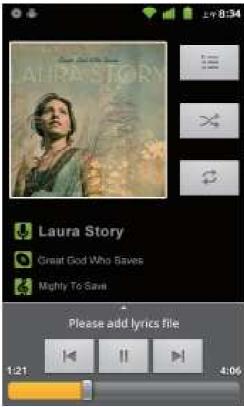
- Turn your phone on and swipe the screen to unlock it. Press the "Home" button.
- Open the application drawer and tap "Market." If prompted, log in and agree to the terms.
- 3.Press the "Search" button and search for an app. You can also tap one of the featured apps on the front page. If you don't have a Google checkout account or you just don't want to spend money, make sure to tap a listing that says "Free."

- 4. Tap any app and then tap "Install." Tap "OK." Wait for the app to download.
- Press the "Home" button and then tap the application drawer.Tap the app you installed to open it.

Music

The phone can play digital audio files in memory card. The following formats are available: AMR, M4A, MIDI, MP3, WAV, OGG.





Open Music

Music Media

Your music files are classified according to the following four categories: Artists, albums, songs and play lists. Touch one of these categories; you can view the list inside. Continue the operations, until your wanted music appears. Such as , if you choose Artists a list of artists sorted by the numbers in English will appear. Choose any one to open the list , then all the albums and songs will appear. Select one album , then the songs in it will be played .

· Clock

Open the menu of application

Brightness control: Touch it to set the brightness of the interface.

2) Alarm: Touch alarm to enter the interface

3) PPT: Touch it to shuffle the pictures

Music: Touch to play music.

5) Home: Go back to the Home page.



Alarm

After functions set, phone will arrives in the setting time to alert you by ringing or vibrating. Press Menu to add alarm, you can also add it from the adding interface. You could set the alarm according to your needs. In the interface of alarm will show two closed alarms (two alarm clocks are Monday to Friday 8:30,9:00).

Edit

You can edit the current alarm , you could edit alert time, ringtones, vibration, repeat form and tabs.

To long tap the alert time you could: Turn alarm on, edit alarm settings, delete alarm.

Gmail

Create an electronic mail account

- Select settings>Accounts & sync>add account. You can activate or edit existing e-mail accounts as well as create a new e-mail account.
- Select Google, Google account setting interface appears. Then touch' next step' > create account > enter name , last name and e-mail account.
- 3) Google servers determine whether the name can be used, if so, new interface appears prompting enter password, then judge the password' security, users who doesn' t meet the requirements need to re-enter the password.

After successfully register a new Gmail account, the confirm message will be created automatically for testing.



Loading mail account

- Open Gmail, skip introduction screen > already have a account > select sign in
- 2) Enter name, password then Isign in

E-mail account initialization prompting "login successful" All Google accounts will be synchronized.

Notices for the use of phone

Your phone is a product of superior design and craftsmanship and should be treated with care. The following suggestions can help you comply with the terms of repair kits, to extend the life of mobile phone.

- Place the mobile phone and their parts and components out of reach from small children.
- Keep the phone dry; rain, humidity and all types of liquids which contain minerals will corrode electronic circuits.
- Don't touch the phone with wet hands when charging, it will cause electric shock or damage the phone.
- Avoid place the device in high temperature environment. Temperatures will shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Avoid place the device in too low temperature environment. When the temperature rises, the phone will produce water vapor that may damage electronic circuit.
- Avoid place the phone in dusty, dirty places, otherwise parts may be damaged.
- 7. To avoid the phone in a lit cigarette, near open flame or any heat source.
- Do not apart the device, non-professional approach will do damage to the phone.
- Do not throw it from height, knock or shake the phone, rough handling can damage internal circuit boards.
- Do not paint the phone, because the paint may block headphones, microphones or other removable parts, and lead it not work.
- Use clean, soft, dry cloth to clean the camera, light sensor lenses.
 Prohibit the use of harmful chemicals and cleaning agents, cleaning fluids to clean the phone
- If mobile phone, battery, charger, or mobile phone accessories are defective, send to the nearest qualified service center for inspection.
- If necessary, Service Centre staff will assist you and will arrange for phone repairs.

Certification

Federal Communication Commission Interference Statement

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

IMPORTANT NOTE:

This mobile phone meets the government's requirements for Exposure to radio waves. This phone is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

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

The highest SAR value for the model phone as reported to the FCC when tested for use at the ear is 1.06 W/kg and when worn on the body, as described in this user guide, is 1.06 W/kg (Body-worn measurements differ among phone models, depending upon available accessories and FCC requirements.)

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

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

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1. cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you do no t use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of 1. cm from your body when the phone is switched on.