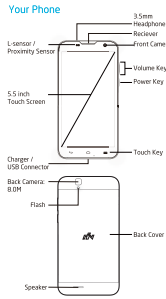


Quick Start Guide



Your Phone

Key

- Back** - Back to the previous screen or exit.
- Home** - Return to the Home screen.
- Menu** - Open options menu available.
- Volume** - Volume up/down. Continuously press to turn to silent and vibrate mode. Adjust the call volume. Adjust the music playback volume.
- Power** - Press short to turn on/off the screen display. Press 3s to turn on/off the phone. Press 15s to restart the phone.

Open the Recent Applications

Press and hold the home key to open and quick access the recent applications. Slide left or right in the list to delete the applications.

Take a Screenshot
Press the power and volume keys at the same time to take a quick screenshot for current page.

Call Mute
Press the power or volume key to turn off the ring when there's a call.

Insert SIM Card and Micro-SD Card

Note
Please power off the phone and pull out the battery before you are ready to insert the SIM card. If not, the SIM card might be damaged.



Insert SIM Card
This phone supports dual SIM cards. Both support 2G (GSM). But only the latter one can support 3G/WCDMA. You might need to cut the card when you insert dual SIM cards. Please follow the picture show above.

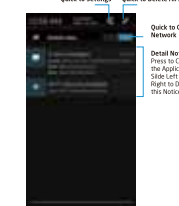
Insert Memory Card
This phone supports external Micro-SD card (TF card) and can be extended up to 32GB. The memory card should be inserted into the card slot correctly to the position line. Please follow the picture show above.

Home Screen

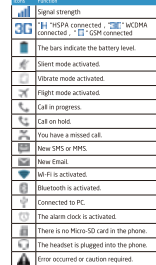


Notification Bar

Slide down the notification bar, you can read detail notice. Slide up or press the Back Key , you can get the notification bar lock.



Status Icon



People

This section allows you to manage your daily contacts by storing their name, number from personality portal in your People. People entries can be sorted by name, entry, or group.

Adding a New Contact

Press the button at bottom right to add a new contact in the contact list.



Call

From the Home screen, the and use the dialpad on screen to enter the number you want to call, or make the call from the People.

Making a Call Using Speed Dial

You can make the contact one or short continuous phone number in your contact list for speed dialing.



Messaging

You can check each message in the conversation for all contacts in your phone.

Creating a New Message

From message list, tap at the bottom right of the screen to enter a new message.

Replying a Message

Choose and enter a conversation you wish to reply, tap the "Type message" and then tap to send back.

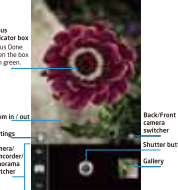
Deleting Messages / Conversations

Touch and hold the message / conversation until the screen display delete choice. All the delete prompt, tap **Delete** to delete or **Cancel** to cancel.



Camera

You can take pictures and short videos through the Camera. You can tap the screen to Manual Focus, which can take a more clear picture. If desired before taking the photo, you can tap to access various camera options and settings like flash mode, white balance, scene mode, exposure etc. You also can tap **Storage** > **SD card** to save the pictures to memory card to save more space in your phone.



Wi-Fi

- Tap **Apps Panel** > **Settings** > **Wi-Fi** and turn it 'ON'.
- Your device will search the Wi-Fi signal automatically which can be connected around you.
- Tap the network you want to connect to. Enter a wireless password if necessary. Then tap **Connect**.



Download / Install / Uninstall Apps

Install Apps
Download and install Apps from **Play Store**. The Apps will show in the App list after finish installing successfully.

Uninstall Apps
Tap **Settings** > **Apps** > **Manage apps**. Tap the App you wish to uninstall then tap **Uninstall**.

Factory Data Reset

Performing a Factory data reset which will erase all data from your phone and internal SD card, including your Google accounts system and application data and settings, and downloaded applications to clean your phone system and use more smoothly when your phone is blocked with too many rubbish documents. It will not erase current system software, bundled applications, and external SD card files such as music and photos.

- Tap **Settings** > **Backup & reset** > **Factory data reset**
- Choose **Reset phone** > **Erase everything**. The phone will restart and reset to the factory data.

Connect to Computer

- Connect the phone to computer through USB cable. The computer will install the driver automatically. Then you will find there is virtual CD in "My Computer". Please wait patiently for the automatic installation will take a little long time. Choose "Manual Search" and install it in the virtual CD following the notification.
- Once the notification show connected.
- Tap **Media device(MTP)**. Then you can manage your smart phone through computer.



FCC Statement

1. 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. (2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

NOTE:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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

SAR Information Statement

Your wireless phone is a radio transmitter and receives it is designed and manufactured not to exceed the emission limits for exposure to radiofrequency (RF) energy set by the Federal Communications Commission of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population.

The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health. The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted with the phone transmitting at the 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 is well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output. Before a phone is ready to be used for sale to the public, it must be tested and certified to the FCC. That it does not exceed the limit established by the government adopted requirement for safe exposure. The tests are performed in positions and locations (e.g. at the ear and over the head) as required by the FCC for each model. The higher SAR value for this model phone when tested for use at the ear is 0.242W/kg

and when worn on the body, as described in this user guide, is 0.471W/kg (highly conservative measurements differ among phone models, depending upon available accessories and FCC requirements). The maximum actual SAR at highest mode is 0.242W/kg. While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure. The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as to compliance with the FCC exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Card section of <http://www.fcc.gov/cert/fccid> after searching on FCC ID: Z18RACH-02870. Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Assoc website at <http://www.ctia.com> or "In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (high) 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 variation in measurements.

Body-worn Operation

This device was tested for typical body-worn operation. To comply with RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna. Third party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.

These requirements were a SAR limit of 4.0W/kg operating in conjunction with any other antenna or transmitter.

The maximum SAR value for this model phone when tested for use at the ear is 0.242W/kg and when worn on the body is 0.471W/kg. The maximum actual SAR at highest mode is 0.242W/kg. The device was tested for typical body-worn operation. To comply with RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna. Third party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna. Le présent appareil est conforme aux CNR d'Industrie Canada et publiable aux appareils radio exempts de licence.

IC STATEMENT

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The maximum SAR value for this model phone when tested for use at the ear is 0.242W/kg and when worn on the body is 0.471W/kg. The maximum actual SAR at highest mode is 0.242W/kg. The device was tested for typical body-worn operation. To comply with RF exposure requirements, a minimum separation distance of 15mm must be maintained between the user's body and the handset, including the antenna. Third party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components. Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna. Le présent appareil est conforme aux CNR d'Industrie Canada et publiable aux appareils radio exempts de licence.

Ce dispositif est conforme aux normes autorisées exemptées du Canada RSS d'exemption. L'exploitation est autorisée aux deux conditions suivantes : (1) L'appareil ne doit pas produire de brouillage, et (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. Cet équipement est conforme avec l'exposition aux radiations IC définies pour un environnement non contrôlé. L'utilisateur final doit respecter les instructions de fonctionnement spécifiques pour satisfaire la conformité aux exigences RF. Cet appareil ne doit pas être co-localisé ou opération en conjonction avec une autre antenne ou transmetteur. Ce présent appareil est conforme aux CNR d'Industrie Canada et est publiable aux appareils radio exempts de licence.

Cet appareil est éligible pour des opérations portables sur les corps humains. Pour se conformer aux exigences IC d'exposition aux radiations, une distance minimale de 15 mm doit être maintenue entre le corps de l'utilisateur et le combiné, y compris l'antenne. Les pinces de ceinture, les étuis et autres accessoires similaires utilisés par cet appareil ne doivent pas contenir de composants métalliques. Les accessoires portatifs qui ne répondent pas à ces exigences peuvent ne pas se conformer aux exigences d'exposition RF et être évités. Utilisez uniquement l'antenne fournie ou une antenne approuvée.