

FCC Warning

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 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.

Specific Absorption Rate (SAR) information:
This Mini smartphone meets the government's requirements for exposure to radio waves. The guidelines are based on studies that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The guidelines include a substantial safety margin designed to ensure the safety of all persons regardless of age or health.

FCC/IC/CE RF Exposure Information and Statement:

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: 19ProFCC ID:2B6A8-19PROBEAM has also been tested against this SAR limit. The highest SAR value reported under this standard during product certification for use at the ear is 0.731W/kg. The value of SAR to the body is 0.731W/kg. This device was tested for typical body-worn operations with the back of the handset kept 0 mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10mm separation distance between the user's body and the back of the handset. Use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Body-worn Operation:

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 5mm 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.

The device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 of the following measures:

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Mini smartphone instruction manual

Thank you for choosing this mini smartphone. This mobile phone is a smart phone based on Android operating system. It has stylish design and high-end manufacturing technology.

L'émetteur/récepteur délivre de l'énergie dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée sous deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;

2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est délibérément créé par l'utilisateur.

RF Exposure statement:

The device is in compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The minimum distance from body to use the device is 0 cm.

Le présent appareil est conforme Après examen de ce matériel au confinement ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et complément d'acquérir les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 0 cm.

Recommandations d'exposition sur l'exposition de la FCC/IC/CE:

Le limite DAS des Etats-Unis (FCC) est de 1.6 W/kg en moyenne sur un gramme de tissu. Types d'appareils : 19ProFCC ID:2B6A8-19PROBEAM

Le appareil a été testé pour les opérations typiques portés sur le corps. L'appareil a été testé pour les opérations typiques portées sur le corps. L'arrière du combiné doit maintenir à 0 mm du corps. Pour maintenir la conformité à l'exposition RF de la FCC :

Safety Precautions

Safe boot

Do not use your mobile phone when it is forbidden to use your mobile phone or if it may cause interference or danger.

Traffic safety first

Do not use your mobile phone while driving, so as not to interfere with safe driving.

Shut down in restricted areas,

Please comply with the relevant restrictions or regulations.

Shut down on airplanes or near flammable materials, chemicals or medical equipment,

Interference

Mobile communications can be subject to radio interference, which can affect performance.

Waterproof

The phone is not waterproof, please keep it dry.

Specialized service

Mini smartphone instruction manual

Do not disassemble the phone and accessories. Only authorized organizations can repair the phone.

Install SIM or USIM card and battery

When you order a mobile phone service, you will receive a Subscriber Identity Module (SIM) card with your order details, such as a Personal Identification Number (PIN) and optional services. To use the 3G (WCDMA) service, you can purchase a Universal Subscriber Identity Module (USIM) card. Install the SIM card or USIM card as follows,

1. On the right side of the phone, find the card slot of the SIM card,

2. There is a corresponding SIM card and memory card insertion method on the card slot, please insert the card according to the pattern shown,

3. Make sure your computer is turned on before charging.

1. Plug one end of the computer data cable (micro USB) into the multi-function jack,

2. Connect the other end of the computer data cable to the computer's USB port. Depending on the type of computer data cable used, it may take a while to start charging,

3. When the battery is fully charged, disconnect the computer data cable from the phone and unplug it from the computer.

Charging with computer data cable

Do not insert the memory card into the SIM card slot,

Charging the battery

You must charge the battery before using it for the first time. You can use the provided travel charger or connect your phone to your computer via a computer cable to charge your phone,

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airplane mode. Pull down the main interface and select the icon in the upper right corner to have flight mode,

♦ The backlight time can also be adjusted. In standby mode, then select Settings → Display → Sleep → Sleep time

Use your phone's touch screen to make it easier to select items or perform functions.

Learn the basics of using a touch screen;

♦ To avoid scratching the touch screen, do not use sharp tools,

♦ Do not allow the touch screen to touch other electronic devices. Electrostatic discharge may cause the touch screen to malfunction,

♦ The touch screen and buttons can be locked to prevent any accidental phone operation,

To lock, press [Switch button]. To unlock, press [Power On/Off] and follow the on-screen prompts to manually unlock,

Select wallpaper source:

You can set the wallpaper to customize the standby screen or lock screen and desktop wallpaper, etc.

♦ Set current time and date

♦ In the main menu interface, then select Settings → Date & Time,

Set time and date and change other options.

Turn touch tones on or off

In the main menu interface, then select Settings → Sounds & Notifications → Standards → Set touch tones on or off,

Setting → select the touch tones on or off,

Adjust the ringer volume

Press the up or down volume button to adjust the ringer volume,

Switch to vibration mode

To shake or de-vibrate your phone, do one of the following:

♦ Switch directly in the shortcut panel mode,

♦ In standby mode, press and hold [Switch button].

Then select the vibration mode,

Change ringtone

♦ In the main menu interface, then select Settings → Sounds & Notifications → Standards → Set ringtone

Settings → Phone Ringtones → Select ringtone from the list and select OK,

Select the wallpaper of the standby screen

In standby mode, press menu → wallpaper → select the type of wallpaper to be set

Adjust the brightness of the display

Adjust screen brightness under the settings;

Swipe the shortcut icon left and right in the shortcuts panel

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