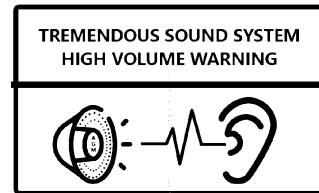


WARNING



This device is equipped with a tremendous sound system to provide you fantastic listening pleasures. Due to the intensity of high dB levels, hearing protection is advised.

The speaker at high volume may damage your hearing, vibrate your chest and cause your heart to skip a beat. Tune the volume up gradually, and enjoy the music! In Home menu page, press NAVI up/down keys to tune the volume.

*For some versions, M6 is featured with Dynamic LED circle, go to menus page and choose Dynamic LED Circle to turn on/off the function. When turn on the function, the LED Circle around loudspeaker will light to the music.



Built to Endure

AGM M6/M6 SE/M6 PRO

26. BATTERY CONNECTOR PINS
Align battery contacts with the battery connector pins to insert the battery.

GETTING STARTED

WATERPROOF WARNING:
AGM M6 is IP68 certified. Battery doors and USB port cover must be completely closed to prevent water damage

INSTALLING A MICRO SIM CARD OR MICRO SD CARD

- Place your device on a flat, clean surface with the display facing downwards.
- Press and pull down to open the outer battery door
- Open the inner battery door from right bottom corner
- Take out the battery from top and remove the insulation tape (if have) from the battery contacts
- Align Micro SIM according to the graphic note and use your fingertip to place the Micro SIM card in the SIM 1/ SIM 2 tray with gold pins facing downwards.
- In case A MEMORY CARD need to install, please Open the micro SD card tray by slide the metal cover in the direction of the 'Open' arrow (which you'll find stamped on the metal tray) and lift the unhinged edge to open. Install the microSD card (contacts face down), finally close the metal cover and slide in the direction of the 'Lock' arrow, to secure in the closed position.
- Reinsert the battery, inner battery door and outer battery door.

NOTE:
Ensure the SIM card is aligned correctly in the SIM tray before inserting.
• SINGLE SIM DEVICE: Supports 1x SIM card and 1x microSD card.
• DUAL SIM DEVICE: Supports 2x SIM card and 1x microSD card.
When 2 SIM cards are in use, the primary SIM card supports 4G, 3G and 2G connections, the secondary SIM card supports 2G connections only

NOTICE

Features of the product and its accessories described herein rely on the software, phone internal memory and local networks, and may not be activated or may be limited by local network operators or service providers.

Therefore, the descriptions herein may not exactly match the purchased product or its accessories. The manufacturer reserves the rights to change or modify any information or specifications contained in this manual without prior notice or obligation.

The manufacturer is not responsible for the legitimacy or quality of any products that you may upload or download through this device including but not limited to text, images, music, movies, and non-integral software. Any consequences arising from the usage of the preceding products on this device is the responsibility of the user.



*Device photos may differ in colors or models on M6/M6 SE/M6 PRO

WHAT'S IN THE BOX

- Device
 - Battery
 - USB cable
 - Quick start guide
- *Contents may vary for different versions or areas.

FUNCTIONS DESCRIPTION

- RECEIVER**
Waterproof receiver for receiving calls. Do not touch with hard materials.
- DISPLAY SCREEN**
- CUSTOMIZING KEY/SIDE KEY**
The default function for long press is to turn on/off LED torch on the top.
The default function for short press is to open Audio Player. Go to Settings, and enter User defined keys menu to change the short press function.
- LEFT SOFT KEY**
This button corresponds to options shown at the bottom of the screen left.
The function of the button will change depending on the menu.

FCC RF EXPOSURE INFORMATION:

WARNING!! Read this information before using your phone
In August 1986 the Federal Communications Commission (FCC) of the United States with its action in Report and Outer FCC 96-326 adopted an updated safety standard for human exposure to radio frequency (RF) electromagnetic energy emitted by FCC regulated transmitters.
Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of this phone complies with the FCC guidelines and these international standards. Use only the supplied or an approved antenna. Unauthorized antennas modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations. Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for replacement antenna.

BODY-WORN OPERATION:
This device was tested for typical body-worn operations with the back/front of the phone kept 0.5cm from the body. To comply with FCC RF exposure requirements, a minimum separation distance of 0.5cm must be maintained between the user's body and the back/front of the phone, including the antenna. Third-party belt-clips, holsters and similar accessories containing metallic components shall not be used. Body-worn accessories that cannot maintain 0.5cm separation distance between the user's body and the back/front of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided. For more information about RF exposure, please visit the FCC website at www.fcc.gov

Your wireless handheld portable telephone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals. In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

- OK KEY**
Press once to make a selection.
- CALL/ANSWER KEY**
Press to make a call or answer a call.
- KEYPAD**
Use to input numbers and letters.
Long press "0" key to turn on/off the LED torch when screen is unlock.
- KEYBOARD UNLOCK/LOCK***
When the screen is woken up, press LEFT SOFT KEY and "*" to unlock/lock the phone.
- MIC**
Waterproof microphone for making calls and voice recording. Do not touch with hard materials.
- LED TORCH**
High brightness top LED torch.
Long press the side key to turn on/off the LED torch.
- USB PORT**
USB Type-C I/O port. Close the rubber cover before touching water.
- CHARGING SPOTS**
Desk top charger contact spots.
- RIGHT SOFT KEY**
This button corresponds to options shown at the bottom of the screen right.
The function of the button will change depending on the menu.
- NAVI-KEYS**
In the home page, press Navi up/down to adjust loudspeaker volume.
In the home page, press Navi left to Write SMS, press Navi right to enter Profiles settings.
The Navi left/right key function can be changed in Settings-> User defined keys
In the menu page, press to move directions.
- POWER/BACK/ HANGUP KEY**
Press to back to Home page or hang-up the call. Press and hold to turn on/off the device.
- RING/MUTE/VIBRATE MODE/#**
Press and hold # key to change modes of RING, MUTE and VIBRATE

<ANSIC95.1> (1992) / <NCRP Report 86> (1986) / <ICNIRP> (1999)

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1). Nevertheless, we recommend that you use a hands-free kit with your phone (such as an earpiece or headset) to avoid potential exposure to RF energy. The design of your phone complies with the FCC guidelines (and those standards).

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

NORMAL POSITION:

Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

RF Exposure Information:

This product is compliant to FCC RF Exposure requirements and party to FCC website
<https://apps.fcc.gov/oetcf/eas/reports/GenericSearch.cfm>
search for FCC ID: 2AL95-M6 to gain further information include SAR Values.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

- LOUDSPEAKER**
Waterproof speaker. Need be adjusted to a comfortable volume.
The speaker volume may become lower after immersion in water but will recover once dry.
- DYNAMIC LED CIRCLE***
The color LED will light when playing music or receiving calls.
Enter menus page to turn on/off the Dynamic LED circle modes.
* Variant dependent. Some version devices may not have this function.
- CAMERA**
Camera does not support a flash light.
- OUTER BATTERY DOOR**
Outer battery door does not prevent water ingress. Press and pull down to open the outer battery door. Press and push up to close the outer battery door.
- INNER BATTERY DOOR**
Inner battery door is designed to prevent water ingress. Install and open according to graphic notes. Open the inner battery door from right bottom corner. Align the six ridges with the slot and close the inner battery door tightly.
- BATTERY**
The battery is removable.
- Micro SD CARD TRAY**
Open the micro SD card tray and install SD card (contacts face down).
Please note that micro SD cards are not supplied with the device.
- SIM TRAY 2**
Align Micro SIM according to the note on metal (contacts face down).
Only one SIM will deliver 4G service when two SIMs are inserted
- SIM TRAY 1**
Align Micro SIM according to the note on metal (contacts face down).
Only one SIM will deliver 4G service when two SIMs are inserted.

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

Do not use the device with the environment which below minimum -10°C or over maximum 50°C, the device may not work.

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

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band. Ad Hoc function is supported but not able to operate on non-US frequencies.

WARNING

At full volume, extended use of the mobile audio player may damage the user's hearing.

DISPOSAL AND RECYCLING INFORMATION

This symbol on the device (and any included batteries) indicates that they should not be disposed of as normal household garbage. Do not dispose of the device or batteries as unsorted municipal waste. The device (and any batteries) should be handed over to a certified collection point for recycling or proper disposal at the end of their life.

INFORMATION CONCERNING CE SAR CERTIFICATION (SPECIFIC ABSORBTION RATE)

The SAR limit of Europe is 2.0 W/kg .
The device has been tested against this SAR limit .
The highest SAR value reported under this standard during product certification for use in the ear is 0.782 W/kg and when properly worn on the body is 1.781 W/kg . This device was tested for typical body-worn operations with the back of the handset kept 5 mm from the body .
The device complies with RF Specifications when the device is used at 5 mm from your body .
The use of belt clips , holsters and similar accessories should not contain metallic components in their assembly .
The use of accessories that do not fulfill these requirements may not comply with RF exposure requirements , and should be avoided .

Basic information of manufacturer

Company:SHENZHEN AIJIMO SCIENCE AND TECHNOLOGY CO.,LTD

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