



VIMOQ M5615 Android Smart Mobile Phone User Manual

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VIMOQ

VIMOQ M5615 Android Smart Mobile Phone



Basic Information

Brief Introduction

Thanks for selecting this phone. Through reading the manual, you can fully know the basic functions of the mobile phone and some precautions during use. This phone provides many kinds of practical functions, such as name card holder, scene mode, message, audio and video player, camera and video, alarm clock, calculator and etc. so that convenient for your work and leisure activities. In addition, this phone adopts personalized human-computer interface design, its complete function can meet your different requirements. The company reserves the rights to revise the contents of the manual without prior notice.

Before Use

Install SIM Card and Memory Card

SIM Card

Before using the phone, you must insert valid SIM (Subscriber Identity Module) card in the phone. SIM card is provided by network supplier. In order to avoid losing or damaging the information saves in SIM card, please don't touch the metal contact surface, and place SIM card in the place that away from electricity and magnetic force. Once SIM card is damaged, you can't use the phone normally. Prompt: Please make sure to power off the phone before taking out SIM card. It is absolutely forbidden to insert or take out SIM card with external power supply; otherwise it may damage SIM card and the phone.

Memory Card

Due to the limited size of mobile phone storage, we recommend that you insert an external memory card. You will be able to better experience the camera, video, music, recording and other functions. Prompt: If the memory card is failed, please check whether it is correctly placed and good contact of metal point.

SIM / Memory card installation

Please install SIM card and T card according to the position of screen printing.

Battery

Charging

Insert the charger on the charging interface. When electric quantity is too low, the phone will power off automatically. Please don't make the battery in the status of not enough electric quantity for a long time; otherwise it may damage the battery quality and service life. Please don't charge the battery for a long time. Prompt: In order to ensure normal operation of the phone, please make sure to use the designated charger.

Battery safety

Do not place the battery in fire; follow local laws and ordinances in disposing used battery. Check the model number of the charger before using it to charge the mobile. Only use approved battery, charger and accessories applicable to the specific mobile model. Using other types of battery, charger and accessories may violate the certification of the equipment and may result in danger." Return waste and used batteries to the supplier or specified recovery site.

CAUTION!

Risk of explosion if an incorrect type replaces battery.

E-waste/Recycle your phone

You are liable to dispose of all your electronic or electrical waste equipment by relocating over to the specified collection point for recycling of such hazardous waste. Collection and proper recovery of your electronic waste equipment's at the time of disposal will allow us to help preserve the environment. Recycling of the electronic waste equipment will ensure safety of human health and environment.

Instructions for disposal of products

- At the end of their life, should drop used electronic products, batteries, and packaging materials in the nearest disposed products cans or collection center
- Should divide the packaging materials according to corresponding waste disposal options and sort for recycling.
- Battery should be removed from the product for recycling.

Prohibition for disposal of equipment

- Never dump E-wastes in garbage bins or municipal solid waste stream.

Information on the consequences of improper handling, accidental breakage damage and improper recycling of the end of life product.

- If batteries are not properly disposed of, it can cause harm to human health or the environment.
- If the battery terminals are in contact with metal objects, it may cause a fire.

Care and Maintenance

Maintenance of battery

- Your device is powered by a rechargeable battery. It is necessary to have the battery charged when it is going to wear out. To prolong battery life, new battery need to run out of power for the first charge.
- Unplug the charger from the electrical plug and the device when not in use. Do not leave fully a charged battery connected to a charger over a week, since overcharging may shorten its lifetime.

- Do not expose your phone to extreme temperatures lower than 0°C and higher than 45°C.
- Temperature tends to affect the limit of battery to be charged. Therefore, it is necessary for the battery to be cooled or warmed before it is charged. Stop charging when battery is higher than 55°C or below 0°C, and restore charging when below 50°C or higher than 5°C.
- Use the battery only for its intended purpose and avoid short-circuiting. Accidental short-circuiting can occur when a metallic object causes direct connection of the positive (+) and negative (-) terminals of the battery.
- Do not use damaged battery.
- Leave the battery in hot or cold places will reduce the capacity and lifetime of the battery. A device with a hot or cold battery may not work temporarily, even when the battery is fully charged.
- Do not dispose of batteries in a fire as they may explode. Dispose of batteries according to local regulations.

protect your device

The suggestions below will help you protect your device.

- Keep the device and accessories out of the reach of small children.
- Keep the device dry. All types of liquids or moisture will corrode electronic circuits.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices and warp or melt certain plastics.
- Do not attempt to open the device other than as instructed in this guide. Non-professional handling may damage the device.
- Do not use harsh chemicals or strong detergents to clean the device.

Additional Safety Information

Remember to follow any special regulations in force and use the device only in its normal operation positions.

Traffic Safety

- Unless there is an emergency, otherwise do not use the device when you are driving a vehicle without safety wireless equipment. Please park the vehicle in a safe place before you use the device in order to guarantee that you pay all attention to drive. Observe related regulations.
- In case there is no adequate protection, certain electronic systems of the vehicle may be affected by the electric wave of the device.
- You are suggested to use the device only in vehicles with antenna.
- Only qualified personnel should install the device in a vehicle.

Aircraft Safety

Switch off your device before boarding an aircraft. The use of wireless teledevices in an aircraft may be dangerous to the operation of the aircraft, disrupt the wireless telephone network, and may be illegal. The GSM service will be unavailable. When you are in flying aircraft, using your device is prohibited.

Environment Safety

- Remember to follow any special regulations in force in any area, and always switch off your device when its

use is prohibited or when it may cause interference or danger.

- Operation of any radio transmitting equipment, including wireless phones, may interfere with the functionality of inadequately protected medical devices. Consult a physician or the manufacture of the medical device to determine if you have any questions.
- Your device may interfere with some hearing aids, pacemakers and other medical devices. Please obey the suggestions provided by physicians or medical device manufacturers.
- You are suggested to switch off the device in any area with potentially explosive atmosphere, such as gas station, chemical factories etc.
- Observe restrictions on the use of radio equipment.

Note The socket-outlet shall be installed near the equipment and shall be easily accessible.

FCC Caution

Labelling requirements.

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.

Information to user.

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

Information to the user.

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.

Specific Absorption Rate (SAR) information:

This mobile phone meets the government's requirements for exposure to radio waves. 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 or health. FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: M5615 (FCC ID: 2A5RQ-M5615) 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 0.348W/kg and when properly worn on the body is 0.555 W/kg. This device was tested for typical body-worn operations with the back of the handset kept 10 mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 10 mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories


should not contain metallic components in its assembly. The use of accessories that does 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 1.0 cm 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.

- **Model:** M5615

Documents / Resources

	<p>VIMOQ M5615 Android Smart Mobile Phone [pdf] User Manual</p> <p>M5615 Android Smart Mobile Phone, M5615, Android Smart Mobile Phone, Smart Mobile Phone, Mobile Phone, Phone, Smart Phone, M5615 Phone, Android Smart Phone</p>
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References

- [User Manual](#)