



**AGM  
MOBILE**

# **Quick Start Guide**

**AGM\_NOTE\_N2**

## Thank you for choosing AGM!

Product features and accessories depend on software, phone memory, and local networks, and may be restricted by operators or service providers. Descriptions may not match the purchased items. The manufacturer may change information in this manual without prior notice.

## Overview & Description of Functions



1> 3.5mm Headphone Jack

2> Speaker

3> Front Camera (0.3MP)

4> Light sensing/distance sensor

5> Volume Keys



## 6> Power Key

Press and hold to turn on the phone

Press Volume Up and Power simultaneously to turn off/restart the phone.

## 7> Microphone

## 8> USB Type-C Port

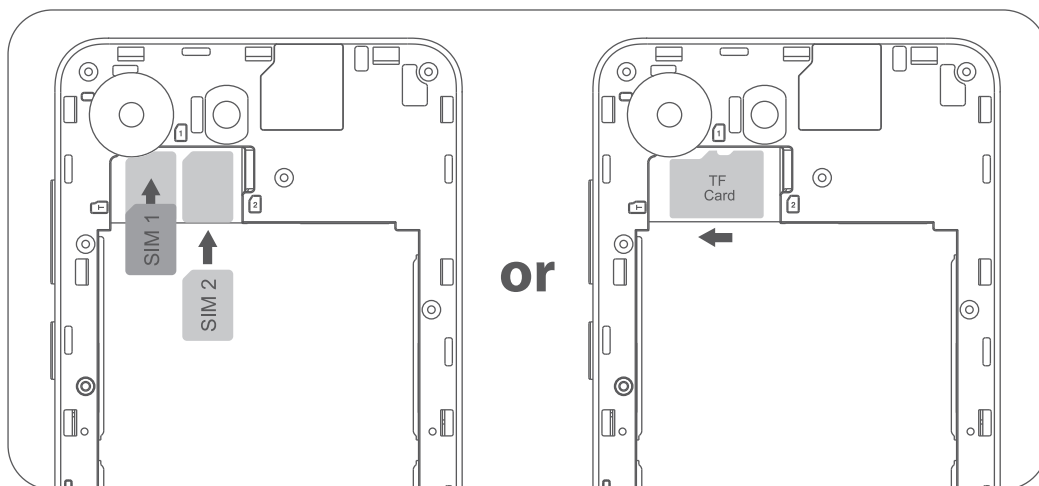
## 9> Flash light

## 10> Main Camera (5MP)

# GETTING STARTED

### Installing the SIM and Micro SD Card:

1. After removing the battery, insert the Nano-SIM card from the bottom up.
2. Ensure the metal contacts of the Nano-SIM and Micro SD card face downward, and align the card's cut corner with the corresponding notch on the tray.



### NOTE:

1. Supports dual Nano SIM cards or dual Nano SIM card with a Micro SD card.
2. When using two SIM cards, both can stay connected to the network simultaneously, but you cannot make calls on both at the same time.
3. Use a standard Nano SIM card.  
\*Non-standard cards may not be recognized by the phone and could damage the tray.
4. This product has obtained a network access license.  
After inserting a SIM card, your communication and network services require support from your carrier, and fees for calls and data will be charged by the carrier of the selected card.  
\* Your network connectivity and available services depend on the local infrastructure deployment of your chosen carrier.

# BATTERY AND CHARGING

**Note: The battery of this device is removable.**

## Standby Time:

1. A mobile phone's standby time depends on its operating environment.
2. Standby time may be reduced when the phone is used in areas with weak network signals or in low-temperature environments.
3. Screen brightness, system settings, games, music, videos, location services, camera usage, Bluetooth, WiFi, and running applications consume the most battery power.

## Charging the Phone

1. Be careful not to use excessive force when plugging in the cable. Any damage caused by attempting to insert the connector incorrectly is not covered by the warranty.
2. Connect the other end of the USB power cable to the charging power adapter.  
\*The device supports CE/CB/FCC/EAC/PSE or equivalent certified chargers. The recommended charger output is 5V  $\overline{=}$  1A.
3. Uncertified equipment may cause damage to the device or battery explosion.
4. Plug the charger into an AC mains socket.  
\* When charging is complete, disconnect the cable from the device first.

## Tips:

1. The optimum working temperature for the phone is 0°C~40°C. Charging the phone outside this range will damage the battery and shorten its lifespan.  
\* Do not charge the phone in extremely low or high temperatures. For safe charging, maintain a temperature range of 5°C~40°C. Failure to do so may result in battery damage or explosion.
2. Use only certified chargers and cables to ensure maximum performance and safety.
3. Note that the battery will discharge gradually even when the phone is unused or powered off. If you plan to store the device for an extended period, charge it at least every two months to prevent complete power loss and protect your data.

## Safety Information

Please carefully read the terms below:

1. Please observe all transportation laws and regulations.  
Please drive with both hands on the wheel.
2. Please follow hospital rules and limitations.  
Please turn off your mobile phone when near medical instruments.
3. Remember to follow all airport and flight safety regulations.  
Please do not use your phone during flight.
4. Do not use your mobile phone around fuels or chemicals.

5. Do not subject your phone to extreme temperature conditions.
6. Keep your phone away from water or liquid to avoid damage.

### **Battery Safety and Precautions**

- For better performance and longer battery life, it is recommended that you charge the battery fully before using the mobile phone for the first time.
- Keep in mind that continuous overcharging will affect long term battery life.
- While charging, keep the mobile phone out the reach of children.
- Store the battery in a cool and dry place away from direct sunlight and water.
- Immediately stop using the battery if it produces an odor, cracks and leaks, overheats, distorts or has any other type of physical damage.
- Avoid using the charger near or around liquids. If the charger comes in contact with water or any liquids, immediately unplug it from the outlet to reduce the risk of overheating, charger malfunction, electric shock or fire.

### **Cleaning and Maintenance**

- Avoid using the handset and accessories in excessively moist areas to avoid malfunction.
- Use a soft, dry cloth to clean the handset, battery and charger.
- Do not use alcohol, thinner, benzene or any other solvent to clean the handset.

### **WARNING**



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

### **DISPOSAL AND RECYCLING INFORMATION**



The symbol on the device and its batteries means they shouldn't be thrown away as regular household garbage or unsorted municipal waste. At the end of their life, hand over the device and batteries to a certified collection point for recycling or proper disposal.

### **Basic information of manufacturer**

Company: AGM MOBILE LIMITED

Address: ROOM 1L, 7/F, LANE UP, 4 KIN FAT LANE,  
TUEN MUN HK, CHINA

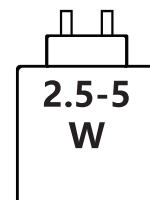
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AND DOES NOT CONSTITUTE ANY KIND OF WARRANTY.

V1.0

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joining AGM community.**



**Scan the code to  
download the manual and  
contact after-sales service**



THIS MAUNUAL IS FOR REFERENCE ONLY,  
THE ACTUAL FUNCTIONS AND PRODUCT MAY BE  
SLIGHTLY DIFFERENT FROM THIS MANUAL,  
PLEASE REFER TO THE ACTUAL PRODUCT.



## FCC 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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your 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.

### Specific Absorption Rate (SAR) information:

This device 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: Smart phone (FCC ID: 2A3DR-AGMN2) has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the device kept 10mm 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 device. The 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.