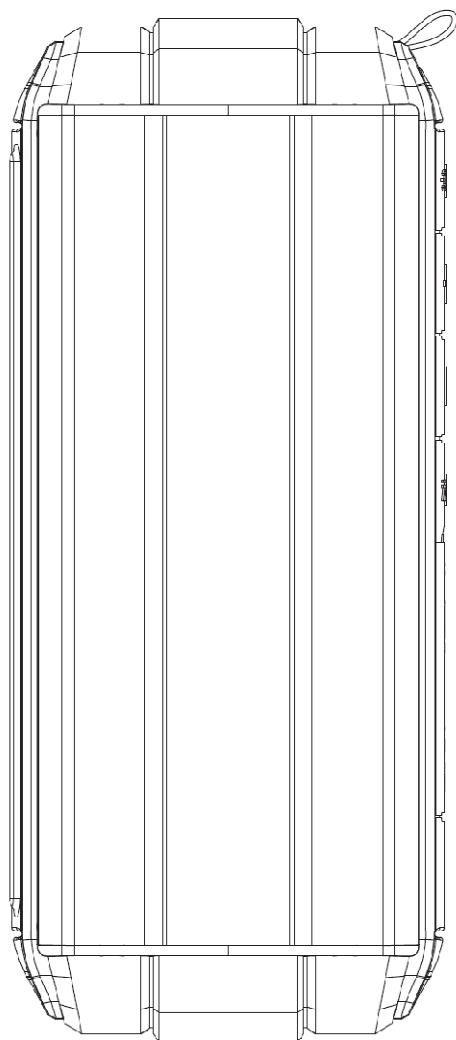


# WIRELESS SPEAKER



**M6 Bluetooth speaker  
user instructions**

### **Main features of the product:**

1. magnetic full-range speakers with full vigorous bass. It caters to pop music.
2. IP65 level protection, you can use in outdoor environments easily.
3. Micro SD card function: memory playback.
4. AUX function: can be used as speakers for MP3/MP4 players, cell phones, computers and other digital devices through LINE-IN.
5. Versatile voice function: voice prompt and humanized operation.
6. support cell phone hands-free calls.
7. built-in 2000mAh high capacity lithium battery.

### **Precautions:**

It's an accurate electronic product, please focus on:

1. The device should not be immersed in water, the equipment should not be placed on the objects such as vases filled with liquid items.

Please do not clean the product with water or other chemical reagents. Clean the product surface with a soft cloth.

Please do not arbitrarily remove the machine, otherwise it will lose the right to warranty, if you have any questions please contact us

#### **Battery Charging Precautions**

A: The player battery is a polymer lithium battery, can be recharged to use.

B: After charging, it is recommended to continue for half an hour to ensure a longer playing time.

C: Lithium battery must be replaced by customer service person. The users cannot replace by their own (Note: If the battery replacement is improper, there's the danger of explosion. It can only use the same type or equivalent type of battery to replace). To protect the environment, please give the discarded battery to professional institutions for recycling.

D: The life of the battery may vary depending on the conditions of use and the time of production.

#### **2. Charging**

When charging the product through the computer USB port, the product regardless of booting up or not, as long as you connect the product with computer, you can charge it. In the process of charging, the product has a Heating up and it's normal, so please don't worry.

3. due to the update of the software, the actual use and the contents of the description may be different, please prevail the product you buy and use the operating guidelines as a reference

4. This product is only suitable for use in the area below 2000 meters above sea level.

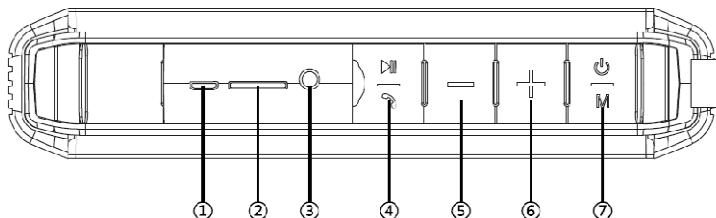
5. This product is only suitable for use in non-tropical climates.

### **Packing list:**

M9 Bluetooth Speaker .....	1 set
USB power cord.....	1
3.5mm Audio line .....	1
User Guide .....	1
Hook .....	1

Note: attachment in kind shall prevail

## Appearance and function keys:



1. Charging interface	2. Micro SD card interface
3. AUX audio input interface	4. Play pause / phone call
5. Volume down	6. Volume increase
7. Mode switch key/ On/Off switch	

## Instructions:

- 1.long press the switch the machine boot up, long press the switch again it'll shut down.
- 2.Micro USB interface: for charging
- 3.AUX audio input interface: through the 3.5mm audio input line can be act as speaker for MP3 / MP4 players, mobile phones, computers and other digital devices.
- 4.volume down: no matter in any mode, long press can reduce the volume.
- 5.volume up: no matter in any mode, long press can increase the volume.
- 6.Switch to last song: Bluetooth and Micro SD card mode can be achieved by a short press; AUX audio input mode cannot be achieved.
- 7.Switch to next song: Bluetooth and Micro SD card mode short press to achieve the next switch; AUX audio input mode cannot be achieved.
- 8.the phone key: Bluetooth connection with the phone can be hands-free phone / hang up

### a.Bluetooth operating instructions:

Take the connection using the phone as an example:

- 1.long press the switch button to boot up, the machine boot into Bluetooth mode with voice prompts and lights flashing.
- 2.The first time paired Bluetooth phone with the speaker , please turn on the phone's Bluetooth function and search the machine, the phone will display the device name, please click and automatically pair (if prompted to enter the password, enter "0000" 4 digits), Matching, there will be voice prompts, the status indicator turn blue light. (Note: due to different mobile phone operation is different.)
- 3.After the first time match and connect, when you re-use the speaker it

will automatically connect to the phone (to ensure that the phone Bluetooth open), if you cannot connect, please open the phone Bluetooth and click on the speaker name, it will quickly enter the connection status.

4. When the connection is successful, you can achieve the function of playing music on the phone, through the speaker you can control the music player, play / pause, turn the volume up and down, switch between last and next song; it also supports the call function, when there's a call in, The Bluetooth speaker will be prompted to remind the call. Short press you can answer / hang up, press the call again to hang up. Long press the answer / hang key to reject the call.

Note: The effective communication distance of the Bluetooth connection is 10 meters. Please make sure that there is no physical wall barrier between the equipment. Suggested use distance is less than 5 meters.

**b. AUX audio input function description**

Through the 3.5mm audio input cable to connect audio equipment it can be used as the speaker for MP3 / MP4 players, mobile phones, computers and other digital devices. regardless of any mode when inserted into the audio line, the voice prompts: "audio input playback" into the AUX mode, Status indicator blue light flash slowly.

**c. Micro SD card function description**

Put the micro SD card into the card slot, there will be the corresponding voice prompts, the speaker automatically play TF card music. The product automatically reads the card audio file. The user can use the speaker buttons to control the music playback. In other modes, when micro SD card is inserted, you can press M key to enter the "micro SD card mode".

**d. Charging Description:**

When the battery is low, it will sound a tone and automatically shut down. In this case, please use the supplied USB cable, connect the charging interface of the speaker with the USB interface of the computer to charge (the computer needs to boot up), then the charging indicator light turns red, when it is full of the charge, the indicator light turns off. Or you can connect the regular brand manufacturers of the production of 5V / 1000mA power adapter, get access to the home socket for charging.

**Frequently solutions:**

Condition Problems	Solutions
Multiple connections are unsuccessful	1. check whether the speaker is in the search state, the main device is selected the correct device name, or reboot. 2. peripheral Bluetooth devices too much, causing search difficulties, turn off other Bluetooth devices.
Voice is low or distorted	1. detect the Bluetooth device volume, adjust the volume to the appropriate location. 2. the battery voltage is low, please charge.
Sound off of the music	Whether the speaker is outside the effective connection distance, or speakers and Bluetooth devices have obstacles.
The Bluetooth status indicator does not light	1. The battery is low, please charge fully and try again. 2. Reboot.
Bluetooth connection distance becomes shorter or connection is unstable	Low power will affect the Bluetooth distance or Bluetooth is easy to disconnect, please charge in time.

### Product parameters:

Product name	Portable speakers M9
Used battery	Replaceable lithium battery(3.7V, 2000mAh)
Power input	DC input: 5V 1000mA
Charging time	Normally it's about 3-4 hours, but the charging time will be different according to the battery left; please remember to unplug the charger when it's fully charged. Please note that charging with a charger, charging time can't be more than 12 hours or more.
Battery using time (when the battery is fully charged)	Audio: about 10 hours  Note: The time mentioned in this manual refers to the test at the normal temperature of 25°C, the volume is mid-range, audio playback standard MP3 music bit rate of 20KHZ, continuous playback test. As the operating environment is different, the file format play, bit stream and other factors, the actual playback time may be different from the playback time of this test, which is a normal phenomenon.
Frequency response (horn)	100Hz-20KHz
Distortion degree (horn)	160±20%HZ
Signal to noise ratio(horn)	≥75dB
Horn specification	4Ω5W*2
Size(L×W×H)	L175*W40*H78mm
Operating temperature	0°C ~ 40°C
Storage temperature	-10°C ~ 45°C
Maximum humidity	75%(no fog)
Bluetooth protocol and compatibility	BLUETOOTH V4.0+EDRstandard support A2DP. Compatibility such as IPAD、IPHONE(the second version and the updated IPHONE with the software 3.1)、IPOD TOCH、MAC with bluetooth, most smartphone and computers which support bluetooth.

## 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.

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.

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