料号:

名称: M90说明书 材质: 105G双胶 工艺: 胶印+折页 颜色: 877C

尺寸: 90x130mm 备注: 不残胶

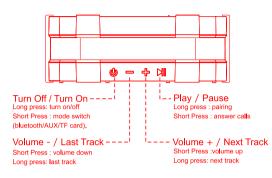
比例: 1:1

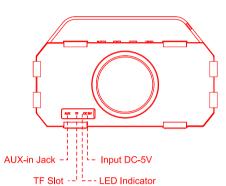
WATERPROOF WIRELESS SPEAKER

USER MANUAL

Works with all enabled devices

DIAGRAM OF CONTROLS





PRODUCT FEATURES

- Great for shower & outdoor use
- Urable, Rugged, Metal housing design
- 30W powerful sound, stereo pairing function
- Rechargable battery, hands free function

WHAT'S INCLUDED

• M90 unit		1pc
 User manua 		1pc
Aux-in Cable	9	1pc
 charging call 	ole ·····	1pc

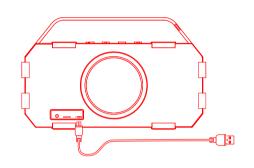
TECHNOLOGY SPECIFICATION

- Model No: M90
- Speaker dirver: 4Ω
- Sensitivity: 82±3dB
- Output Power: 15Wx2
- Frequency Range: 20Hz-20KHz
- Speaker unit size: 3"x2
- Wireless receive range: about 10m
- Play Time: about 7-8 hours (with 50% volume)
- Charging Time: about 5 hours
- Product Size: 274 x166x100 mm

CHARGING WIRELESS SPEAKER

Before using your M90, pis charge it using the micro USB charging cable included in the package.

- 1. The Bluetooth speaker must be turned off before charging, to avoid making the Bluetooth speaker work abnormal, please do not charge when the unit is power
- 2. Plug the small micro USB pin into the charging port on the rear side of speaker, and the another end of the cable (the standard USB 2.0 plug) into any standard USB port (such as a computer or USB charger).
- 3. The red LED will automatically turn on while it's charging, when the power is full, the LED indicator light will be turn off.



WIRELESS MODE

PAIRING

Press and hold "O" to turn your speaker on.
 M90 is ready to pairing, the wireless LED indicator will flash blue. Usually set the steps to enter the

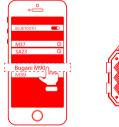
- "Settings"-> "connection" -> "wireless".
- 3. select" M90 " in the list.
- 4. Once paired successfully, the power indicator turns blue and makes a prompt sound.
- 5. When there is an Incoming call.press" ► || "button to answer. If you need to hang up.pis press" ► || "again.

Note:

1. If the wireless speaker is in low power or in weak state, sometimes it may not be connected to the phone, PC, IPAD or other devices . pis charge it immediately before you using .

2. When the enable audio device is wireless connected , if it is exceeds the connection distance over 10M, the signal will be disconnected. when you dosing the speaker, it will automatically reconnect.

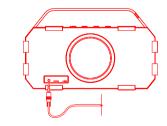
WIRELESS PAIRING DIAGRAM





AUX-IN MODE

If your device is not wireless enabled you can still enjoy your music simply by using the Aux-in audio jack. Connecting the speaker with the audio cable that is included in the package to any device with a 3.5mm standard audio jack. Once connected the speaker can be used as a wired speaker.



CARE AND MAINTENANCE

1. Long press " \upolesystem " 2 seconds to turn off the device, to make sure that it is properly protected.



2.To avoid high temperatures (above 40 degrees Celsius), for example, in hot cars or direct sunlight.





High temperature will be damage the surface and reduce battery life.

FCC CAUTION.

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.

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 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.

*RF warning for Portable device:
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.

*RF warning for Mobile device:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.