

M9

Bluetooth speaker use manual

Ver 1.0

Welcome to use our speaker products. In order to help you better use this product, please read the manual carefully.

*The iterative upgrade of products may involve some descriptions and packaging changes. Please refer to the actual product for accuracy

1 Understanding product



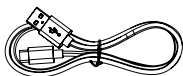
bluetooth speaker



use manual

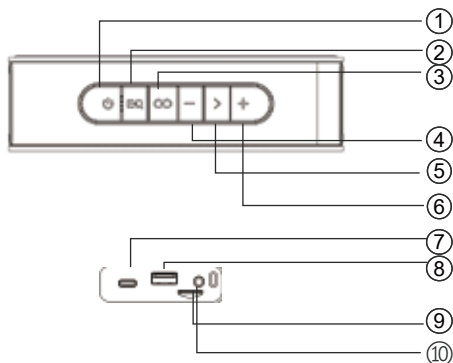


3.5 audio line



type-c Charging cable

2 Introduction of key/port



- ① On/Off/Mode Switching/Indicator Light
- ② EQ switching
- ③ Open TWS and switch light effects
- ④ volume-/Previous song
- ⑤ Music playback pauses/disconnects Bluetooth/call hangs up, rejects, recall the last number
- ⑥ Volume+/next song
- ⑦ Charging port
- ⑧ USB Flash Drive port
- ⑨ TF card port
- ⑩ LINE in port

3 Key function

button	operation	function
	short press	Mode switching Bluetooth/AUX/TF/USB drive
	Long press	Long press for 3 seconds to turn on/off
	reset	Long press for 8 seconds to reset
	short press	Switch EQ mode
	click	connect/disconnect TWS pairing
	long press	Long press to switch light effects
	short press	play/pause
	long press	disconnect bluetooth
	Call status	Double click the ending number to replay the incoming call; Click to answer the call and hold for 3 seconds to reject the call; Click to hang up the phone
	short press	volume+
	long press	next song
	short press	volume-
	long press	Previous song

4 use function

Bluetooth connection

- Press and hold the power button for 3 seconds to turn on the device and enter Bluetooth mode. The power button icon is blue and flashes quickly to enter pairing mode. The phone searches for Bluetooth " M9 " Click to connect.

AUX mode

- Connect any audio device with a 3.5mm jack to the AUX audio cable for playback.

TF card/USB drive mode

- After booting up, insert a TF card/USB device to automatically type files and play tracks (Maximum support for 32G).

4 use function

TWS function

Turn on both speakers (* If there is a Bluetooth device connected, the Bluetooth connection must be disconnected first)

Double click the "" button on one of the speakers to enter TWS pairing, and there will be a prompt sound. After successful pairing, the white light of the "" button on the host will remain on

At this point, open the Bluetooth device and search for the Bluetooth name " M9 ". Click to connect .That's it. Play music to enjoy wireless stereo sound effects

Double click the "" key to disconnect TWS pairing while TWS is connected.

After a successful TWS connection, the machine will automatically enter TWS every time it is turned on in the future Interconnection (non active disconnection of TWS state)

5 Specifications

item	Specifications
Bluetooth version	V5.3
Bluetooth transmission distance	≤ 15m (free obstruction)
power	60W
Battery capacity	5200mAh
Local decoding	support MP3/FLAC/APE/WMA
Speaker	66mm

item	Specifications
Charging Voltage	5V2A
Charging time	4-5H
frequency response	60hz—18Khz
Product size	260*75*100MM
Waterproof level	IPX6
Net weight	1388G

6 certification and warranty

certification	
product name	
model	
colour	
date of manufacture	
Execution standards	
Inspection results	
warranty card	
name	
purchasing time	
contact information	
Warranty records	
Warranty records	
remark	

7 Warm tips

- ✓ Before charging, please check the specifications of the charger and do not use fast or high voltage chargers to charge the speaker.
- ✓ For the sake of hearing health, please do not use the maximum volume for an extended period of time.
- ✓ Do not use near sources of fire or high temperature environments to avoid permanent damage to the product.
- ✓ Please strictly follow the instructions and do not modify or disassemble the product without authorization.
- ✓ Do not fall, hit, strike, squeeze or engage in other behaviors that seriously affect the product structure, to avoid damaging the strength and reliability of the product.
- ✓ When encountering abnormalities such as high temperature, deformation, corrosion, etc. during use, please stop using immediately and contact the merchant for proper handling.

Execution standards: GB4943.1-2022

FCC Warning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.