



Multimedia Bluetooth Speaker

FEATURES:

- Wireless 5.0
- Bass Boost
- Colorful Party Light
- TF Card & AUX Audio
- IP67 Waterproof

7

M Series:

PREFACE

Dear customers, please read this manual carefully before using the product and keep it properly.

PACKAGE CONTENT

●1***M7 Main device**

① Strap hook

② Power: Long press Turn on/off
Short press Play/Pause

③ Bluetooth/Phone:
Long press force to disconnect
Bluetooth connection
Short press switch Bluetooth/Aux in mode
Answer/Hang off phone call

④ Plus: Short press to increase volume
Long press to next track

⑤ Minus:
Short press to decrease volume
Long press to previous track

⑥ BASS:
Long press turn on/off lights
Short press to turn BASS sound
on / off

⑦ TWS pairing: Short press
on/cancel TWS connection
Long press to clear away TWS pairing

⑧ Bluetooth light / charging indicator
/Low power indicator

⑨ Bass sound indicator

⑩ TWS indicator

⑪ Aux interface

⑫ TF card slot

⑬ Type-C charging interface

●1* **USB cable**

●1* **3.5mm Aux in cable**

●1* **User Manual**

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OPERATION INSTRUCTION

1. Bluetooth mode

1. Turn on speaker enter into bluetooth mode,the bluetooth light starts to flash. Turn on the bluetooth on your device search for "M7" and connect to your speaker. If it's connected successfully,you will hear a prompt tone that"device paired ". The bluetooth light is always on, now you can play music on your device by bluetooth.
2. When the bluetooth is connected successfully and you make calls with phone, the voice will automatically enter into the bluetooth hands-free mode.Short press "+" key to answer incoming call,Long press to reject call.

2. AUX In mode

Please connect one end of the 3.5mm audio cable to the headphone outpu port of the mobile phone / computer and the other end to the audio, the speaker will switch mode automatically with a prompt tone "AUX In mode", then you can play music.
*Due to the lower power supply capability,most computer's USB interface can not meet speaker's operational requirements.It is not recommended to use the computer's USB for charging synchronously when you play music in the AUX in mode while connecting computer.

3. TF card play

Please insert TF card in speaker, the speaker will switch mode automatically with a prompt tone "TF card mode", the speaker will play music saved in card automatically, TF card memory maximum is 32G.

4. TWS stereo sound play

Turn on two M7 speakers enter into bluetooth mode. Short press "+" button of one speaker. TWS light starts to flash, the speaker will automatically search the other for TWS connection,if they connected successfully, two speakers will switch into left and right channels automatically. Repeat the bluetooth connection operation and connect to phone, if they connected successfully , music will play on the speaker shows dual stereo sound effect.
Note:
This function requires two M7 speakers,make sure both are turned on and in the bluetooth mode. No bluetooth connection to any other devices before TWS paring.
When TWS is connected, short press "+" key of one speaker to cancel the interconnection.

Left channel (Main Speaker)

Right channel (Auxiliary Speaker)

5. Cool party lights

Switch on and enter the light effect mode before shutdown., Long press "-" key to turn on/off lights.Short press to switch to BASS sound.

6. Type-C Quick charge

*Do not use power adapter that has not been certificated by safety certification.
*Power adapter with output 5V±1.5A is recommended for charging.
1.Audio voice prompt "Out of battery",and the red light of the charging prompt light flashes. Please charge speaker as quickly as possible.
2. This speaker supports self-adaption charging . It's able to choose charging current automatically according to the external rated power of the adapter. When charging by USB interface on computer, the current is smaller and it takes longer time to complete charging.
3. The light is breathing when charging, and the white light is always on when fully charged.

Energy saving:

The speaker will automatically shut down to save power under below circumstances.
1. In bluetooth mode,after 20 minutes waiting for no device pairing.
2. In any modes, short press "-" key pause for 20 minutes without any operation the speaker will shut down automatically, Please long press the power key to turn it on again.

TECHNICAL PARAMETERS

Input voltage	5V±1.5A
Bluetooth version	5.0
frequency response	50HZ-20KHZ
Rated power	30W
Product weight	527g
Battery capacity	4000mAh
Product size	L:195*W:77*H:80mm

HOW TO EMAIL QUICKLY?

Please scan QR code and email to us .

eduplink_support@126.com

M7 Portable Bluetooth Speaker Manual Download

V.3.0.1

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FC

CE

CCC

NIS

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.