

75mm

105mm

M10

Wireless Microphone Amplifier

Manual

CE

FC

Recycle

No Flame

RoHS

PS E

RoHS

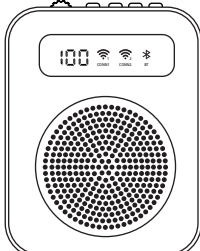
MADE IN CHINA

Introduction

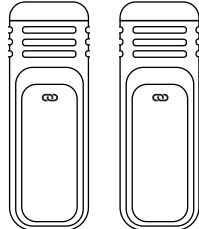
Thank you for choosing our products

This product is an intelligent wireless microphone amplifier that can provide Professional level recording output, no need for APP, multiple uses:Can achieve classroom teaching, conference speeches, outdoor gatherings The use of small-scale performances, shopping guide explanations, etc

The wireless microphone amplifier consists of two parts: microphone transmitter and amplifier. (As shown below)

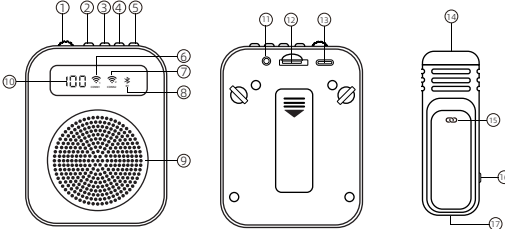


(Loudspeaker)



(Microphone x2)

ID Diagram



1 Power on/Sound/Options/Knob Key

2 Function keys

3 Previous song button

4 Next song button

5 Pause button

6 Wireless Connection1

7 Wireless Connection2

8 Bluetooth connection

9 Loudspeaker

10 Battery level display

11 MIC jack

12 TF card slot

13 Type-C socket

14 Microphone speaker

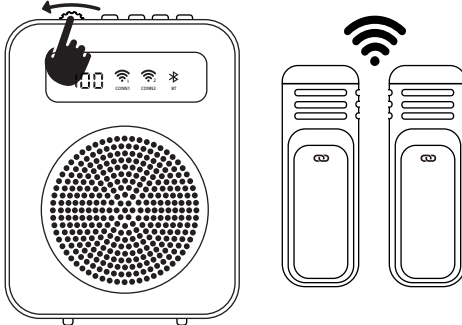
15 Connection display icon

16 Microphone power button

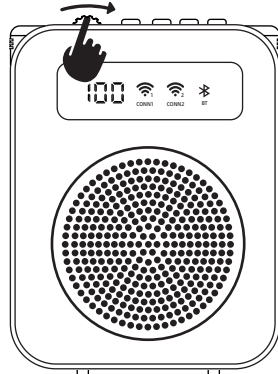
17 Microphone Type-C

How to use

Step 1: First, slide the knob key one space to the left to turn on the device, then connect 1 The Connect 2 icon will flash, indicating that the microphone will automatically connect after being taken out.



Step 2: After inserting the microphone into the amplifier, it will disconnect and move to the right Swipe one space to turn off the device.



Function

Function/Status	operate	Functional Description
Power on	Slide the knob one notch to the left	Pairing status: State 1 State 2 Two The indicator light flashes alternately
Shutdown	Slide the knob one notch to the right	Power on status, slide the knob key to the right,The machine is turned off and all indicator lights are off
Microphone search pairing		Turn on the device and enter microphone mode. The receiving and transmitting ends will After entering pairing mode and successfully connecting the indicator light remains on
Bluetooth Mode	Click the Mode key	Click the mode button to switch to Bluetooth mode and enter pairing mode. The indicator light flashes rapidly during pairing, and after successful connection indicator light remains on. Play slowly and keep in mind pairing
SD Card Mode	Click the Mode key	Click the mode button to switch to SD card mode for voice playback. Automatically switch to SD card mode when inserting an SD card in the back state
Recording mode	After inserting the TF card, long press the pause button	Enable recording function mode
Previous song key	Click on the previous track	
Next song key	Click on the next track	
Knob direction+	Sliding knob key	Sliding the knob to the left will increase the volume
Knob direction-	Sliding knob key	Sliding the knob to the right will decrease the volume
Low battery		When the battery level is less than 10%, the numbers on the screen flash slowly, indicating low battery mode
Charge		The machine is charging; the charging current, the single digit flashes slowly when charging, and 100% is displayed when fully charged

parameter

Input voltage	DC5V
power	5W
speaker	2Ω5W
Connection	Wireless 2.4G
Battery capacity	4.2V/2000MAH
Signal to Noise Ratio	> 68DB
Distance	Accessibility 20-25M

Packing List

Packaging List Content

(1) Amplifier

(2) Microphone

(3) Charging cable

(4) User Manual

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.