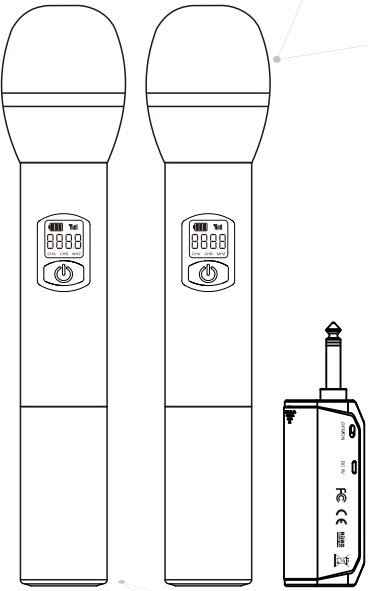


名 称	WXM23-2充电款双只无线话筒说明书CN
尺 寸	宽85mmx高115mm
材 质	157g铜版纸

Bietrun®



If you have any questions, please feel free to contact us.  
E-mail: amazon@bietrun.com

### Product Introduction

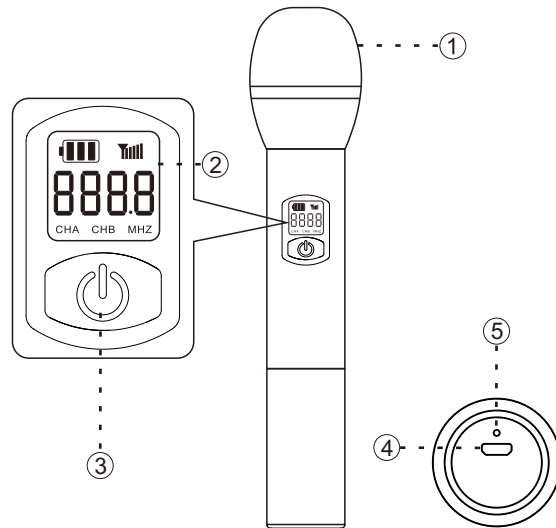
This wireless microphone adopts UHF frequency band transmission, which has the characteristics of long transmission distance, strong anti-interference ability, low delay and crystal clear sound quality. Easy to use, operate and debug. The whole machine has extremely low power consumption and long battery life, and can be widely used in teaching, conferences, stage performances and other occasions.

### Product Features

1. UHF frequency band wireless transmission, get rid of the trouble of cable entanglement, good anti-interference performance, crystal clear signal sound quality.
2. One-key startup, shutdown, and volume control, simple operation;
3. LED screen display, clear at a glance;
4. A variety of microphones meet different use occasions;

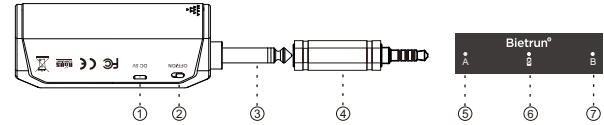
### Product Description

#### Microphone



Serial NO.	Part Name	Function Description	Notes
1	Mic	Pick up the signal sound	Don't take part casually, ware of fall down
2	Display Screen	(A) working state of the microphone, including power, signal, frequency and channel information; (B) If there is no keyless operation, it will enter power-saving mode and only display power information. Press any key to reactivate the display	Needed to change battery when  turns to  and flash
3	Power Button	(1)Switch on and off: Press and hold for 1 second to turn on the microphone, and long press for 2 seconds to turn off the microphone. (2)Volume adjustment: short press the power button to adjust the volume, there are 5 levels in total, the minimum is 1 level, each time the power button is pressed, it increases by one level, and it cycles between 1 and 5. (3)Frequency conversion adjustment: "3-click" the power button to adjust the frequency, a total of 15 levels, each "3-click" power button increases by one level, and cycles between 1 and 15. (4)Frequency lock operation: In the "frequency lock" off state, long press the power button for "15 seconds" to automatically turn on and the antenna  symbol flashes to indicate that the code is being matched. When the antenna  symbol is always on, it means that the frequency lock is completed. After the frequency lock is completed, you must restart the machine to save the pairing file. In the "de-frequency" off state, press and hold the power button for "15 seconds" to automatically turn on and the antenna  symbol flashes to indicate decoding. When the antenna  symbol is always on, the de-frequency is completed. After the de-frequency is completed, the machine must be restarted to save the de-frequency document.	(1)In the display state, click the power button to increase the volume cycle. (2)When the screen is off, click the power button to trigger the bright screen, and click the second time to adjust the volume. (3)When there is interference in the same frequency band with other devices or the environment interference is large, the frequency of the microphone can be adjusted by "3 clicks", there are 15 channels in total. Normally no need to adjust the frequency. (4)When the frequency is adjusted, the receiver A or B indicator will flash, and after the frequency is paired, it will return to steady light.
4	Charging Port	An external DC 5V/2A power charger is used to charge the microphone.	(A) Please charge when the microphone cannot be turned on. (B) Ensure that the battery is charged at least once a month when it is not used for a long time to ensure battery activity
5	Charging In disator	(1)When charging in the off state, the charging indicator lights up in red, and the light goes out when fully charged. (2)When charging in the power-on state, the battery cursor blinks and the battery is fully charged.	

### Receiver



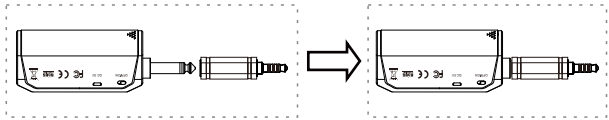
Serial NO.	Part Name	Function Description	Notes
1	Charging port	External DC 5V power supply to charge the receiver	(1)Conventional computer USB ports, power banks, USB charging heads, etc. can be used to charge this product. It is recommended to use DC5V 2A power supply equipment to charge this product.
2	Power switch	(1)Turn the switch to "ON" to turn on the device. (2)Turn the switch to "OFF" to turn off the device.	(2)Choose a 5V 2A charger, which can be fully charged in 2.5h. If the current is too small, the charging time will be prolonged. (1)Please charge when the receiver cannot be turned on. (2)Ensure that the battery is charged at least once a month when it is not used for a long time to ensure battery activity.
3	Audio output plug	Plug into the 6.3mm MIC input of the amplifier	
4	Adapters	The receiver can be inserted into the sound reinforcement equipment with only 3.5mm MIC through the adapter.	<b>Note: Not applicable to Line In, AUX port</b>
5	A Wireless connection indicator	Lights up to indicate that the transmitter and receiver are successfully connected.	The flashing light indicates that the connection signal is unstable. Please shorten the distance between the microphone and the receiver to reduce space obstacles.
6	Charging Indicator	The light is always on when charging, and turns off when fully charged	
7	B Wireless connection indicator	Lights up to indicate that the transmitter and receiver are successfully connected.	The flashing light indicates that the connection signal is unstable. Please shorten the distance between the microphone and the receiver to reduce space obstacles.

### How to Connect and Use

1. Insert the receiver plug into the MIC hole of the PA device.



2. The signal plug of the receiver is a large 6.3mm plug, and the "MIC" input hole of some PA equipment is a small 3.5mm hole, which can be used with the attached converter;



**Note:** Due to the design of the PA equipment, the "Line in" or "AUX" port of most PA equipment cannot be adapted to this receiver.

### Trouble Shooting

Serial NO.	breakdown	How to fix
1	The receiver cannot be turned on	Charge for at least 4 hours before powering on
2	The transmitter cannot be turned on	Charge for at least 4 hours before powering on
3	The microphone sound is intermittent and thereceiver green light flashes	Shorten the distance between the receiver and the microphone; Adjust the receiver to the visible range as much as possible; Try to switch the channels
4	No sound from MIC	Check whether the receiver and microphone are properly connected, and whether the microphone is turned on normally; Whether the receiver is correctly connected to the PA equipment; Whether the PA equipment is turned on and whether the volume control is appropriate.
5	MIC low sound	Adjust the transmitter volume; Close the distance between the MIC and the mouth
6	The sound of amplifying equipment is too small	Adjust the volume of the loudspeaker equipment; Adjust the microphone volume; Adjust the direction and distance between the microphone and the mouth.

### Product Parameter

Wireless Frequency Band	U Band	Microphone Type	Dynamic	
Audio Signal	Sampling 48KHz	Pairing Method	Factory connected and paired	
Frequency Response	50Hz-16KHz	Power supply	Receiver	Lithium battery
Working Time	About 10 hours		Transmitter	
Wireless Distance	Classroom environment 30M			

### Package List

2X Microphone  
1X Receiver  
1X 3.5mm Adapter  
1X Charging Cable  
1X User Manual

**Manufacturer:**  
SHENZHEN LONGXIANG INTELLIGENT TECHNOLOGY CO. LTD.  
Address: FLOOR 4, BUILDING D, FUXINLIN INDUSTRIAL AREA, HANGCHENG INDUSTRIAL ZONE FUHUA COMMUNITY XIJIANG STREET, BAOJIAN DISTRICT SHENZHEN GUANGDONG CHINA

封面

**FCC STATEMENT :**

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.

**Warning:** 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 statement:**

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