

无线麦克风 使用说明书



非常感谢您购买我们公司的产品

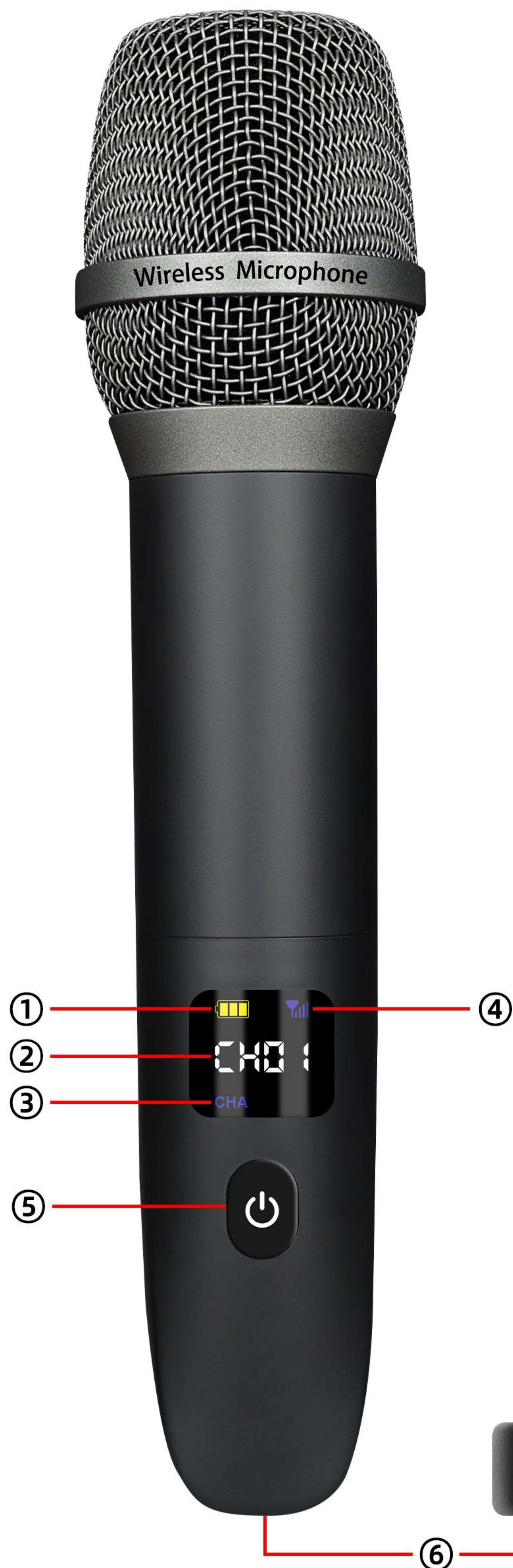
接收器使用指南



接收器详细介绍

- ① 6.35毫米音频插头
- ② M1-麦克风连接灯，没有连接上时灯闪烁，连接上后灯长亮。
- ③ M2-麦克风连接灯，没有连接上时灯闪烁，连接上后灯长亮。（双麦克风版本独有）
- ④ 充电指示灯，插入充电线后充电指示灯(红色灯)亮起，电池充满电后指示灯自动熄灭。
- ⑤ VOL+音量DB数增加按键，按一次增加1档音量声音。
- ⑥ VOL-音量DB数减小按键，按一次减少1档音量声音。
- ⑦ 开关键，长按2秒开机，长按2秒关机（开机情况下灯光常亮）
- ⑧ TYPE-C充电接口

话筒使用指南



话筒详细介绍

- ① 屏幕电池电量显示
- ② 通道频率显示
- ③ A/B通道显示
- ④ 接收信号显示，对频成功常亮（对频不成功，图标闪烁显示）
- ⑤ 长按2秒开机，长按2秒关机（开机情况下灯光常亮）
- ⑥ TYPE-C充电接口

产品参数



A. 话筒技术规格:

频率范围: 2.4GHZ
传输距离: 30-50米 (无阻挡情况下)
频宽: 60Hz-15KHz
振荡方式: DSP芯片锁频
频率稳定度: $\pm 10\text{ppm}$
频率响应: 40-18KHz
采样率: 44.1KHz
电池规格: 3.7V/450mAh
工作时间: ≈ 7 小时
OVP充电保护: 30V
咪芯灵敏度: $-52\pm 3\text{dB}$
输出阻抗: $600\Omega \pm 10\%$



B. 接收器技术规格:

频率范围: 2.4GHZ
振荡方式: DSP芯片锁频
接收灵敏度: $-95\sim 71\text{dBm}$
信噪比: $\geq 92\text{Db}$
频率稳定度: $\pm 10\text{ppm}$
频率响应: 40-18KHz
音频输出: 300mv
工作时间: ≈ 7 小时
电池规格: 3.7V/180mAh
OVP充电保护: 30 V

产品对频方法



- ① 麦克风开启后,连续点按开机键10次,使麦克风显示屏快闪进入配对模式。
- ② 接收器开启后,连续点按开机键10次,使接收器(M1/橙灯)或(M2/蓝灯)快闪进入配对模式。
- ③ 麦克风与接收器配对成功后,麦克风显示屏长亮,接收器(M1/橙灯)或(M2/蓝灯)长亮。
- ④ 使用过程中若有1支麦克风不连接,先把接收器关机再把两支发射麦克风同时点按开机键10次,使麦克风显示屏快闪进入配对模式然后再把接收器开机后连续点按开机键10次,使接收器快闪进入配对模式后自动连接。

注意!

- ① 使用过程中,每次开机先连接上接收器的麦克风会自动显示为M1麦克风,第二个会显示成M2麦克风。(双麦克风版本独有)
- ② 电量报警,麦克风的显示屏提示灯红色灯慢闪,接收器的充电指示灯红灯慢闪,为电量即将用完的提示,这时候请及时充电。
- ③ 充电过程中不能工作。

保修条例

尊敬的用户，感谢您选购本公司产品！

- 一、自购买本公司产品之日起，一年内享有因公司产品质量不良造成故障的免费维修。
- 二、当需维修时，请与本公司售后服务部联系。
- 三、下列情况不属于免费保修范围：
 - 1、人为因素造成的损坏，不按说明书使用或自行安装不当造成故障的；
 - 2、用户私自拆机，自行维修，改装或非经本公司单位维修的；
 - 3、因不可抗力(如水灾、火灾、地震、雷击等)造成的损坏；
 - 4、无产品保修卡和购买凭证或无档案的；
 - 5、产品保修卡和购买凭证与产品型号不符或涂改的。
- 四、超过保修期或不属免费保修范围，仍将竭诚为你提供周到服务，并按本公司标准收取费用并收回旧配件。
- 五、用户维修后(不分保修期内外)，必须在维修记录卡上面签名，否则视为放弃更换配件的保修期享受权。

保修卡

产品名称			
产品型号			
购买日期			

维修日期	故障	维修签名	结果

有毒有害物质或元素附件

部件名称	有毒有害物质或元素附件					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr ⁶⁺)	多溴联苯(PBB)	多溴二苯醚(PBDE)
主机	X	O	O	O	O	O
配件	X	O	O	O	O	O

O：表示该有害有毒物质在该部件所有均质材料中的含量均在标准规定的限量要求以下

X：表示该有害有毒物质至少在该部件的某一均质材料中的含量超过标准规定的限量要求

注：本产品标有“X”的原因是：现阶段没有可供选择的替代技术或部件

注意CAUTION

设备内部无任何可自行维修的零件。避免触电，请勿擅自打开。如需维修，请联系授权专业人员

Wireless Microphone

User Manual (EN)



Thank you very much for purchasing our company's product.

Receiver Guide



Receiver Details

- ① 6.35mm audio jack.
- ② M1 - Microphone connection indicator. Flashes when disconnected, stays solid when connected.
- ③ M2 - Microphone connection indicator. Flashes when disconnected, stays solid when connected. (Dual microphone version only)
- ④ Charging indicator. Lights up (red) when charging cable is connected, turns off when fully charged.
- ⑤ VOL+ - Increases volume level by 1 step per press.
- ⑥ VOL- - Decreases volume level by 1 step per press.
- ⑦ Power button - Press and hold for 2 seconds to turn on/off (Indicator stays solid when powered on).
- ⑧ TYPE-C charging port.

Microphone Guide



Microphone Details

- ① Battery level display.
- ② Channel frequency display.
- ③ A/B channel display.
- ④ Signal reception indicator.
Solid when paired successfully
(flashes when pairing fails).
- ⑤ Press and hold for 2 seconds
to power on/off (Indicator stays
solid when powered on).
- ⑥ TYPE-C charging port.

Product Parameters



A. Microphone Specifications:

- Frequency Range: 2.4GHz
- Transmission Distance: 30-50m (without obstacles)
- Frequency Bandwidth: 60Hz-15kHz
- Oscillation Method: DSP chip frequency lock
- Frequency Stability: $\pm 10\text{ppm}$
- Frequency Response: 40Hz-18kHz
- Sampling Rate: 44.1kHz
- Battery: 3.7V/450mAh
- Operating Time: ≈ 7 hours
- OVP Charging Protection: 30V
- Mic Sensitivity: $-52\pm 3\text{dB}$
- Output Impedance: $600\Omega\pm 10\%$



B. Receiver Specifications:

- Frequency Range: 2.4GHz
- Oscillation Method: DSP chip frequency lock
- Receiving Sensitivity: $-95\sim -71\text{dBm}$
- Signal-to-Noise Ratio: $\geq 92\text{dB}$
- Frequency Stability: $\pm 10\text{ppm}$
- Frequency Response: 40Hz-18kHz
- Audio Output: 300mV
- Operating Time: ≈ 7 hours
- Battery: 3.7V/180mAh
- OVP Charging Protection: 30V

Pairing Method



1. After turning on the microphone, press the power button 10 times continuously to enter pairing mode (display flashes rapidly).
2. After turning on the receiver, press the power button 10 times continuously to enter pairing mode (M1/orange light or M2/blue light flashes rapidly).
3. After successful pairing, the microphone display stays solid, and the receiver indicator (M1/orange or M2/blue) stays solid.
4. If one microphone disconnects during use:
 - Turn off the receiver
 - Press the power button 10 times on both microphones simultaneously to enter pairing mode
 - Turn on the receiver and press its power button 10 times to enter pairing mode for automatic connection.

Important Notes!

- ① The first microphone connected to the receiver will display as M1, the second as M2. (Dual microphone version only)
- ② Low battery warning:
 - Microphone display shows slow red flashing
 - Receiver charging indicator shows slow red flashingPlease charge immediately when this occurs.
- ③ The device cannot operate while charging.

Warranty Terms

Dear user, thank you for choosing our product!

- 1. Free repair is provided for malfunctions caused by product quality issues within one year of purchase.
- 2. For repairs, please contact our after-sales service department.
- 3. Free warranty does NOT cover:
 - Damage caused by human factors, improper use, or incorrect installation
 - Unauthorized disassembly, repair, or modification
 - Damage caused by force majeure (floods, fires, earthquakes, lightning, etc.)
 - Missing warranty card, purchase receipt, or product records
 - Discrepancies between warranty card/receipt and product model, or altered documents
- 4. For out-of-warranty repairs, we still provide paid services according to company standards (with old parts retained).
- 5. After repair (regardless of warranty status), users must sign the repair record card to maintain replacement part warranty rights.

WARRANTY CARD

product name			
product model			
purchasing date			

repair date	Reason for malfunction	Repair signature	result

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.

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