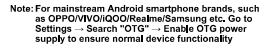


Thank you for choosing our product.

This product is a mini portable 2.4GHz smart wireless microphone that delivers professional-grade audio output. It is plug-and-play, requiring no apps. It also has a reverb function, making the sound more three-dimensional. With multiple uses, it can be used for online live streaming, video vlogging, program interviews, recording, video tutorials, and more.

The product consists of three parts: charging case, microphone transmitter, and receiver.



Note: For mainstream Android smartphone brands, such as OPPO/VIVO/iQOO/Realme/Samsung etc. Go to Settings → Search "OTG" → Enable OTG power supply to ensure normal device functionality

1. **Automatic Power On:** The transmitter will automatically power on when removed from the charging case.
2. **Connect Receiver:** Insert the USB-C receiver into the device.
3. **Auto Connection:** The transmitter and receiver are pre-paired. They will connect automatically upon power-up. Both devices show a solid indicator light once successfully connected.
4. **Launch the video or audio recording application.**
5. **Start recording.**

1. Build in Mic
2. Charging/Low battery indicator
3. Connect/Mute indicator
4. Original/Noise Canceling
5. Transmitter button
6. Magnetic charging connector
7. Back clip + Magnet

- | Status | Operation | Indicator |
|---------------|---|--|
| Unconnected | / | Indicator light flash |
| Connect 1 Mfc | / | A single indicator light remains on constantly. |
| Connect 2 Mfc | / | Two indicator lights remain on constantly. |
| Gain Function | Single press: gain volume can be adjusted in a three-bit cycle (0dB to maximum setting) | 1 Mfc: TX indicator light flashes 1 time
2 Mfc: TX indicator light flashes 2 times
3 Mfc: TX indicator light flashes 3 times |
| Voice Tuning | Double press | On the indicator light flashes twice.
Off the indicator light flashes once. |
| Look Pairing | Press 5 times consecutively | On the indicator light flashes once.
Off the indicator light flashes once and 1 blinks the receiver. |

Note: The pairing lock function can only be used for locking one receiver to one transmitter to each other, preventing them from connecting to other devices during use.

A line drawing of the back of the device. A circular battery cover is shown being lifted away from the back panel. An arrow points downwards from the cover, indicating its removal. The cover has the word "BIOFF" printed on it.

[illegible]

充电盒 麦克风发射器 接收器

操作	功能	指示灯
长按3秒	开机 (兼从机从充电仓取出会自动开机)	③ 指示灯常亮, 连接后指示灯闪烁
	关机	③ 指示灯熄灭
双击	开启静音	③ 连接指示灯闪烁
	关闭静音	③ 连接指示灯常亮
单击开关降噪	降噪低亮及降噪增强 (开机默认3级降噪)	④ 一级降噪: 指示灯亮 二级降噪: 指示灯闪2次 三级降噪: 指示灯闪3次 恢复正常: 指示灯常亮 降噪完成: 降噪指示灯熄灭。

[illegible]

- | 状态模式 | 操作 | LED状态 |
|-----------|-------------------|--|
| 未连接 | / | 指示灯闪烁 |
| 连接 1 个麦克风 | / | 一个指示灯常亮 |
| 连接 2 个麦克风 | / | 两个指示灯常亮 |
| 播放功能 | 单击按键,进入播放并双击可切换歌曲 | 指示灯闪烁1次为一组音乐
指示灯闪烁2次为二组音乐
指示灯闪烁3次为三组音乐 |
| 暂停功能 | 连续按2次按键关闭 | 关闭指示灯闪烁2次
关闭指示灯闪烁1次 |
| 设定功能 | 连续按5次按键关闭 | 关闭指示灯闪烁1次
关闭指示灯闪烁1次/按下设备,设备报警 |

The diagram illustrates the connection of the USB cable. One end of the cable is plugged into a power adapter, which is connected to a wall outlet. The other end of the cable is shown being inserted into the USB port of a laptop.

无线耳机配件清单：

- 充电仓：1个
- 蓝牙发射器：2个
- 接收器：1个
- 充电线：1个
- 磁吸磁垫：2个
- 防风罩(选配)：2个

无线耳机规格参数：

- 传输距离：20Hz~20KHz
- 频率范围：2.4GHz~20KHz
- 采样率：48KHz
- 传输距离：25M (无障碍)
- 信噪比：75dB
- 灵敏度：-38dB±3dB
- 内置电池容量（充电仓）：90mAh
- 内置电池容量（充电仓）：500mAh
- 续航时长：约 6 h
- 续航时长：发射器约 1.5 h, 充电仓 2.5 h
- 重量：98g
- 尺寸：98*36.6*32.5 mm

- 传输方式：2.4 GHz 数字频段
- 频率范围：20Hz-20KHz
- 采样率：48KHz
- 传输距离：25M (无障碍)
- 信噪比：75dB
- 灵敏度：-38dB±3dB
- 内置电池容量（麦克风）：90mAh
- 内置电池容量（充电仓）：500mAh
- 续航时间：约 6 h
- 充电时长：发射器约 1.5 h，充电仓 2.5 h
- 重量：98g
- 尺寸：98*36.6*32.5 mm