



GF525 (一拖二) 无线领夹麦克风 使用说明书



产品介绍

本产品为无线领夹麦克风,可提供专业级的录音表现。无需驱动,即插即用。多种用途:可满足网络直播、视频Vlog拍摄、节目访谈、采访录音、视频教学等应用需求。

本产品由发射机和接收机两部分组成:接收机x1,发射机x2



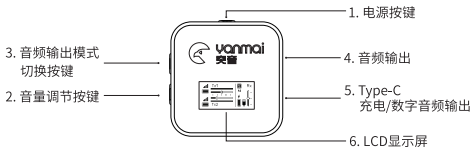
接收机



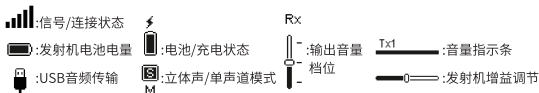
发射机

功能介绍

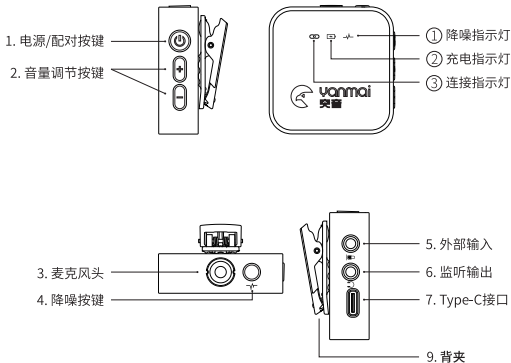
(1) 接收机功能介绍



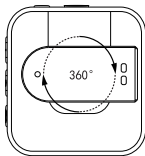
1. 电源按键：长按此键开/关机。
2. 音量调节按键：调节输出音量大小。
3. 音频输出模式：“S” 立体声模式，两路音频为立体声输出。
“M” 单声道模式，两路音频为单声道输出。
4. 音频输出：模拟音频输出接口。
5. Type-C：用于充电/数字音频传输。
6. LCD显示屏：



(2) 发射机功能介绍



1. 电源/配对按键：长按开/关机。开机后连按三次，进入配对模式。
2. 音量调节按键：调节麦克风音量大小。
3. 麦克风头：用于拾取声音。请靠近音源以获得更好的收音质量。
4. 降噪按键：连接成功后，长按3秒开启降噪功能。
5. 外部输入接口：用于接入外置麦克风，接入后自动切换至外部输入。
6. 监听输出接口：监听当前麦克风（TX）输出的声音。
7. Type-C接口：仅用于充电。
8. 指示灯：
 - ① “+” 降噪指示灯：降噪功能开启-长亮，降噪功能关闭-熄灭。
 - ② “回” 充电指示灯：充电中-闪烁，充电完成-长亮。
 - ③ “∞” 连接指示灯：配对状态-快闪，连接断开-闪烁，连接成功-长亮。
9. 背夹：可360度旋转：



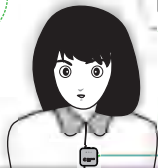
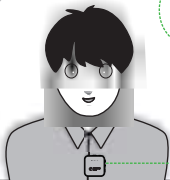
使用方法

1

Tx1

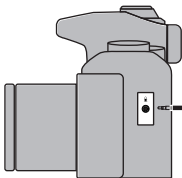


Tx2



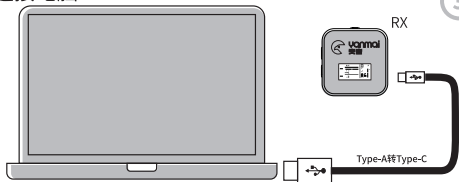
2

RX

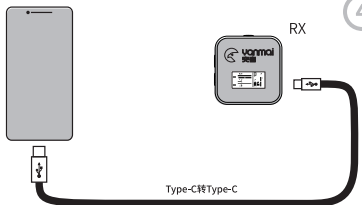


3.5mm转3.5mm

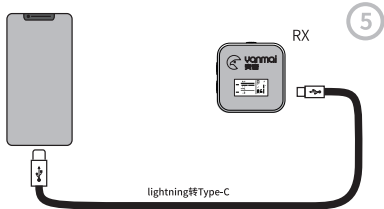
1. 连接电脑



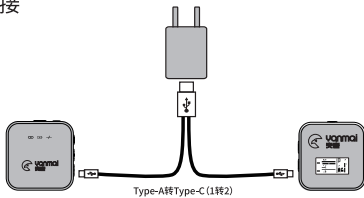
2. 连接手机



3. 连接手机



4. 充电连接



产品参数

指向类型:全指向性

工作频段:2.4GHz(私有协议)

频响范围:20Hz~20kHz

传输距离:约30米

发射功率:<10dBm

电池容量:3.7V/350mAh

充电接口:Type-C充电接口

额定输入:DC 5V/500mA

充电时长:约1小时

续航时间:约10小时

外形尺寸(主机)不含背夹:44X45X13mm

工作温度:-10℃~45℃

储存温度:-20℃~60℃

包装清单

包装清单内容(视具体型号)

(1) 麦克风发射器*2

(2) 麦克风接收器*1

(3) 防风罩*2

(4) 使用说明书*1

(5) 收纳盒*1

(6) 包装盒*1

(7) 线材:

1*Type-A转Type-C(1转2)/40CM

1*Type-A转Type-C/40CM

1*Type-C转Type-C/40CM

1*lightning转Type-C/30CM

1*3.5mm转3.5mm/总长15CM,弹簧线

FCC Warning

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.

What are in the box?

Packing List

1. Microphone transmitter x2

2. Microphone receiver x1

3. Windshields x2

4. User manual x1

5. Storage box x1

6. Package x1

7. Cables as below:

USB-A to USB-C, One with Two, 40CM x1

USB-A to USB-C, 40CM x1

USB-C to USB-C, 40CM x1

Lightning to USB-C, 30CM x1

3.5mm TRS to 3.5mm TRS, Spring wire 15CM x1

Product Specifications

Direction: Omnidirectional

Work frequency: 2.4Ghz (Private agreement)

Frequency response: 20Hz - 20KHz

Transmission Distance: About 30M

Transmit power: < 10dBm

Battery capacity: 3.7V/350mAh

Charging interface: USB-C

Rated input: DC 5V/500mA

Charging time: About 1H

Endurance time: 10H

Dimensions (Clip doesn't included): 44x45x13 mm

(Same for receiver and transmitter)

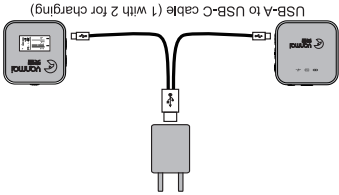
Work temperature: -10°C~45°C

Storage temperature: -20°C~60°C

3. Connect Mobile phone



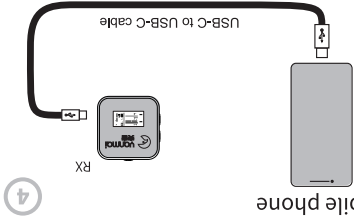
4. Charging Connect



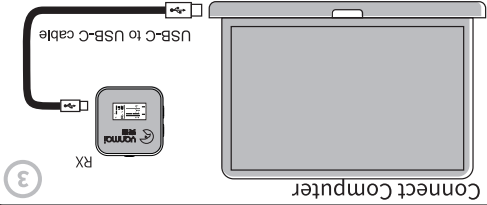
6

5

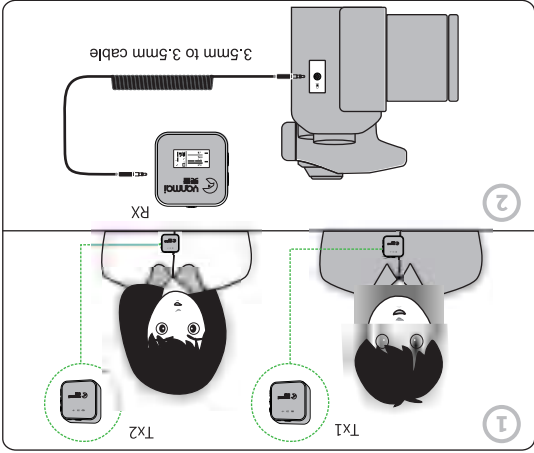
2. Connect Mobile phone



1. Connect Computer



Wearing & Connection



better sound pick up quality

4. Noise reduction: Long press to start noise reduction under power On status

5. External input: Support external microphone input, automatically default external microphone after connected

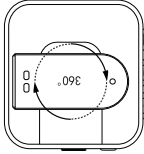
6. Monitoring output: Monitoring output sound of the transmitter using

7. USB-C interface: For charging only.

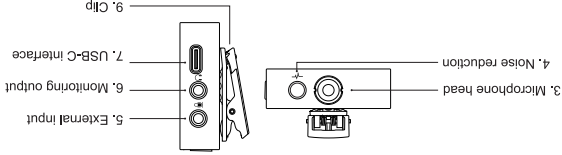
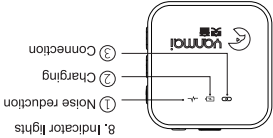
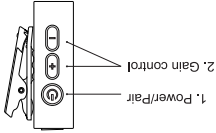
8. Indicator lights:

- ① “+” Noise reduction indicator: ON - Light on, OFF - Light off
- ② “⬇” Charging indicator: Charging, Full - Light on
- ③ “∞” Connection indicator: Pairing - Fast flashing, Disconnected - Flashing, Connected - Light on.

9. Clip: 360° freely spin



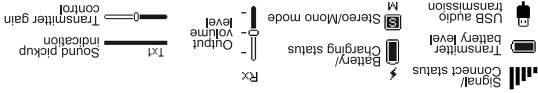
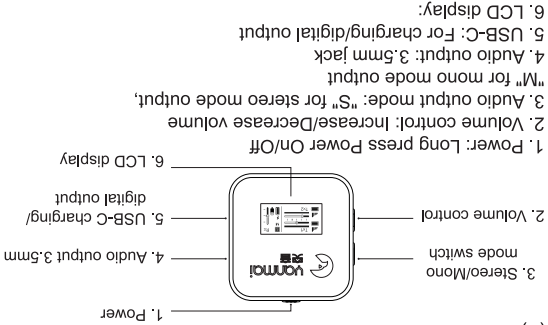
(2) Transmitter Introduce



1. Power/Pair: Long press to power On/Off. Quick press 3 times under power On status to pairing mode
2. Gain control: Adjust sound pick up volume
3. Microphone head: To pick up sound, please keep closer to get

Function Introduce

(1) Receiver Introduce



Product Introduce

Wireless lavalier microphone for professional recording.
Plug and Play, no need driver. Various usage:
Live streaming, Vlog, Program interview, Recording,
Online teaching, etc.

This product is consist of Receiver 1pcs and Transmitter 2pcs.



Receiver



Transmitter





One with Two 2.4G wireless
lavalier microphone
GF525



User Manual