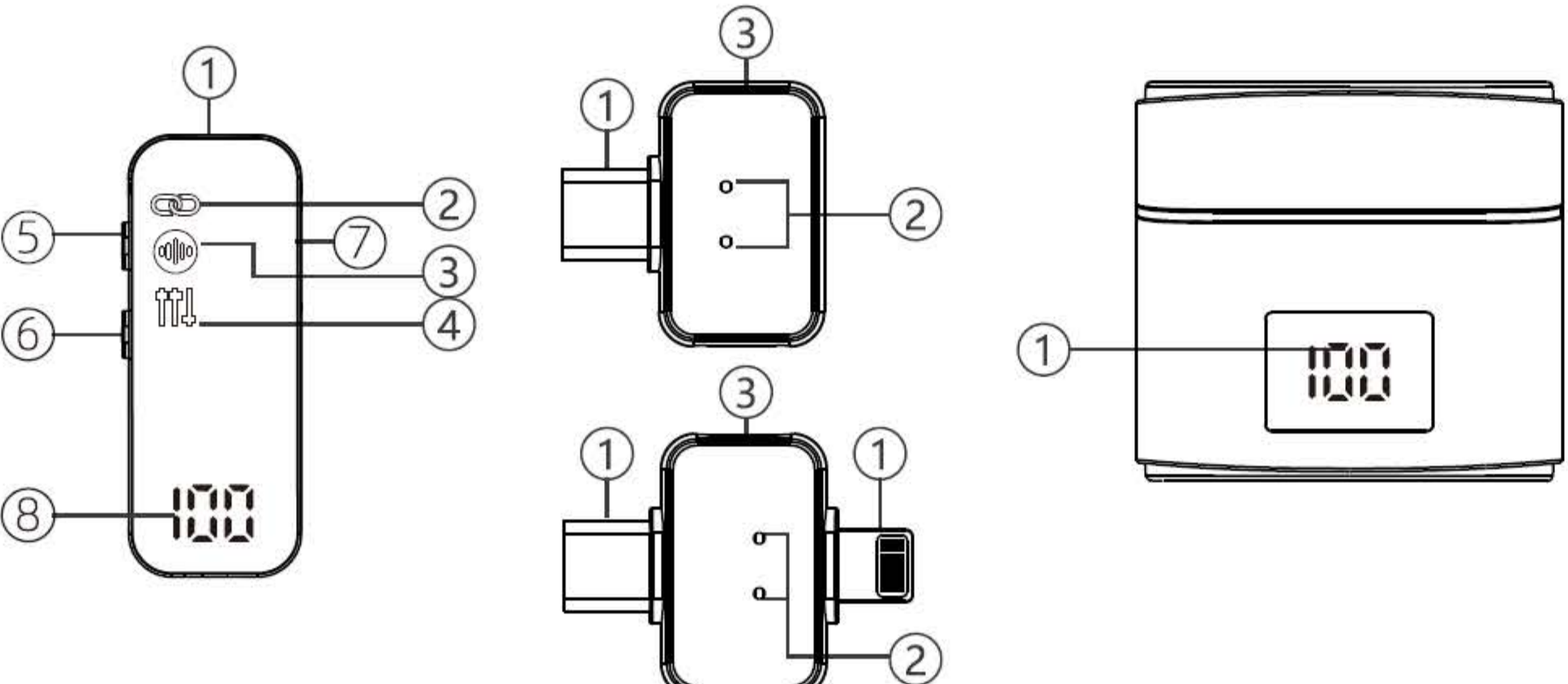


无线收音麦克风

说明书



ID图示



- ① 防风网

② 连接/充电/静音指示灯

③ 降噪指示灯

④ 混响指示灯

⑤ 功能键

⑥ 电源键

⑦ 充电接口

⑧ 电量显示
- ① 手机接口

② 连接指示灯

③ 充电接口
- ① 电量显示
- 注意：部分安卓手机需要在设置完成后(搜索“OTG” 打开OTG供电)才能正常使用。

使用方法

第一步: 长按麦克风的电源键(出仓自动开机)，连接指示灯闪烁，即开机成功。
第二步: 把接收端的一头接入手机接口。
第三步: 接收器与发射器连接指示灯常亮，即连接成功。
手机打开相机直播视频等APP即可使用麦克风收音。

UI功能

TX端

功能/状态	操作	LED
开机	离仓自动开机/长按开机键	绿灯闪烁
关机	入仓自动关机/长按开机键	所有灯灭
配对	自动配对	TX和RX绿灯常亮
断开连接	拔掉RX或TX断开连接	TX和RX绿灯闪烁
降噪	单击功能键切换降噪/原声	降噪绿灯亮/灭
静音	双击功能键开启/关闭静音	静音红灯亮/灭
混响	单击电源键切换原声/混响	混响绿灯亮/灭
变声	双击电源键开启变声	变声红绿灯常亮 娃娃音(红/绿灯闪一次后两灯长亮)、 男声(红/绿灯闪二次后两灯长亮)、 女生(红/绿灯闪三次后两灯长亮)
低电报警	电压低于3.4V	红灯闪烁
低电关机	电压低于3.1V	
充电	插上5V充电器	充电红灯长亮，充满灭灯

RX端

功能/状态	操作	LED
与TX配对	TX和RX自动配对连接	TX和RX绿灯长亮
断开连接	TX关机或远距离跟TX断开	TX和RX绿灯闪烁

包装清单

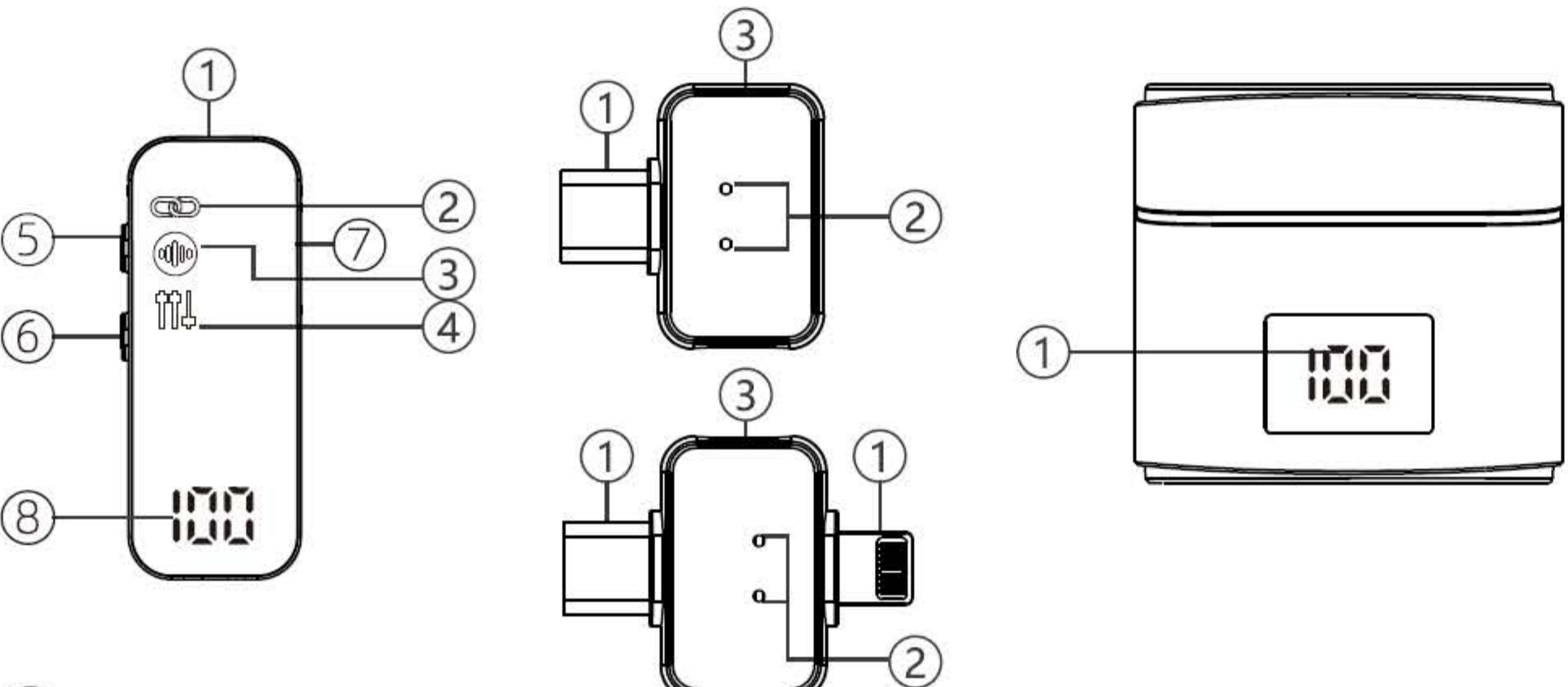
- 包装清单内容**
- (1) 充电仓
 - (2) 麦克风TX端*2
 - (3) RX端
 - (4) Type-C充电线
 - (5) 用户说明书

Wireless Microphone

User Manual



ID Diagram



- ① Windbreak net

② Connection/charging/ Mute indicator light

③ Noise reduction indicator light

④ Reverberation indicator light

⑤ Function key

⑥ Power button

⑦ Charging port

⑧ Battery Level Display
- ① Mobile interface

② Connection indicator light

③ Charging port
- ① Battery Level Display
- Note: Some Android phones need to be set up (search for "OTG" to turn on OTG power) before they can be used normally.

How to use

Step 1: Press and hold the power button on the microphone (automatic power on when exiting the compartment), and the connection indicator light will flash, indicating successful power on.
Step 2: Connect one end of the receiving end to the mobile phone interface.
Step 3: The indicator light for the connection between the receiver and transmitter is constantly on, indicating a successful connection.
Open the camera live video app on your phone to use the microphone for recording.

About UI

TX

Function/status	Operation	LED
Power on	Automatic startup upon leaving the warehouse/long press the startup button	Green light flashing slowly
Power off	Automatic shutdown upon entering the warehouse/long press the power button	All lights off
Pairing	auto-pairing	TX and RX green lights are always on
Disconnect	Disconnect by unplugging RX or TX	TX and RX green lights flashing
Noise reduction	Click the function key to switch between noise reduction/original sound	Noise reduction green light on/off
Mute	Double click the function key to turn on/off mute	Silent red light on/off
Reverb	Click the power button to switch between original sound/reverb	Reverberation green light on/off
Voice change	Double click the power button to turn on the voice switch	The variable tone traffic lights are always on Wawa sound (flashing red/green lights once and keeping both lights on) Male voice (flashing red/green lights twice and keeping both lights on) Girl (red/green lights flash three times and then two lights stay on)
Low battery	Voltage below 3.4V	Red light flashing
Auto Shutdown	Voltage below 3.1V	
Charge	Plug in the 5V charger	The charging red light stays on and turns off when fully charged

RX

Function/status	Operation	LED
Pair with tx	TX and RX automatic pairing connection	TX and RX green lights are constantly on
Disconnect	TX shutdown or remote disconnection from TX	TX and RX green light flashing slowly

Packing List

- Content of packing**
- (1) Charging case
 - (2) TX *2
 - (3) RX
 - (4) Charging cable
 - (5) User manual

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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