A5 中性英文说明书 展开400X100MM,风琴4折5页成品80X100MM

正面

Wireless Microphone

User Manual

A5

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MADE IN CHINA

(One to two dual head model)
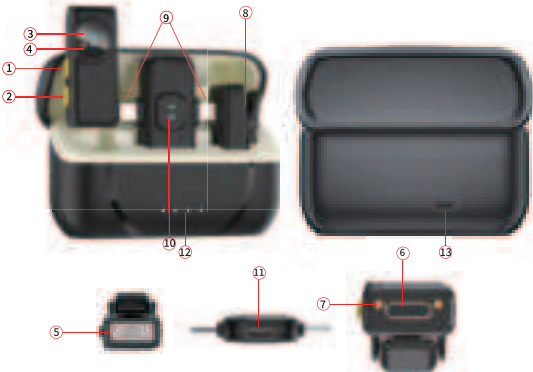
Introduction

Thanks for choosing our product.

This product is a smart wireless microphone that provides professional-grade recording output. Plug and play, no app required. Multiple uses: It can be used in online live broadcast, video Vlog shooting, program interview, recording, video teaching,and other occasions.

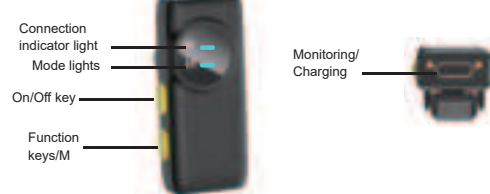This product consists of three parts: charging case, microphone transmitting,receiver.

ID Diagram

① On/Off key
② Function keys/M
③ Connection/volume/battery indicator light
④ Mode light
⑤ Dust proof net
⑥ Microphone Type-C charging interface，monitoring interface
⑦ Metal charging contacts at the bottom of the microphone
⑧ Back clip
⑨ Mobile interface
⑩ Receiver connection indicator light
⑪ Receiver Type-C charging interface/monitoring interface
⑫ Charging case battery indicator light
⑬ Type-c charging interface

Introduction to transmitter functions

Connection indicator light
Mode lights
On/Off key
Function keys/M
Monitoring/Charging

Sound mode/light display status

① Default noise reduction mode upon startup, status light blue light always on
② Click the M key to switch to the original sound mode, and the status light will turn off
③ Click the M key to switch to reverb mode, and the status light purple light remains on
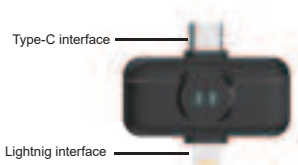④ Click the M key to switch to silent mode, and the status light will remain red

Volume Adjustment

① Click on the power button to connect the indicator light, which flashes twice to indicate high volume
② Click on the power button to connect the indicator light, which flashes once to indicate low volume

Monitoring/charging function

① Inserting headphones into the Type-C interface allows for real-time monitoring
② Insert the charger into the Type-C interface to charge the transmitter

Receiver Function Introduction

Type-C interface
Lightnig interface
Monitoring/Charging

Light display status

① Blue slow flashing when the device is not connected
② The blue light remains on when the transmitter and receiver are connected

Monitoring/charging function

① Inserting headphones into the Type-C interface allows for real-time monitoring
② Insert the charger into the Type-C interface to charge the transmitter

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反面

How to use

Step 1: Connect the receiver to phone with port.

Step 2: ① Press and hold the transmitter power button for 1.5 seconds, the blue light will flash, indicating successful startup

On/Off key

② Remove the transmitter from the charging Case and it will automatically turn on to connect and use

Step 3: The blue light of receiver keeps always on, then open the phone camera, live App or other Apps, and then to use the microphone to receive sound.

Indicator Light On

About UI

Transmitter

Function/Status	operation	Lighting effect
Power on	Press button 1.5S to start up/remove the charging case and automatically start up pairing	Blue light flashing slowly
Shutdown	Press button 1.5S to shut down/enter the charging compartment for automatic shutdown and charging	All lights off/charging indicator lights red flashing, fully charged lights off
Volume Adjustment	Click the power button (cycle)	The default low-end volume is when the power button is clicked, and the blue light of the power indicator flashes continuously twice to indicate high gear
Noise reduction /original /reverb/mute	Click the M Button(Cycle)	Blue light/off light/purple light/red default noise reduction upon startup
charging	Insert USB cable into the transmitter/charging case	Slow flashing red light during charging
Fully charged	NO	All lights are off
Low electricity	NO	Red light flashing slowly below 3.4V
Low battery shutdown	NO	Automatic shutdown below 3.2V
Not connected	NO	Blue light flashing slowly
Connected	NO	Blue light constantly flashing

receiver

Function/Status	operation	Lighting effect
Power on	Insert device to automatically power on	Unconnected status indicator light 1, blue light flashing slowly, indicator light 2 off
Shutdown	Automatically shut down after unplugging the device	All lights are off
Connect a transmitter	NO	Indicator light 1: Blue light always on, indicator light 2: Off
Connect two transmitters	NO	Indicator light 1/2, blue light constantly flashing
monitoring	After connecting the transmitter and receiver, plug in Type-C headphones for real-time monitoring	NO

Charging case

Function/Status	operation	Lighting effect
Power increase	NO	Four lights from left to right indicate 25%/50%, 75%, and 100% battery level. Four lights on indicate 100% battery level, The corresponding light will turn off for every 25% decrease in battery level
Charging the transmitter	Load the charging compartment to charge the transmitter	The blue light in the charging compartment will turn on for 5 seconds and then turn off, The red light of the transmitter flashes slowly and goes out when fully charged
Charging the charging case	Insert an external 5V adapter to charge the charging case	The blue light in the charging compartment flashes sequentially from left to right. After being fully charged, all four lights remain on

Packaging List

① transmitter
② receiver
③ Charging case
④ Type-C charging cable
⑤ User manual

Certificate
QC
QC PASS
warranty card
Model：
QC：
Date：

FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.