Information to User

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 radioTV technician for help.
Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

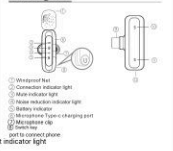
User Manuel

EN

FC CE RoHS patent receiver Right indicator light Left indicator light

Made in China

ID Diagram



How to use

Step 1: Connect the receiver to phone with port.
Step 2: Press and hold the power on button of the microphone, and the indicator light will turn on green, indicating successful startup.
Step 3: The indicator light for the connection between the receiver and transmitter remains on, and the phone can use the microphone to listen by opening apps such as camera live streaming video.



Note: Some Android Phones brand mobile phones can be Connect a transmitter used normally only when they go to the settings Connect two transmitters (search "OTG - turn on OTG power supply)

About UI

Microphone Transmitter

Function	Button	LED
Power on	Long press the 3S button	Connection indicator light goes flashing slowly
Power Off	Long press the 3S button	All the lights are out
Disconnected		Connection indicator light goes flashing slowly
Connected		The connection indicator light remains on
Noise reduction switching	Click button 1time, effect cycle	1st: Noise reduction indicator light on 2nd: Noise reduction indicator light off
Receiver	Pressed the button 1time, LEDoff 5seconds	Noise reduction indicator light goes flashing slowly 5 seconds later, the indicator light goes out
Silent mode	Double click button to pause/resume recording	The indicator light goes flashing slowly
Charging		The charging red light is always on, indicating that it is being charged
LOW BATTERY		The charging red light flashes slowly every 3 seconds

Note: If there is no connection for more than three minutes, it will automatically shut down.

Receiver

Function	Operate	LED
Power on	Long press the 3S button	The lights flash
Power Off	Long press the 3S button	The left light is always on 3 And the left light flashes once every 3 seconds
Connected	Automatically connected to the transmitter	The left light is always on 3 And the left light flashes once every 3 seconds
Disconnected		The left light is always on 3 And the left light flashes once every 3 seconds
Switch	Click button 1time	Switch to the corresponding channel
Charging	Connect to the charging cable	The charging red light is always on, indicating that it is being charged
LOW BATTERY		The charging red light flashes slowly every 3 seconds

Packing List

Content of packing

(1) Microphone transmitter
(2) receiver
(3) charging cable
(4) User manual



The power provided by the charger must be between the minimum 1 watt and the maximum 5 watt required by the radio device to achieve the maximum charging speed.

Read instructions carefully before useing them in such plasntty future refren

Do not disassemble/modify. Handle with caution, avoid fall/impact

Store in a cool, dry place. Keep away from children (danger of ingestion).Arrange

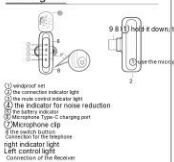
Dispose of the packaging properly.

Wireless microphone

User Manual

DE

ID-Diagram



Note: Mobile phones of the brands Some Android phones Function Operate LED can usually only be used when they are powered on

The settings are as follows Search for 'OTG '-Enable OTG Connecting a transmitter Connecting two transmitters

Power Supply

How to use it

Step 1: Connect the receiver to the phone with microphone transmitter.

Step 2: Press and hold the power button on the microphone and the function activation button on the receiver until the indicator light turns on, indicating successful activation.

Step 3: The connection indicator light between the receiver and the transmitter remains on, and the phone can use the microphone to listen by opening apps like Camera live streaming video are available.

The receiver and transmitter remain on, and the phone cannot activate the noise reduction acoustic control function.

has a UI

Microphone transmitter

Function	Button	LED
Power on	Long press the 3S button	The LED connection indicator will light up and blink slowly
Power Off	Long press the 3S button	All the lights are out
Disconnected		Connection indicator light goes flashing slowly
Connected		The connection indicator light remains on
Noise reduction switching	Click button 1time, effect cycle	1st: Noise reduction indicator light on 2nd: Noise reduction indicator light off
Receiver	Pressed the button 1time, LEDoff 5seconds	Noise reduction indicator light goes flashing slowly 5 seconds later, the indicator light goes out
Silent mode	Double click button to pause/resume recording	The indicator light goes flashing slowly
Charging		The charging red light is always on, indicating that it is being charged
LOW BATTERY		The charging red light flashes slowly every 3 seconds

Note: If there is no connection for more than three minutes, it will automatically shut down.

Receiver

Function	Operate	LED
Power on	Long press the 3S button	The lights flash
Power Off	Long press the 3S button	The left light is always on 3 And the left light flashes once every 3 seconds
Connected	Automatically connected to the transmitter	The left light is always on 3 And the left light flashes once every 3 seconds
Disconnected		The left light is always on 3 And the left light flashes once every 3 seconds
Switch	Click button 1time	Switch to the corresponding channel
Charging	Connect to the charging cable	The charging red light is always on, indicating that it is being charged
LOW BATTERY		The charging red light flashes slowly every 3 seconds

Packing List

Contents of the packaging

Microphone transmitter

(3)Charging cable



Verdunginbitiam (4) User Manual

Operating frequency: 2.4 GHz

Maximum RF transmission power: 4 mW

Switch button Note: If you are not connected for more than three minutes, it will turn off. The power supplied by the charger must be within the range of The minimum of 1 watt and the maximum of 5 watts required by the radio equipment to achieve the highest charging speed.

Note: Branded mobile phones Some phones Power on Connect an external mic

Android devices can only be used normally when they

Go to settings (search for 'OTG - activate) Connect two transmitters.

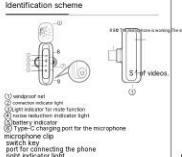
the OTG power supply

Wireless microphone

User's Manual

FR

Identification scheme



How to use the device About the user interface Packing list

Step 1: Connect the receiver to the phone using the port.Microphone Transmitter

Step 2: Press and hold the power button of the microphone, and the indicator light will turn green, indicating successful startup.

Step 3: The connection indicator light between the Non-connected device and the transmitter remains on, and the phone connects.

receiver and the transmitter remain on, and the phone connects.



Note: Branded mobile phones Some phones Power on Connect an external mic

Android devices can only be used normally when they

Go to settings (search for 'OTG - activate) Connect two transmitters.

the OTG power supply

About the user interface Packing list

Contents of the package

(2) Receiver

Operating frequency: 2.4 GHz

Maximum RF transmission power: 4 mW

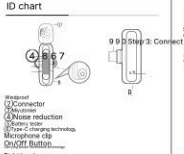


Wireless microphone

User Manual

YES

ID chart



How to use

Step 1: Connect the receiver to a phone with a port. MAC transmitter

Step 2:Press the power button and the function button. The LED indicator light

A light turns green, indicating successful activation. Press and hold the power button for 3 seconds until the light turns on.

The battery is in.

I opened the post-'ining video, and it's unconnected.

You can listen using Mac.



Note: Some mobile phones may require power settings

It can be used normally Search for 'OTG-OTG connection, left is always on').

Please start the power supply

About UI

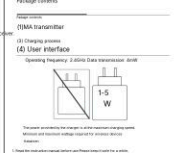


Package contents

(1)MA transmitter

(3) Charging process

(4) User Interface

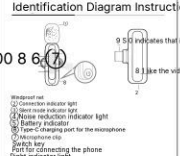


Wireless microphone

User Manual

ES

Identification Diagram Instructions for Use



Note: the switch panel of the brands Some phones Connect one transmitter Connect two transmitters

Android devices can only be used normally if they are accessed.

Go to the settings (search for OTG and activate the power source).

OTG power supply

How to use

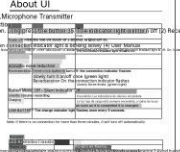
Step 1: Connect the receiver to the phone using the port.Microphone Transmitter

Step 2:Press and hold the power button of the LED Button Function

microphone. And the indicator light will turn green, it is turned on.

Step 3: The connection indicator light between the receiver is off. The power connected and the indicator light is flashing slowly (4) User Manual

About UI



Packing list

Contents of the packaging

Transmitter microphone

(3)Charging cable



The power provided by the charger must be between the minimum of 1 watt and a maximum of 5 watts required by the radio equipment to achieve maximum charging speed.

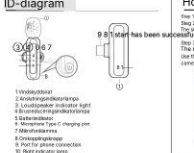
Scan the QR code to obtain detailed instructions in your preferred language(s)

Wireless microphone

User Manual

SV

ID-diagram



How to use

Step 1: Connect the receiver to the phone using the port.

Step 2: Hall indicatorens strömbrytare inkopplat.

The signal indicator light is green, which indicates that

Step 3: Indicator lamp for the connection between

The receiver and transmitter are still in, and the phone cannot connect.

Use the microphone to listen by opening apps like Connected.

camera live streaming video.



Note: Some mobile phones from the Android market can

Normally, they only work after the screen for the installations.

Replace "OTG" with OTG power supply.

About UI

Microphone transmitter

Function	Button	LED
Power on	Long press the 3S button	The connection indicator will blink slowly (2) Receiver
Power Off	Long press the 3S button	All the lights are out
Disconnected		Connection indicator light goes flashing slowly
Connected		The connection indicator light remains on
Noise reduction switching	Click button 1time, effect cycle	1st: Noise reduction indicator light on 2nd: Noise reduction indicator light off
Receiver	Pressed the button 1time, LEDoff 5seconds	Noise reduction indicator light goes flashing slowly 5 seconds later, the indicator light goes out
Silent mode	Double click button to pause/resume recording	The indicator light goes flashing slowly
Charging		The charging red light is always on, indicating that it is being charged
LOW BATTERY		The charging red light flashes slowly every 3 seconds

Receiver

Function	Operate	LED
Power on	Long press the 3S button	The lights flash
Power Off	Long press the 3S button	The left light is always on 3 And the left light flashes once every 3 seconds
Connected	Automatically connected to the transmitter	The left light is always on 3 And the left light flashes once every 3 seconds
Disconnected		The left light is always on 3 And the left light flashes once every 3 seconds
Switch	Click button 1time	Switch to the corresponding channel
Charging	Connect to the charging cable	The charging red light is always on, indicating that it is being charged
LOW BATTERY		The charging red light flashes slowly every 3 seconds

Packing list

Contents of the package

Microphone sensor

(2) Receiver

(4) User Manual

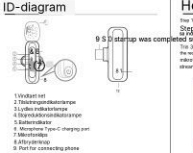


Wireless microphone

User Manual

DA

ID-diagram



How to use

Step 1: Connect the receiver to the phone using the port.

Step 2: Press and hold the microphone's power button, the Function Button LED

indicator lights up green, indicating successful activation.

The receiver and transmitter remain powered on, and the phone can use the Not Connected mode.

microphone to listen by opening apps such as camera live streaming videos.



Note: Some Android phones can only

normally used when they gave to the tolerance.

even after 010 - turn on the OTG power supply

About the User Interface Packing List

Microphone Transmitter

Step 2: Press and hold the 3S button slowly (2) Receiver

Turn on Press and hold the 3S button slowly (2) Receiver

Function Button LED

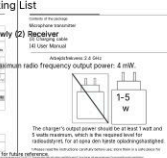
Press the button to turn steer reduction on/off. Maximum radio frequency output power: 4 mW.

Medtager

Function Operation LED

Then connect the device and start it. The light will blink.

The left light turns on for future reference.



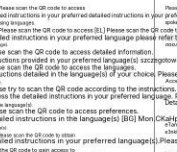
The charger's output power should be at least 1 watt and 5 watts maximum, which is the required level for radiosubstrom, for at sana den kanst opladningshastighed.

Wireless microphone

User Manual

DE

Identification Diagram Instructions for Use



[DE] Please scan the QR code to access detailed instructions in your preferred language

Accessing languages

[DA] Please scan the QR code to access [EL] Please scan the QR code to connect

detailed instructions in your preferred language please refer to the detailed instructions provided by your supplier

[es] Please scan the QR code to access detailed information.

instructions provided in your preferred language(s) szczegółowe instrukcje w preferowanym

Please scan the QR code to access the languages.

Instructions detailed in the language(s) of your choice. Please scan the QR code to

choice.

Please try to scan the QR code according to the instructions.

Access the detailed instructions in your preferred language.

favorite language(s).

Please scan the QR code to access preferences.

Detailed instructions in the language(s) [BG] Mon

[SI] Please scan the QR code to obtain

detailed instructions in your preferred language(s).

Scan the QR code to gain access to

detailed instructions in your preferred language(s)

Please scan the QR code to access [FI] Please scan the QR code to register

Please scan the QR code to access the

detailed instructions in your preferred language

[DA] Please scan the QR code to connect

[es] Please scan the QR code to access the website.

instrucțiuni detaliate în limba(limbile)

[SK] Please scan the QR code to obtain [TR] Available in your preferred language(s).

Scan the QR code to access detailed instructions.

[UK] Please scan the QR code to access OTPRMaTN AOC

[BL] Please scan the QR code to access detailed instructions in your preferred language.

[NB] Please kindly scan the QR code for easy access.

Please scan the QR code to open the app.

[AA] Provide the preferred language and view detailed instructions.

[CA] Please scan the QR code.

[SI]

Three

[HR] [SR]

[HU]