


CMYK+ Pantone 877C + 圆角 + 128克双铜 + 双面印刷

成品尺寸: 58*98mm 折页




MIC K1


Product List

The Mic K1 is a professional wireless lavalier microphone featuring stereo pickup and DSP noise reduction. It is ideal for various applications, including live streaming, video recording, and conferences.


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
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1 Charging Case x 1
2 Type-C Receiver / Lightning Receiver x 1
3 Transmitter x 2
4 USB-A to USB-C Charging Cable x 1
5 Product Manual x 1

Device Introduction

Transmitter

Power Indicator Light

Pairing Indicator Light

Power Button

Microphone Hole

Magnetic Charging Contacts

Status Indicator Light (Noise Reduction Mode Light / Mute Mode Light / Original Sound Mode Light)

Device Introduction

Receiver

Type-C / Lightning Phone Plug

Type-C Charging Port

Pairing Indicator Light (TX1 / TX2)

Reset Button

Device Introduction

Charging Case

Indicator Lights

Type-C Charging Port

Case Charging:	Red light steady on.
Case Fully Charged:	Blue light steady on.
Case Charging Microphones:	Blue light flashes. The Light turns off when the microphones are fully charged.
Low Battery:	Red light flashes for 5 seconds before the case powers off.

Quick Start

1 Device Pairing:

Transmitter: Automatically powers on when removed from the charging case. The blue pairing indicator light flashes.

Receiver: Insert the receiver into your phone with the indicator light side facing up. The device will power on automatically, and the blue pairing indicator light will flash (automatic pairing).

2 Pairing Successful:

Transmitter: Blue light turns off. Noise reduction light steady on (default noise reduction mode).

Receiver: Pairing successful TX1/TX2. TX1/TX2 blue lights steady on.

Quick Start

3 Wearing:

Take the transmitter out of the charging case. To wear it, gently open the clip, position the side with the logo facing inward and the microphone hole facing outward, and attach it to your collar.

4 Power Off:

Transmitter: Press and hold the power button for 3 seconds, or place it back into the charging case for automatic shutdown.

Receiver: Automatically powers off when unplugged from the phone.

Customer Support

Zhongshan YangGuo Electronic Technology Co., Ltd.
Address: NO.9 Huayuan Road, Xiaolan Town, Zhongshan City, Guangdong, China.
Email: marketing@aochuan-tech.com

Transmitter

1 Power Button

Single Click:

Double Click:

Press and Hold for 3 seconds:

Switch between Noise Reduction (Default) / Original Sound mode.

Switch between Mute / Sound Pickup mode.

Power On/Off.

2 Pairing Indicator Light

Power On / Pairing:

Pairing Successful:

Blue light flashes.

Light turns off.

Transmitter

1 Power Indicator Light

Charging in Case:	Red light steady on.
Fully Charged:	Red light steady on for 30 seconds, then turns off.
Low Battery:	Red light flashes once every 3 seconds.
Power Off:	Light off.

2 Status Indicator Light

Noise Reduction Mode:	Green light steady on.
Original Sound Mode:	Blue light steady on.
Mute Mode:	Red light steady on.

Receiver

1 Power Button

Press and Hold for 5 seconds:

Resets the pairing.

2 Pairing Indicator Light (TX1/TX2)

Power On / Pairing:	TX1/TX2 blue lights flash.
Pairing Successful:	TX1/TX2 paired successfully, lights steady on.
Resetting Pairing:	TX1/TX2 blue lights flash.
Power Off:	Lights off.

Product Specifications

Product Model	Mic K1
Product Type	Wireless Lavalier Microphone
Wireless Transmission	Bluetooth 5.3
Effective Distance	>30 meters (line of sight)
Channel System	Stereo
Microphone Polar Pattern	Omnidirectional
Frequency Response Range	80Hz-20KHz
Maximum Sound Pressure Level	110dB
Sampling Rate & Bit Depth	32KHz, 16-Bit
Microphone Sensitivity	-42dB±2dB
Signal-to-Noise Ratio	70dB
Standby Time	Approx. 90 days
Temperature Range	Operating Temp: 0-40°C Storage Temp: -10-45°C
Dimensions	74 × 62 × 35 mm
Weight	Transmitter: Approx. 7.5g Receiver: Approx. 3.7g Charging Case: Approx. 42.3g

Battery Information

Built in Battery	Charging Case: 3.7V, 700mAh, 2.59Wh Transmitter: 3.7V, 95mAh, 0.351Wh
Charging Case Input	DC 5V, 500mA
Charging Case Charging Time	Approx. 3 hours
Single Microphone Charging Time	Approx. 1.5 hours
Single Microphone Working Time	Approx. 6.5 hours
Charging Case Charge Cycles for Microphones	Can charge two Microphones simultaneously more than 2 times

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/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.

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