

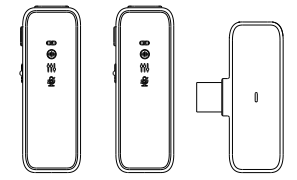
尺寸：单页65mm*70mm

正面

User Manual

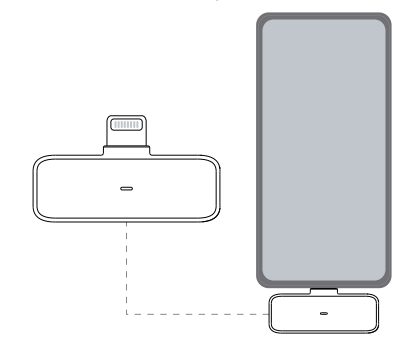
Wireless Lavalier Microphone

R
RY-LM01

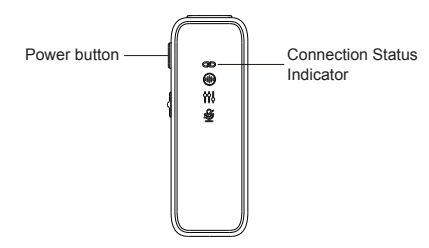


Getting Started

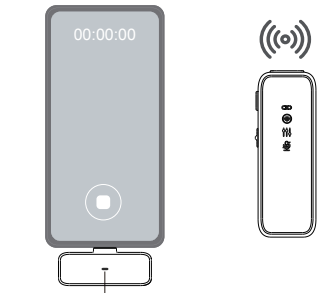
Step 1
Connect the receiver to the phone.



Step 2
Press the power button of the transmitter for 3s. The blue light is flashing when pairing with the receiver, and the blue light is solid on when connected.

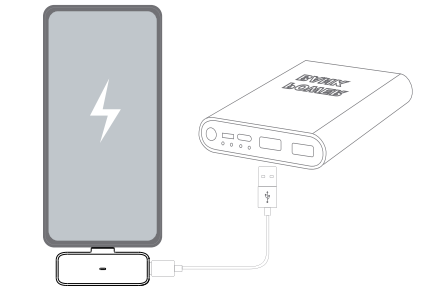


Step 3
To use the wireless microphone to record, turn on the phone camera, live streaming App or other Apps.



The blue indicator light solid on

Note
When in use, the mobile phone can be charged through the charging port on the receiver.
*The receiver itself does not need to be charged.




背面

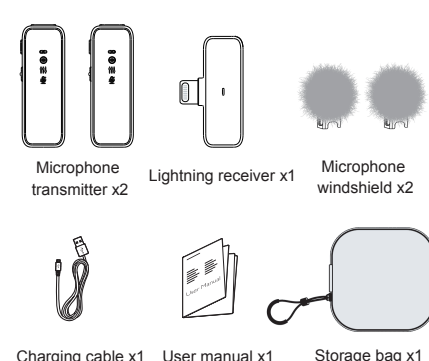
Warranty&Service

This product is covered with Rythflo product and labor warranty for 12 months from the date of its original purchase.

Any questions welcome to contact us:
support@rythflo.co



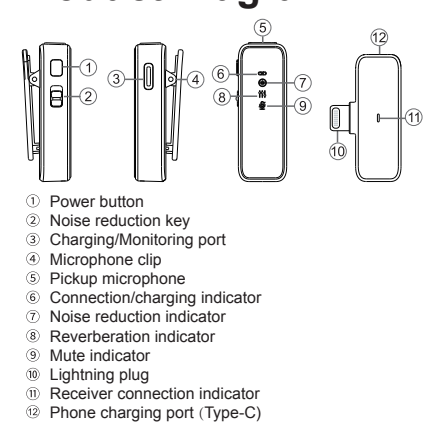
What's Included



Microphone transmitter x2 Lightning receiver x1 Microphone windshield x2

Charging cable x1 User manual x1 Storage bag x1

Product Diagram



- ① Power button
- ② Noise reduction key
- ③ Charging/Monitoring port
- ④ Microphone clip
- ⑤ Pickup microphone
- ⑥ Connection/charging indicator
- ⑦ Noise reduction indicator
- ⑧ Reverberation indicator
- ⑨ Mute indicator
- ⑩ Lightning plug
- ⑪ Receiver connection indicator
- ⑫ Phone charging port (Type-C)


Operation & Indicator

Transmitter			
Status	Button	Operation	Indicator
Power on		Press for 3s	∞ Blue flashing
Power off		Press for 3s	/
Pairing	Power Button	/	∞ Blue flashing
Connected		/	∞ Solid blue
Reverberation		Single click	⏏ Solid blue
Mute		Double click	⏏ Solid blue
Noise reduction	Noise reduction key	Slide down the key	⊕ Solid blue
Low battery	/	/	∞ Red flashing
Charging	/	/	∞ Solid green
Fully charged	/	/	Lights off

Receiver			
Status	Button	Operation	Indicator
Pairing (Plugged to the phone)	/	/	Blue flashing
Connected	/	/	Solid Blue

FCC Compliance

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.
(2) This device must withstand any interference received, including interference that may cause undesired operation.



Manufacturer

Shenzhen Hanke Technology Co.,Ltd
Meipeng SKY311, No.3 Hebei Industrial Zone, Zhongxing Road, Ma'antang Community, Bantian Street, Longgang District, Shenzhen, Guangdong, China, 518000