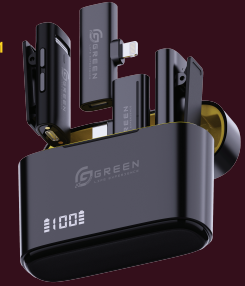


VOCALCORE
"Pure Voice, Zero Noise"

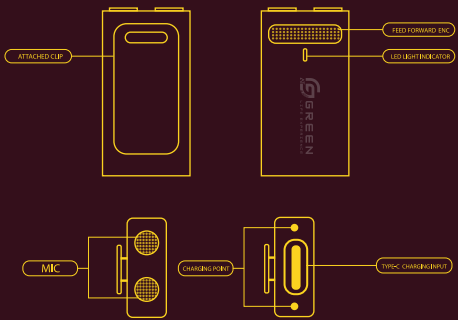
USER'S MANUAL
please read the USER MANUAL carefully in order to make sure that best possible performance is obtained.

Packing List

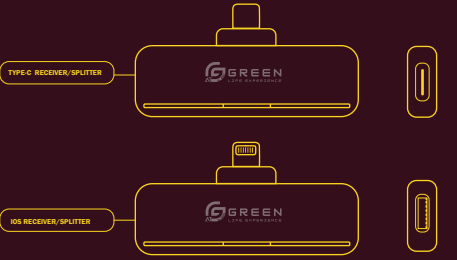
- RX Receiver (Lightning) x 1
- RX Receiver (Type-C) x 1
- TX Transmitter x 2
- Charging Case x 1
- USB-C Charging Cable x 1
- User Manual x 1



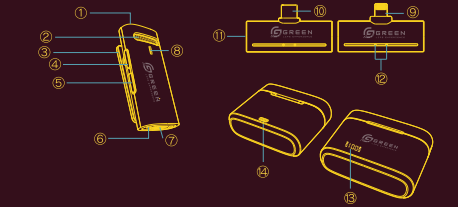
Transmitter



Receiver



Product Overview



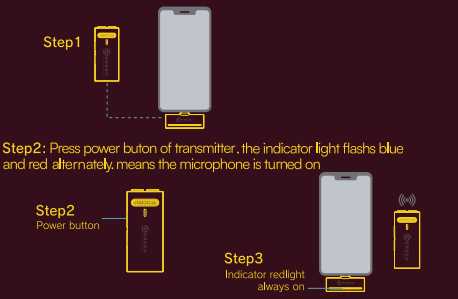
- Pickup Microphone
- Windproof net /MIC
- Microphone clip
- Power button of microphone
- Function button
- Charging pin
- Type-c charging port of microphone
- Indicator light of microphone
- Lightning port to connect phone
- Type-c port to connect phone
- Receiver charging port
- Indicator light of receiver
- Battery indicator light of case
- Type-c charging port of case

How to use

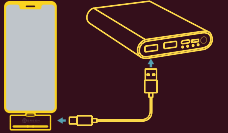
Step 1: Connect the receiver to phone with port, the indicator light is flash blue

Step 2: Press power button of transmitter, the indicator light flashes blue and red alternately, means the microphone is turned on

Step 3: After receiver connected with transmitter, the indicator blue light of receiver and indicator blue and red light of transmitter keeps always on, then open the phone camera, live APP or other APPS, and then to use the microphone to receive sound.

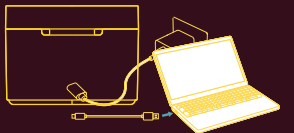


Special Note:
For the use of port: there is no battery in receiver, and no need to recharge during live. If the phone is low power during live, it can be recharged directly through the receiver's port.




How to charging

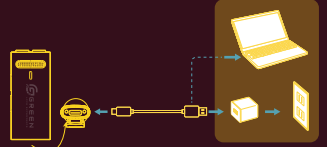
1. Charging the case: Use the type-c charging cable (provided) to connect your computer (with power on) or an adapter (not provided) to your charging case. The display flashes single-digit numbers while charging.



2. Charging the Microphone Transmitter: A. Put the microphone transmitter into the charging case and close the case. The charge case indicator number lights up and the corresponding battery symbol flashes.



B. Use the type-c charging cable (provided) to connect your computer (with power on) or an adapter (not provided) to your microphone transmitter. The red light is always on and light off after fully charged.



Function	Button	LED
Power on (Unconnected)	Long Press ④	Blinking alternately red and green
Power off	Long Press ④	All the lights go out
Connected		Blue and red light always on
Noise reduction on	Automatically on	Blue and red light always on
Noise reduction off	Press once ⑤	Blue light always on
Reverberation	Long Press ⑤	Red light blinks once then the blue and red light always on
Silent mode on	Press twice ⑤	Blue light is blinks
Silent mode off	Press twice ⑤	Blue and red light always on
Switch the volume level	Press the ④ key to switch cycle up to 3 levels	Level 1: the indicator light blinks once Level 2: the indicator light blinks twice Level 3: the indicator light blinks 3 times

Receiver

Function		LED
Power on (Not paired with the microphone transmitter)	Automatically power on after plugging in the mobile phone port	Blue light blinks
Power off	Automatically shut down after unplugging	Lights is off
Paired with the microphone transmitter		Blue light is always on

Note: some Android phone OTG functions need to be opened manually to use, and most mobilephone OTG functions need not be opened manually by default.

Specification

Frequency: 2.4Ghz Digital Frequency
 Frequency response: 20Hz-20kHz
 Sampling frequency: 48kHz
 Transmission range: up to 20m(w/o any obstacle)
 Signal to noise ratio: ≥75dB
 Sensitivity: -38dB±3dB
 Battery capacity: 150mAh(Transmitter)
 600mAh(Charging case)
 Working duration: up to 12h
 Interface: USB-C
 Weight: 95G
 Dimension: 83*32*61MM

Battery warning

The battery in the product may cause fire disaster or risk of chemical burning if mishandled.
 Please charge with a rated voltage charger.
 The discard of battery should obey local law, if possible please recycle it. Do not dispose it as household garbage, because it may cause a explosion.
 Users are not allowed to take out or replace battery in the product unless there is a stipulation on user manual. It is very hazardous to do this, may cause a damage to product.

