

Microphone

Microphone

User Manual



Overview



Accessories



Microphone



Audio cable



Charging cable



User Manual

Specifications

Battery:	200mAh	Radiation distance:	30 meters
Work time:	8hours	Dimension:	20x67.5x22mm
Weight:	32g	MIC:	Omni-direction

Instructions

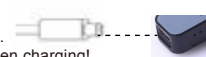
Power on/off

Long pressthe power button to power on of power off the microphone.



Charge

Red light in charging, full green light.
The microphone is nonfunctional when charging!



Switch work mode

Mode Led	Operation	New led status	Description
	single click		switch to RxMode
	single click		switch to TxMode

Switch audio output mode

Output LED	Operation	New led status	Description
	double click		3.5mm Audio jack is capable for mobile phone
	double click		3.5mm audio jack is capable for camera, speaker of computer

Handle incoming calls

Status	Operation	Description
Ringing	single click	answer the call
Ringing	double click	reject the call
Calling	single click	end the call

! this functionality will be available when it works as bluetooth earphone.

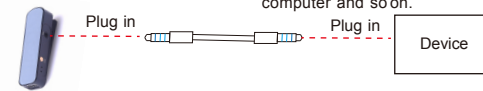
Mode LED

Mode led status	Description
	TxMode, waiting for connection
	TxMode, connected
	RxMode, scanning
	RxMode, connected

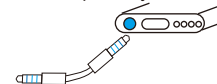
Output LED

Output led status	Description
	<ul style="list-style-type: none">Mode LED is off, chargedMode LED is lighting, the 3.5mm audio jack is capable for mobile phone
	<ul style="list-style-type: none">Mode LED is off, chargingMode LED is lighting, 3.5mm audio jack is capable for camera, speaker of computer
	Red lighting, green blinking every 5 seconds, low batter
	Green lighting, red blinking every 5 seconds, low batter

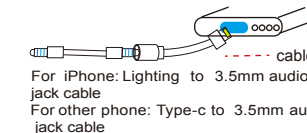
connection to audio device



Device equipped with 3.5mm phone jack



Device without 3.5mm phone jack



For iPhone: Lighting to 3.5mm audio jack cable
For other phone: Type-c to 3.5mm audio jack cable

Applications

- Connect with other Bluetooth earphone or Bluetooth speaker
Power on the single microphone, click the power button, switch to Rx mode (Mode LED red light flashing), connect the microphone with output devices. Power on the Bluetooth earphone (or speaker with echo suppression), switch to pairing mode, move earphone (or speaker) to the microphone as closed as possible, when the Mode Led hold lighting with red color, the connection is established.
- Used as Bluetooth earphone
Power on the microphone, connect the microphone with output devices, connect the microphone with your mobile phone.
- In Paired usage
Power on two microphones, click the mode button in one of them to switch to Rx mode (red light flashing), make the two microphone as close as possible and wait for them get connected each other (one is red light and the other one is green light).
- walkie-talkie usage
Setup two microphones get paired, and then connect your wired-earphone to the microphones with the 3.5mm audio jack, and then the microphones can be used as walkie-talkie.