2.4G Wireless Mircophone

User Manual

2.4G wireless audio transmission device can be connected to: 1. acoustics or speaker with a 3.5mm Aux-In socket; 2. audio device with a 3.5mm aux switch socket.

This device has a receiver and an emitter. The Receiver connects with audio via a 3.5mm aux-in line; The emitter is of small size to wear or hand-hold. It helps a wire audio to be wireless speaker with crystal voice.
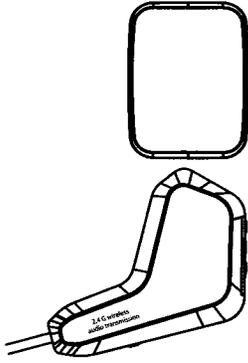
Wireless audio transmission device use 2.4GHZ wireless technology with a effective receive range ≤15m (under test environment). No direction limits; crystal clear voice transmission and 1 to 1 pairing to avoid interference; signal transmission security is strongly guaranteed. This device is widely used on speaker, audio and professional public address system for wireless public address.

APPLICATION SCOPE
for wireless public address use

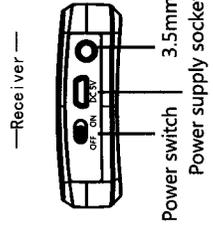| Scope of application	speaker, audio and professional public address system etc. with 3.5mm Aux-In socket or a 3.5mm aux switch socket
Application case	or public address environment, teaching, guide, or for sales promotion use

Please read this manual in detail before use

1、PRODUCT SPECIFICATION

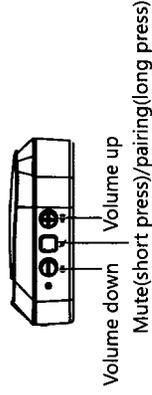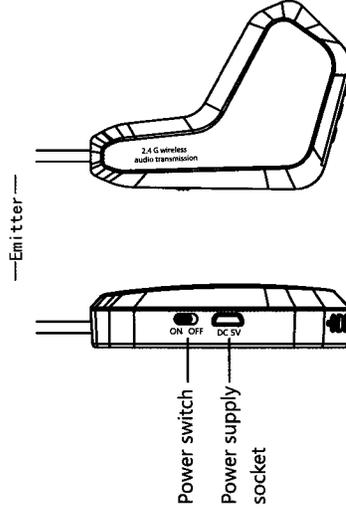| Frequency response	20Hz-20kHz
Reception range	15M (no obstacles)
Battery	Rechargeable lithium battery
working voltage	2.8V-5V
working current	30mA(receiver)
	60mA(transmitter)
transmitter power	8dbm
sensibility	-89dbm
SNR	95db
Use duration	8hours(receiver)
	6hours(transitter)
Charging time	about 1hours
Dimension	50.2x60x16mm（receiver）
	43.5x56.5x16.5mm(transmitter)
Weight	34g （transmitter)
	23g （receiver)

2、PAIRING INSTRUCTION

Power on the emitter and receiver by push the power switch to "ON"（indicator LED flashes 1s/). Then press the mute button on emitter till indicator flashes. The emitter and receiver matches successfully when LED long on/. Now you can use it.

Remark: the emitter and receiver can pair each other automatically after power on if you paired them before.

3、FUNCTION OVERVIEW

—Emitter—

Power switch
Power supply socket

Volume down | Volume up
Mute(short press)/pairing(long press)

—Receiver—

Power switch | 3.5mm Aux In socket
Power supply socket
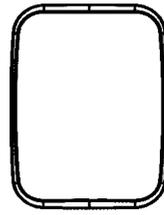
NOTES:

NOTES:
Keep the emitter and receiver 1m away from each other.
If the device is squeaking, turn down speaker vol. or turn down emitter's vol.
If you use the device for the first time, keep the emitter and receiver power on, then long press "mute" on emitter till LED flashes(the device is under pairing). When the LED flashes at 2s/, pairing is ok. You can use the device directly without re-pairing if you have paired once.