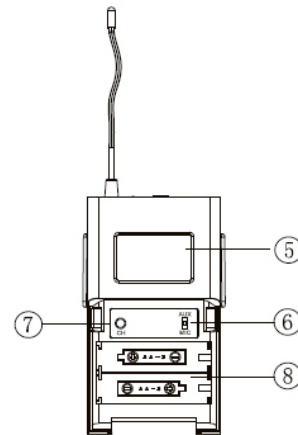
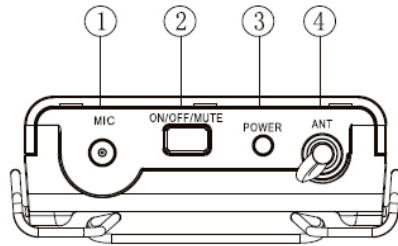


ANLEON Wireless Acoustic Transmission System

Components



- ① MIC socket: input MIC or AUX signal (the signal input mode selection switch⑥ should match with the input signal)
- ② Power button: long press to turn on/off, short press for mute/speak
- ③ Power indicator: when the transmitter is turned on, the indicator is green. When it is in mute state, the indicator is flickering green. When it is at low power, the indicator is flickering red, please replace the battery timely
- ④ Antenna: 1/4 wave whip antenna
- ⑤ LCD panel: indicates the current working channel and battery power level
- ⑥ Signal input mode selection switch: shift the switch to "AUX" for line input mode and shift the switch to "MIC" for microphone input mode
- ⑦ Channel adjustment: short press "CH" button to shift to the needed channel, 6 channels for option
- ⑧ Battery compartment: assemble 2pcs of AA batteries

Operating Instruction

1. Assemble the supplied batteries into the battery compartment and turn on the power, when the indicator lights up, it means the transmitter is under normal working status.
2. Insert the microphone into MIC socket (switch signal input mode to "MIC" position)
3. Turn on the receiver after assembling the batteries, when the indicator lights up, it means the receiver is under normal working status (adjust the CH button to match the channel with that of the transmitter)
4. Insert the earphone into headphone sockets^⑤ and adjust the volume to gain the satisfied sound effect

Cautions

1. **Keep the distance between vocal and mic as 60cm to avoid high voice**
2. Make sure the batteries are assembled with correct polarity to avoid damage
3. This product has been modulated by accurate equipment, do not dismantle it by yourself to avoid abnormal working
4. Do not use or store it under dusty, humid, high temperature and strong magnetic environment to avoid lifetime influence
5. Use standard new battery, it may lead to chemical material leakage and damage the electronic components if using inferior and low power battery
6. Take out the batteries when not using it for a long time
7. LISTENING TO AUDIO AT EXCESSIVE VOLUMES CAN CAUSE PERMANENT HEARING DAMAGE. USE AS LOW A VOLUME AS POSSIBLE.

Simple Trouble Shooting

| Trouble | Possible reason | Method |
|---|---|---|
| No sound | The transmitter is not turned on | Turn on the transmitter |
| | The receiver is not turned on | Turn on the receiver |
| | Frequencies are not matched | Adjust the CH button on the receiver to match the channel |
| | Receiver volume is too low | Adjust the volume of the receiver |
| | Battery power is low | Replace with new battery |
| The power indicator does not light | Battery is assembled oppositely | Check if the battery is assembled wrongly, reassemble it in the right way |
| The receiver receives other sound or broadcasting | The working channel is close to other frequency channel | Adjust a new channel for the transmitter and the receiver |

Specification

Frequency Range: UHF 650-680Mhz

Power Supply: DC 3V/2pcs AA 1.5V batteries

Operating Range: 50m (environment dependent)

Transmit Power: <10dBm

Operating Hours: 12Hours

Product Content

Transmitter 1pc

Receiver 1 pc

Headworn Microphone 1 pc

Earphone 1 pc

3.5mm-3.5mm Conversion Cable 1 pc

User Manual 1 pc

Application

Wireless tour guiding, simultaneous translation, audio-visual education