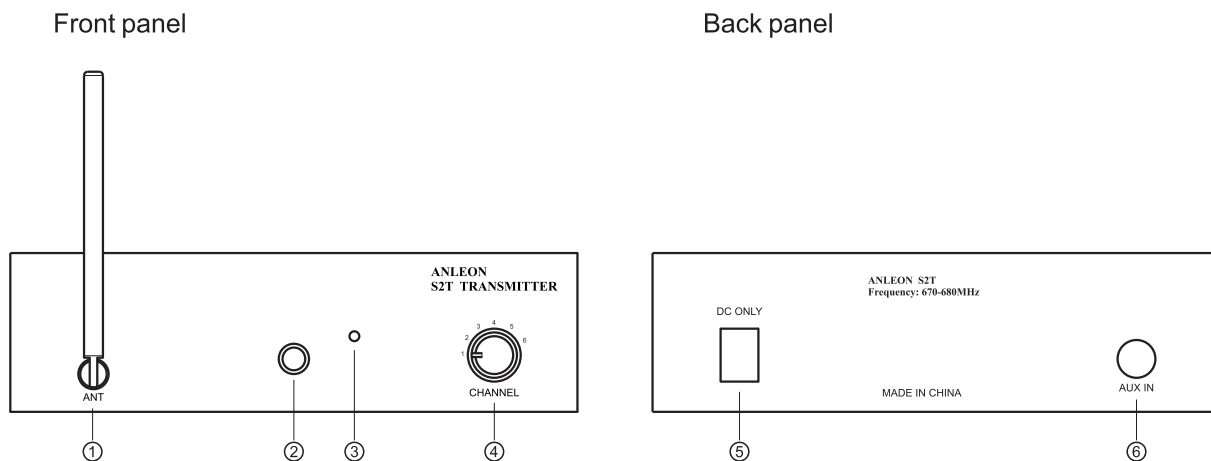


Thank you for buying the ANLEON S2 wireless in-ear monitor system. This in-ear monitor system is designed to provide you with comfortable high-fidelity sound on stage.

S2 System Components

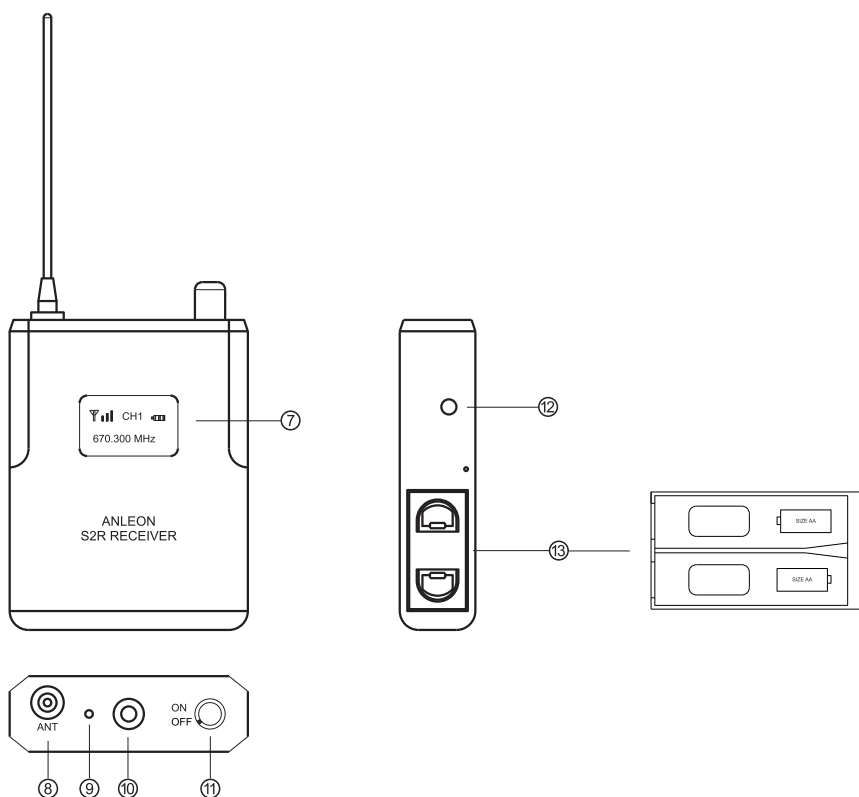
S2T UHF Stereo Transmitter



- ① Antenna
- ② Power Switch: Depress once to turn on. Depress again to turn off.
- ③ Power indicator : Lights when power is applied.
- ④ Frequency adjustment knob: 6 channels for adjustment.
- ⑤ DC power input: Plug the included power supply in here.
- ⑥ Audio input

S2R UHF Stereo Receiver

- ⑦ LCD screen: Displays frequency, channel and battery level.
- ⑧ Antenna: Receives RF signal from the transmitter.
- ⑨ Power indicator: Green indicates functioning battery.
- ⑩ Earphone socket
- ⑪ Power and volume knob
- ⑫ Frequency adjustment button
- ⑬ Battery compartment



Operation Instruction

1. Connect the power adaptor into the socket of the transmitter DC power source.
2. Connect the transmitter and the audio system with audio cable.
3. Press the power switch of the transmitter, the power indicator lights, it means the transmitter is under normal working status.
4. Open the battery compartment of the receiver, assemble 2pcs AA batteries. Be sure to assemble the batteries correctly according to the polarity.
Insert the battery compartment into the receiver.
5. Turn the power and volume knob of the receiver on. Keep the volume at a low setting.
6. Set the Receiver and Transmitter to the same frequency channel.
7. Plug the earphone into the earphone socket on the receiver.
8. Slowly adjust the volume to a comfortable level.

Cautions

1. Using this system at excessive volumes can cause permanent hearing damage. Use as low volume as possible.
2. When not using this system for a long time, please take out the batteries.

Trouble shooting

Phenomena	Possible Cause	Solution
No sound	Frequencies are not matched	Adjust the frequency adjustment knob on the transmitter to match the channel with that of the receiver
	Battery is assembled oppositely	Reassemble the battery in the right way according to the polarity
	Battery power is low	Replace with new battery

Specifications

Transmitter

Frequency Range: 670-680MHz
Power Supply: DC9V/300mA
Operating Range: 80m (environment dependent)
Input Connection: 6.3 mm stereo connector

Receiver

Frequency Range: 670-680MHz
Batteries: 2 x 1.5V AA (not included)
Battery Life: 8 hours (alkaline)
Output Connection: 3.5 mm stereo phone jack

Product Content

S2T Transmitter	1pc
S2R Receiver	1pc
Earphone	1pc
3.5mm to 6.3mm conversion cable	1pc
3.5mm to RCA connecting cable	1pc
Stereo 6.3mm to 3.5mm adapter	1pc
9V/300mA power adapter	1pc

Federal Communications Commission (FCC) Statement

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: Changes or modifications made to this device not expressly approved by **Shenzhen ANLEON Electronic Co.,LTD** may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.