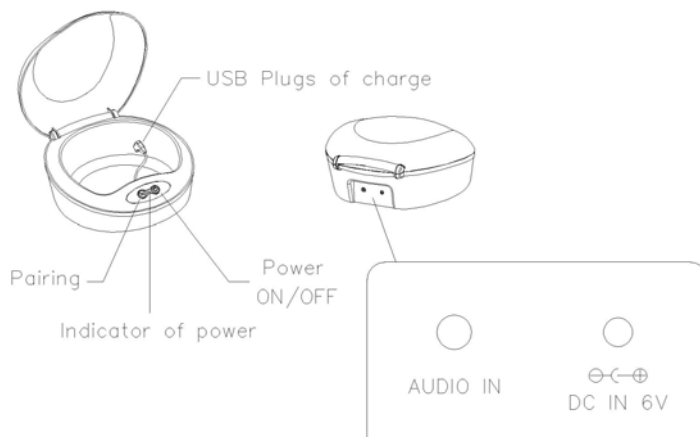


INSTRUCTION COPY

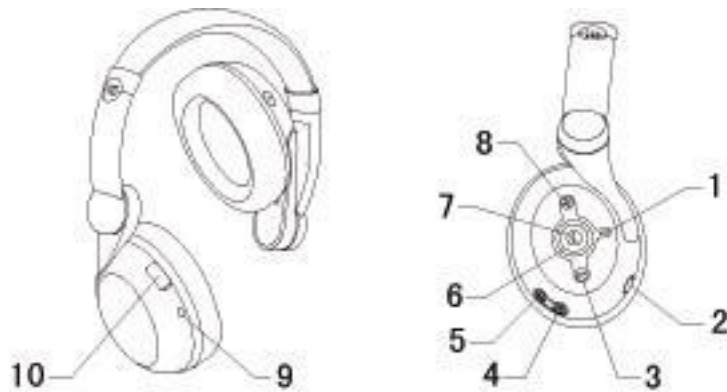
AA001 - Bluetooth® Class I Headphones – 90-day warranty - Soares

Parts Diagram

Transmitter



Headphones



1_KNOB MUTE

2_MIC

3_KNOB VOL DOWN

4_KNOB POWER

5_KNOB PAIRING

6_INDICATOR OF POWER

7_KNOB TELEPHONE

8_KNOB VOL UP

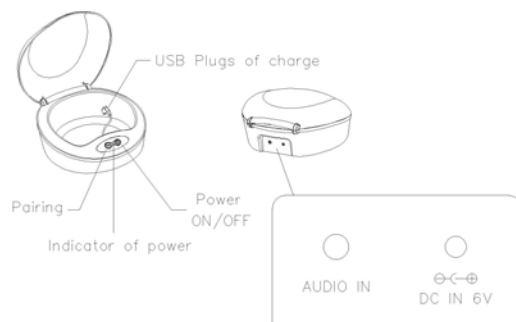
9_INDICATOR OF CHARGE

10_MINI USB JACK

Installation

Transmitter

1. Plug the AC power adaptor in the DC jack, located on the rear of the transmitter.
2. Connect the included AC power adaptor to a wall outlet.
3. Connect transmitter and audio devices such as an ipod[®], TV, Monitor, VCR, CD/MP3/VCD/DVD players using a 3.5mm audio cable.
4. Press the **POWER** button for two seconds to turn on the transmitter.



Headphones

1. Press **POWER** button for two seconds to turn on the headphone.



Initial Setup

1. Press **POWER** button on the headphones for two seconds and you will hear a wave sound when it is on. A blue LED quickly flashes and will be in pairing mode for the transmitter (or another Bluetooth® devices).
2. Press **Power** button on the transmitter for two seconds. A blue LED quickly flashes, indicating that it is searching for the headphone.
3. Once transmitter and headphones are successfully linked, both blue LEDs flash slowly.
4. If a link is not successful, the blue LED on transmitter and on the headphone will become solid blue. Users can pair up the devices by pressing the **PAIRING** button on both the transmitter and the headphone.

Playing Music with Transmitter

1. Connect BT transmitter to any audio sources with the 3.5mm audio plug, and you can hear the music streamed to the headphone.
2. Transmitter will automatically turn off if getting no audio signal from audio source in 4 minutes
3. Headphone will automatically turn off if getting no signal from transmitter in 4 minutes

Playing Music with Other Bluetooth Device

1. Turn transmitter off.
2. Turn on the headphones; you will hear a wave sound. A blue LED quickly flashes and will be in pairing mode for other Bluetooth devices.
3. Activate your Bluetooth device to search mode.

4. If the link is not successfully established, Press the **PAIRING** button on headphone and search the link with new BT devices
5. Your Bluetooth device (such as a PDA or cell phone) will display headphones as "**AA001-RX**"
6. Choose "**AA001-RX**" and enter the identification code "**0000**"
7. The blue power LED on the headphones flashes slowly, once the headphones are connected with your Bluetooth device.

Handsfree Application with cell phone

1. Establish the connections between your cell phone and headphone.
2. Play an MP3 with your cell phone and you can hear the music being streamed to the headphones.
3. When you receive a call, you can hear a ring tone.
4. Answer the call by pressing **TALK** button on the headphones.
5. To end the call and return to the music, press the **TALK** button.

Handsfree Application with cell phone and Transmitter

1. Establish the connections between your headphones with transmitter and with your phone. Then disconnect the link.
2. Establish the link between the headphones and transmitter.
3. Use your cell phone to reconnect handsfree with the headphones.
4. Play music from your audio source via the transmitter. You will hear the music streamed to the headphones.
5. When you get a call on your cell phone, you can hear a ring tone.

6. Answer the call by pressing **TALK** button on the headphones. The headphones will shift the link with you cell phone.

7. To end the call and return to the music, press the **TALK** button.

WARNING: High volume level on your headphones may bring some adverse impact on your ears. Tune the volume to a comfortable level.

SRS WOW

SRS WOW is built-in in transmitter and is defaulted ON when playing music for TruBase and Surround Sound and Focus effects.

 **SRS** 
WOW is a trademark of SRS Labs, Inc.

WOW technology is incorporated under license from SRS Labs, Inc.

Charging Feature

1. Turn the transmitter and headphones Off.
2. Place headphones into the transmitter cradle. Pull out the USB charging cable and plug it into the USB jack on headphones.
3. A red charging LED on headphone will illuminate.
4. The LED will become green when charging is complete.

Low-Power Indicator

1. When battery power is low, **The red LED on the headphones flashes slowly**, three slow , continuous sounds are emitted.
2. When battery power is almost exhausted, three fast continuous sounds are emitted.
3. After that point, the headphone will turn off automatically.

Notes:

- To protect the transmitter and to save power, the transmitter will shut off automatically if there is no/weak operation input signal from the audio source for four minutes. If the signal retunes, The transmitter will turn on again. Switch the headphones on by Pressing **POWER** button on headphones. The signal link between transmitter and headphone will be automatically re-established in **few** seconds.
- To protection of the headphones and to save power , the headphones will shut off automatically in five minutes when the transmitter is standby mode. To tune it on, pressing the **Power** button on headphones.

Troubleshooting

NO SOUND

- Ensure the AC adaptor is fully inserted into the AC outlet and the other end of adaptor is fully inserted into the transmitter.
- Ensure the transmitter and headphones are on
- Headphones battery capacity is too low, Recharge the battery,
- Ensure the ipod or audio component is ON.
- The connected audio / video equipment is not playing. Start playing the equipment.
- The volume of headphones is too low, Adjust the volume to a Comfortable, appropriate level.

Distorted

- Battery capacity is too low. Recharge the battery .

- Ensure the volume level of the headphone is adjusted properly.
- The headphones are too far from transmitter, move closer.
- The input level of the audio signal is too low. Turn up the volume of the audio source.

Technical Specifications

| | | |
|--------------------|---|--|
| Transmission Mode | : | Blue Tooth Class I Version 2.0 stereo |
| Carrier Frequency | : | 2.4GHz Digital |
| Operation Voltage | : | Transmitter, DC 6.0V 300mA Headphone, Rechargeable Lithium polymer |
| Frequency Response | : | 30Hz – 20KHz |
| Distortion | : | 0.5% |
| S/N Ratio | : | 70dB |
| Operation Distance | : | <ul style="list-style-type: none"> • Up to 200feet (with transmitter case include). • Operation distance varies according to specifications of your other Bluetooth transmitter devices (such as cellular phones, PDA, laptops, etc.) |

WARNING:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. **This device complies with part 15 of the FCC Rules.** Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

WARNING:

When you wear the headphones for music or telephone application, your ability to hear outside sounds may be affected. Do not use the headphones where it can endanger your safety.

Federal Communication Commission Interference Statement

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 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.

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The availability of some specific channels and/or operational frequency bands are country dependent and are firmware programmed at the factory to match the intended destination. The firmware setting is not accessible by the end user.



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SRS (WOW) is a trademark of SRS Labs, Inc.

WOW technology is incorporated under license from SRS Labs, Inc.