![Avantree logo - For a Better Experience]
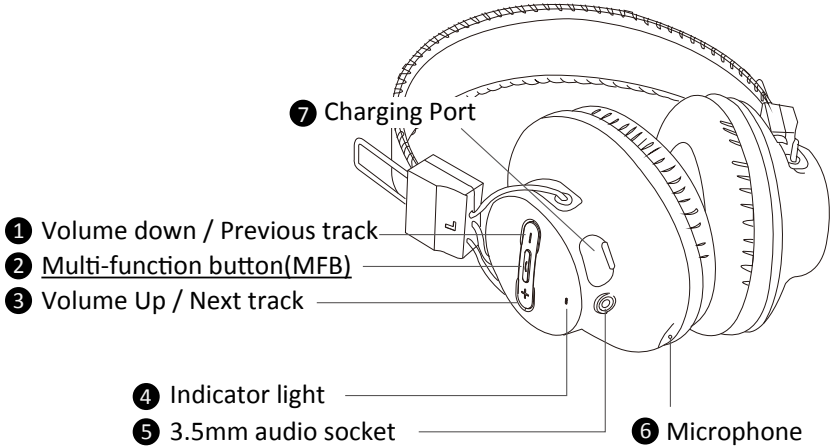
User Manual

Wireless Headphones

BTHS-AS9S

www.avantree.com

1. Product Overview

Bluetooth Headphones

7 Charging Port

1 Volume down / Previous track
2 Multi-function button(MFB)
3 Volume Up / Next track

4 Indicator light
5 3.5mm audio socket   **6** Microphone

2. Standalone Use of the Headphones

2.1. Use of the headphones with smart phone/tablet

1) Ensure the transmitter is off.
2) Enter the headphones into PAIRING MODE - from its OFF state,
   press and hold the MFB for 5 seconds until the LED flashes RED and
   BLUE alternately, and you hear "Pairing" from the headphones.
3) Turn on Bluetooth on your smart phone/tablet. Find & select "AS9S"
   to pair and connect.

Notes:
The next time you want to use your headphones in this way you will
need to select "AS9S" on your smart phone /tablet to reconnect.

2.2. Basic operation of the headphones

Function	Component	Operation
Power on	MFB	From off status, press and hold MFB for 3 seconds until the **BLUE** LED is on for 1 second and you hear "Welcome to Avantree".
Power off		Press and hold MFB for 5 seconds until the **RED** LED is on for 2 seconds and you hear "Goodbye".
Enter pairing mode		From the off state, press and hold the MFB for 5 seconds until LED flashes **RED** and **BLUE** alternately and you hear "Pairing".
Answer/ end a call		Press MFB once
Reject a call		Press and hold MFB for 1 second
Redial last number		Double click MFB
Play/Pause music		Press "+" once
Next Track		Press and hold "+" for 1 second
Volume down	$+$	Press "-" once
Previous Track	$-$	Press and hold "-" for 1 second
Clear paired history	$+$ & $-$	From "disconnected" state, press and hold "+" and "-" for 10 seconds until both **RED** and **BLUE** LED are on for 2 seconds (looks PINK).
Voice dial		Click "+" and "-" once simultaneously

Notes:

• Not all phones support full function control from the headphones.

2.3. LED indicators & voice prompts of the headphones

Status	LEDs indication	Voice prompt
Power on	**BLUE** LED is on for 1 second	Welcome to Avantree
Power off	**RED** LED is on for 2 seconds	Good bye
Pairing mode	**RED** and **BLUE** LED flashes alternately	Pairing
Connected	**BLUE** LED flashes twice per 5 seconds	Connected
Disconnected	**BLUE** LED flashes once per 2 seconds	NA
Charging	**RED** LED on	NA
Charging is complete	**RED** LED off	NA
Low battery	**RED** LED flashes	Low battery

3. Charging headphones

If you hear the "low battery" voice prompt from the headphones, please charge it as soon as possible. Charge using a phone charger, PC USB, TV USB or any other USB outlet with 5V/500mA-2A using the included USB cable.

It takes about 3.5 hours to fully charge the headphones. The LED will turn RED during charging and turn off once charging is complete.

4. Clear Paired History

If you are experiencing unexpected issues such as short work range, audio cut in and out, not pairing, etc. you may need to clear the paired history of the headphones.

After turning on, press and hold "+" and "-" for 10 seconds until the **RED** and **BLUE** LEDs are BOTH on for 2 seconds (looks **PINK**), now all paired history of the headphones is cleared. It will then enter pairing mode automatically with the LED flashing **RED** and **BLUE** alternately

5. Product Specifications

- Model No.: BTHS-AS9S
- Bluetooth version: V4.1
- Supported profiles: headset, handsfree, A2DP, AVRCP
- Audio codec: Fast stream, SBC
- Operation range: Class 2, 30 FT/10M
- Working time: up to 40hours music time and 20 days standby time
- Driver size: 40mm
- Impedance: 32 ohm
- Frequency Response 20Hz-20KHz
- Headset size: 200mm x 180mm X 80mm
- Ear pad inner diameter: 6.3cm (length) 4cm (width)
- Ear pad Outer diameter: 10cm (length) 8.5cm (width)
- Headset weight: 200g

6. Declaration of Conformity

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

This device complies with FCC RF 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.

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 ID: 2AITF-BTHS-AS9S

Dispose of the packaging and this product in accordance with the latest provisions.

CE FCC ID: 2AITF-BTHS-AS9S