

Avantree HT5009 Wireless Headphones and Transmitter Set

Model No.: BTHT-5009
NO NEED to pair!
Units auto-reconnect

User Manual	EN
Bedienungsanleitung	DE
Mode d'emploi	FR
Manuale di Istruzioni	IT
Manual de Usuario	ES

IMPORTANT NOTICE

Please read this user manual carefully before setting up and keep this handy for future reference.

Search "Avantree HT5009" on Youtube for a step-by step video guide. You will find solutions for questions listed below from support.avantree.com or contact technical support directly via support@avantree.com.

- No sound / Not working?
- Can't reconnect?
- Short range / Audio cuts / Static sound?
- How to adjust volume?

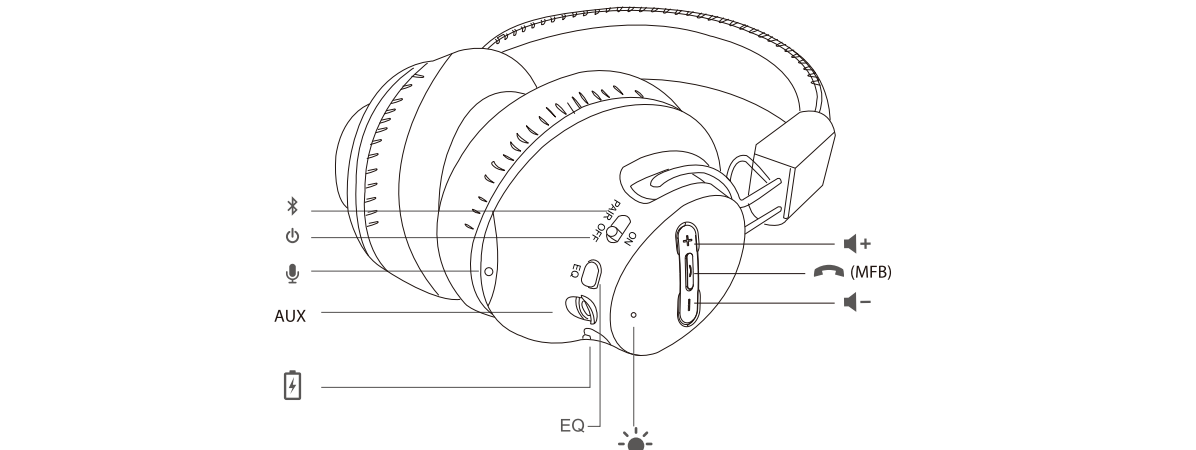


Support.avantree.com

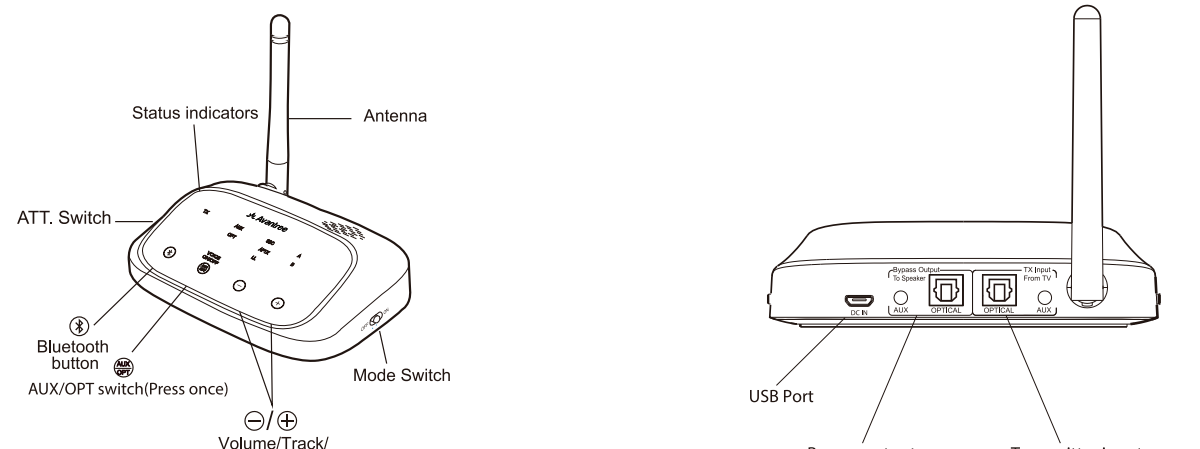
What's in the box?



Products overview



Power ON Power off	Slide the power switch to ON Slide the power switch to OFF
Pairing Mode	Press once Press twice
Play/Pause music Volume up/down Next / Previous track Answer/End a call Redial most recent call	Press once Press + / - for 1s Press + / - for 1s Press once Press twice
Reject a call	Hold 1s whilst a call coming
Activate /Deactivate voice Assistant	Press both + and - once
EQ	Press EQ once to select sound mode. (Setting will persist even after powering off and on).



English User Guide

Turn On & Connect the Transmitter and Headphones

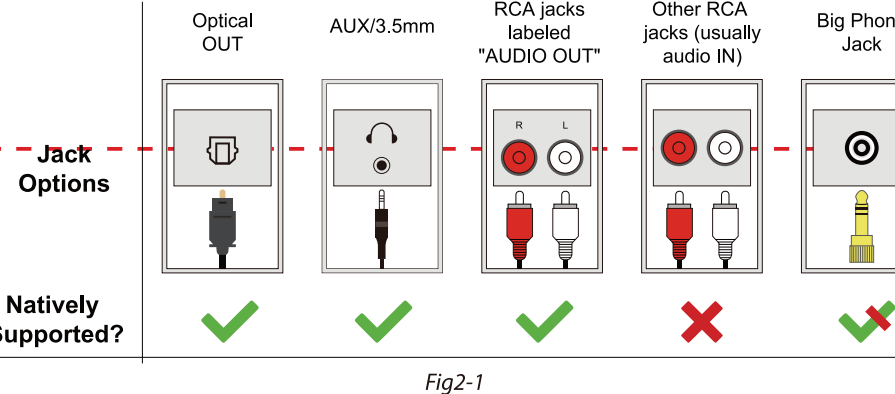
1. Powering up the transmitter – Connect the transmitter to your TV's USB port or any other power source that supports 5V/500mA-2A via the provided USB cable. Then slide the Mode switch into the "TX" position to turn it on.

Note: Contact us at support@avantree.com for a FREE USB wall charger (for US / UK / EU) if you need one.

2. Turn on the headphone – Slide the power switch on the Headphone to middle. The LED indicator on the headphone will flash **BLUE** and you will hear "Welcome to Avantree" from headphone.

3. Wait for a few seconds until they automatically reconnect. Once, connected, you will hear "Connected" from the headphone. The A LED on transmitter will be lit.

Connect the Transmitter to your TV or other audio source Check your audio source output options before connecting



If your TV has Optical Out>

1. Please use the Optical cable to connect the transmitter and TV.
2. Ensure the "OPT" LED on transmitter is lit. If not, please press once. Ensure your TV's Sound Out/Speaker setting is set to "External Speaker" or "Optical audio out"
3. Set your TV's Audio Format/Digital Sound Out setting to "PCM" or set the Dolby/DTS Digital setting to "OFF".
4. The OPT LED on the transmitter will change to SOLID WHITE when playing TV audio. Now you can stream audio from your TV.

NOTE: If you don't know how to change the settings on your TV, or if you cannot hear anything through your earbuds after changing the settings, please contact your TV manufacturer for support.

If your TV has Headphone Out>

1. Please use the AUX cable to connect the transmitter and TV.
2. Ensure the "AUX" LED on the transmitter is on. If not, please press once.
3. The "AUX" LED will change to SOLID WHITE when playing TV audio. Now you can stream audio from your TV.

NOTE: If there is no sound playing from your earbuds or if the LED is still flashing, please set the Sound Out/Speaker setting on your TV to "Wired headphones" or "Headset".

If your TV has Red/White Audio Out (RCA- only for TV)>

1. Please use AUX cable&3.5mm to RCA Audio Cable to connect the transmitter and TV.
2. Ensure the "AUX" LED ontransmitter is on. If not, please press once.
3. The "AUX" LED will change to SOLID WHITE when playing TV audio. Now you can stream audio from your TV.

NOTE: If there is no sound playing from your earbuds or if the LED is still flashing, please set the Sound Out/Speaker setting on your TV to "External Speaker".

If your device is AV Receiver, please use 6.35mm Phone Jack at front>

Si votre TV est connecté à un système HiFi/ex-terne de son, récepteur AV, home cinéma, notre fonction unique "Bypass" sera permise de connecter le transmetteur (Oasis Plus) à votre TV et à votre système HiFi en simultané. Et même si le transmetteur est éteint, la fonction Bypass continue de fonctionner et de transmettre du son vers votre système HiFi/Reportez-vous à Fig 3-1

Assurez-vous que vous utilisez le même type de sortie ex :

- Si vous utilisez un câble OPTIQUE avec votre téléviseur, utilisez un câble OPTIQUE pour connecter l'Oasis Plus à votre système audio
- Si vous utilisez un câble AUX / RCA avec votre téléviseur, utilisez un câble AUX / RCA pour connecter l'Oasis Plus à votre système audio.

Ajout d'un 2nd casque audio Bluetooth

1. Mettre en marche le set HT5009 (transmetteur et casque, la LED A s'allume).
2. Mettre manuellement le transmetteur en APPAIRAGE – Maintenir 2 secondes Jusqu'au flash alterné VERTE/BLANC de la LED "TX" LED.
3. Mettre le 2nd casque Bluetooth en APPAIRAGE (se reporter au manuel du casque). Typiquement, sa LED devrait flasher rapidement ou en alternance de deux couleurs.
4. Gardez les équipements à associer relativement proches les uns des autres. Une fois connecté, les DEUX LED A et B de l'émetteur s'allumeront.

Lors de la prochaine utilisation de vos appareils, veuillez tout d'abord allumer le casque AS95. Une fois connecté, allumez le deuxième casque. Si le casque n'est pas allumé, appuyez sur le bouton "Power" du casque. Une fois connecté, appuyez une fois sur le bouton "Power" du AS95 pour vous reconnecter.

Recharge du casque
Veuillez recharger le casque si vous entendez le message vocal «Batterie faible» (la LED **ROUGE** clignotera une fois toutes les 5 secondes). Vous pouvez le recharger à l'aide d'un chargeur de téléphone (sortie 5V / 500mA-2A), d'un port USB sur ordinateur, d'un port USB pour téléviseur ou de toute autre prise USB, à l'aide du câble USB fourni. Il faut environ 3h30 pour une recharge complète du casque. Le voyant passe au **ROUGE** pendant la charge et s'éteint une fois la recharge terminée. Au niveau de son autonomie, vous disposez de près de 40 heures à 60% du volume total.

Indications LED

Statut	LED
Le transmetteur et le casque sont connectés	La LED "A" du transmetteur est allumée, la LED du casque reste au BLEU fixe.
Le transmetteur reçoit un signal audio valide depuis la TV / autre source.	La LED "AUX" est BLANC FIXE (AUX sélectionnée) / La LED "OPT" est BLANC FIXE (OPT sélectionnée)
(Le transmetteur reçoit un signal audio invalide depuis la TV / autre source	La LED "AUX" clignote (AUX sélectionnée) / La LED "OPT" clignote (OPT sélectionnée)

Dépannage et solutions

1.Aucun son

1. L'entrée audio est invalide
- 1) Sur le transmetteur, faire un appui court sur afin de sélectionner une entrée audio correcte – OPT pour optique et AUX pour AUX/RCA.

- 2) Vérifiez le réglage de sortie TV, veuillez lire la section précédente "Connecter le transmetteur à votre TV / autre source audio".

1.2 Le transmetteur et le casque du set HT5009 n'arrivent pas à se connecter l'un à l'autre

Relancez le casque et le transmetteur, puis laissez-leur 5-10 secondes pour tenter une connexion. Si l'un d'eux n'arrive toujours pas, suivez les instructions ci-dessous:

Etape 1: Effacer l'historique d'appairage du casque – Après mise en marche, appuyer et maintenir simultanément "4" et "+" durant 10 secondes jusqu'à ce que la LED ROUGE fixe (ou clignote) s'éteigne. 2 secondes, puis relâcher le tout. L'historique est maintenant effacé et le casque passe en appairage automatique.

Etape 2: Mettre le LED alterné **ROUGE/ET** fixe.

Etape 3: Garder le casque et le transmetteur proches et patientez 5-10 secondes afin qu'ils s'auto-reconnectent. Ceci fait, la LED "TX" du transmetteur sera allumée et la LED du casque passera au **BLEU** fixe.

4. Pour vérifier la connexion, restez appuyé sur le "+" du transmetteur durant 10 secondes, la LED "TX" passera au **VERT** 5 secondes ce qui assure le verrouillage.

Italiano Guida Rapida

Accendi & Connetti trasmettitore e cuffie

1. Accensione del trasmettitore – Collegare il trasmettitore alla porta USB del televisore o a qualsiasi altra fonte di alimentazione che supporti 5V/500mA-2A tramite il cavo USB fornito. Quindi far scorrere l'interruttore "Modalità" nella posizione "TX" per accenderlo.

Note: Contattaci a support@avantree.com per ottenere un caricabatterie da muro (per UK / US / EU) gratuito se lo necessitate.

2. Accendere la cuffia: far scorrere l'interruttore di accensione della cuffia al centro. L'indicatore LED sulla cuffia lampeggerà in **BLU** e si sentirà il prompt vocale "Benvenuti a Avantree" dalle cuffie.

3. Attendere alcuni secondi fino a quando non si connettono automaticamente. Una volta connesso, sentirai "Connesso" dalle cuffie. Il LED A sul trasmettitore sarà acceso.

Collegare il trasmettitore al televisore o a un'altra sorgente audio

Controllare le opzioni di output dell'origine audio prima di collegare, fare riferimento alla fig.2-1

Se il televisore ha l'uscita ottica>
1. Utilizzare il cavo ottico per collegare il trasmettitore e la TV.

2. Assicurarsi che il LED "OPT" sul trasmettitore sia acceso. In caso contrario, premere una volta .

Verificare che l'impostazione **Audio/Altoparlante** del televisore sia impostata su "Altoparlante esterno" o "Audio out in uscita".

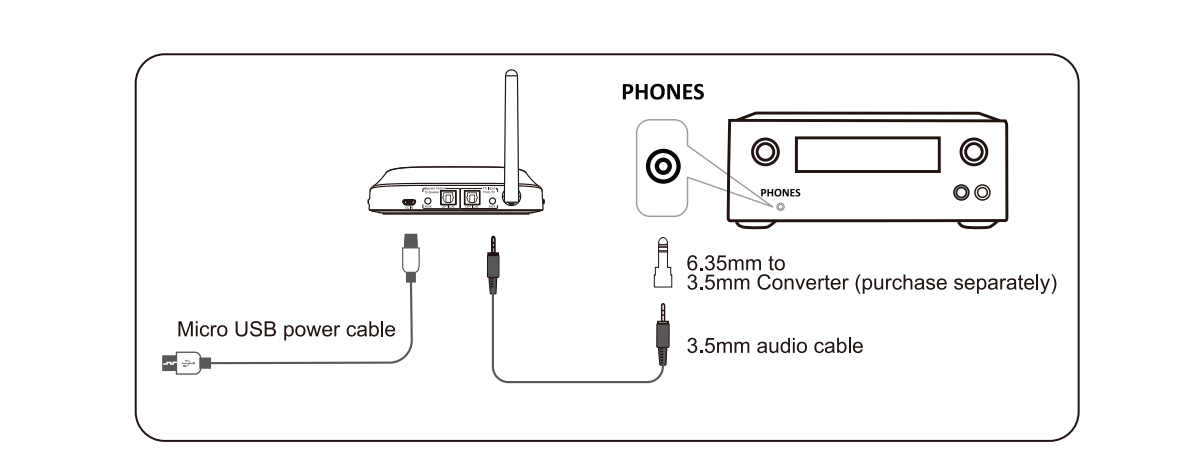


Fig.2 Set up Oasis Plus using 6.35mm phone jack

Slide ATT. Switch to "AVR(-8db)" when you use the AV Receiver function. Make sure that the "AUX" LED is on; if not, short press once to select AUX audio. The AUX LED should stay **SOLID WHITE** when streaming audio.

NOTE:

Please do NOT use the RCA ports on the back of your AV receiver. They will not work and may permanently damage the transmitter.

ONLY use the BIG 6.35MM PHONE OUT located in the FRONT of your AV Receiver with the 6.35mm to 3.5mm adapter (not included).

Do NOT set the volume on the AV Receiver too high.

You may test the port with wired headphones before using.

Streaming audio through the Bluetooth headphones and sound system simultaneously

If your TV is connected to a sound system (e.g. external soundbar, AV receiver, external speaker), our unique "Bypass" feature allows you to connect the Oasis Plus to both the TV and its sound system at the same time. Even if the transmitter turns off, the Bypass feature will still work.

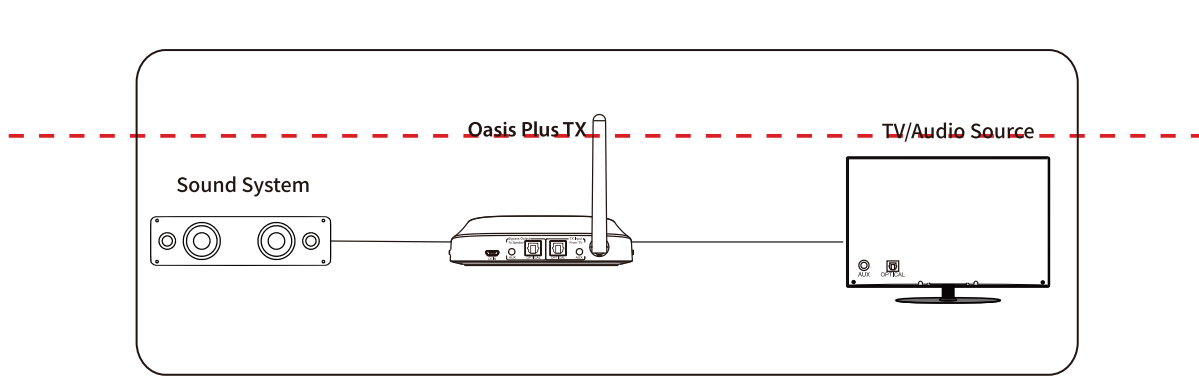


Fig.3-1

Please make sure that you use the same type of input / output, e.g.

- If you are using an OPTICAL cable with your TV, please use an OPTICAL cable to connect the Oasis Plus to your sound system.

- If you are using an AUX/RCA cable with your TV, please use an AUX/RCA cable to connect the Oasis Plus to your sound system.

Add a 2nd pair of Bluetooth headphones

1. Turn on HT5009 transmitter and headphone set; LED A will light up.
2. Enter the transmitter into PAIRING Mode manually – Hold for 2 seconds until the "TX" LED starts flashing **GREEN** and **WHITE** alternately.
3. Enter your 2nd set of headphones into Bluetooth **PAIRING MODE** (Please refer to your 2nd headphone's user manual). Typically, the LED will either flash quickly or two colors of LED will flash alternately.

4. Keep the devices close to each other and wait. Once connected, BOTH A and B LEDs on the transmitter will be lit.

The next time you use the set, please turn the AS95 headphone on first. Once connected, turn on the second headphone. If the Oasis Plus fails to reconnect to the second headphone, you can try to turn on the second headphone before turning on the AS95.

Once they are connected, turn the AS95 on and press on the AS95 once to reconnect.

Charging the headphone

When the headphones are fully charged, the LED on the headphones will turn **RED**. Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

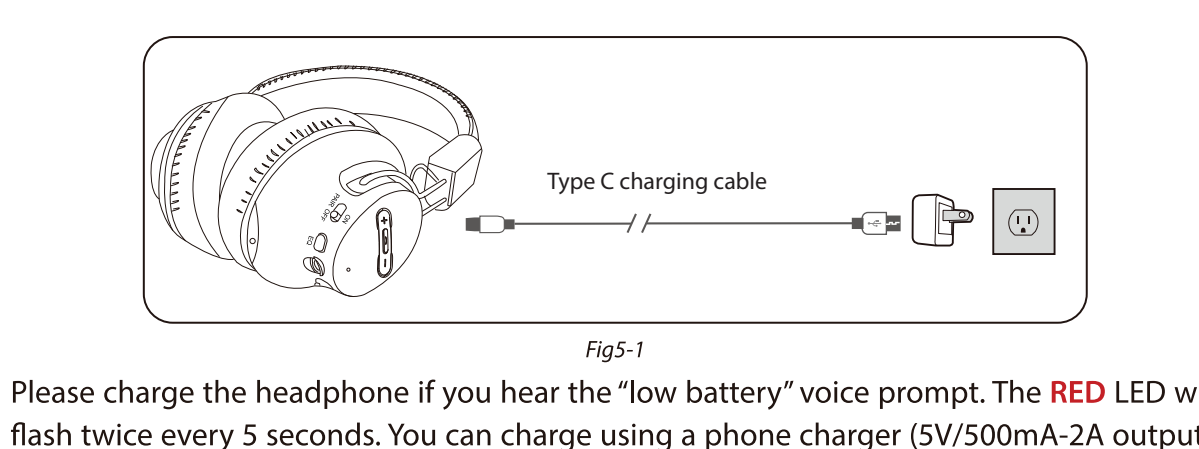


Fig.5-1

Please charge the headphone if you hear the "low battery" voice prompt. The **RED** LED will flash twice every 5 seconds. You can charge using a phone charger (5V/500mA-2A output), PC USB port, TV USB port or any other USB outlet using the included USB cable.

It takes about 3.5 hours to fully charge the headphones. The LED will turn **RED** while charging and turn off once charging is complete. You can use it for almost 40 hours at 60% of the full volume.

LED indicators

Status	LEDs indication
Transmitter and headset are connected	LED "A" is on for transmitter, LED stay BLUE on headset.
Transmitter gets valid signal from TV / other audio source	LED "AUX" stay SOLID WHITE if select AUX audio
Transmitter gets invalid signal from TV / other audio source	LED "OPT" stay SOLID WHITE if select OPT audio
Transmitter gets valid signal from TV / other audio source	LED "AUX" flashes if select AUX audio
Transmitter gets invalid signal from TV / other audio source	LED "OPT" flashes if select OPT audio

Troubleshooting

1.No Sound

- 1) Audio input not valid
- 1) Short press once to select the correct mode on the Oasis Plus – OPT for optical and AUX for AUX/RCA

- 2) Make sure that the TV setting is correct; refer to the section above titled "Connect the Transmitter to your TV or other audio source".

1.2 HT5009 transmitter and headphones fail to reconnect

- 1) Reboot both the headphones and the transmitter and give them 5-10 seconds to reconnect. If they don't connect, please follow directions below.

Step 1: Clear the pairing history of the headphones: After turning on, Press and hold both "+" and "-" for 10 seconds until the **RED** and **BLUE** LEDs are on **SIMULTANEOUSLY** for 2 seconds (may blink **PINK**), then release your hands. Now the pairing history of the headphones has been cleared. It will enter pairing mode automatically with the LED flashing **RED** and **BLUE** alternately.

Step 2: Set the transmitter into **PAIRING MODE** - Turn the transmitter on then press and hold for 2 seconds until the "TX" LED will start flashing **GREEN** and **WHITE** alternately.

Step 3: Keep the headphones and transmitter close and wait for 5-10 seconds. They should auto-reconnect. Once reconnected, the "A" LED on the transmitter will light up and the LED on the headphones will turn **SOLID BLUE**.

Step 4: Once the 2 devices are connected, press + on transmitter for 10 seconds, until the "TX" LED turns **GREEN** for 5 seconds. Now, they are locked.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones when the LED is **RED**.

The headphones will automatically reconnect to the transmitter when the LED is **RED**.

Please charge the headphones