

Avantree® Orbit
Wireless Transmitter for TV

Model No: BTTC-580

- Quick Start Guide
- Schnellanleitung
- Guide de démarrage rapide
- Guida Rapida all'uso
- Guía de iniciorápido

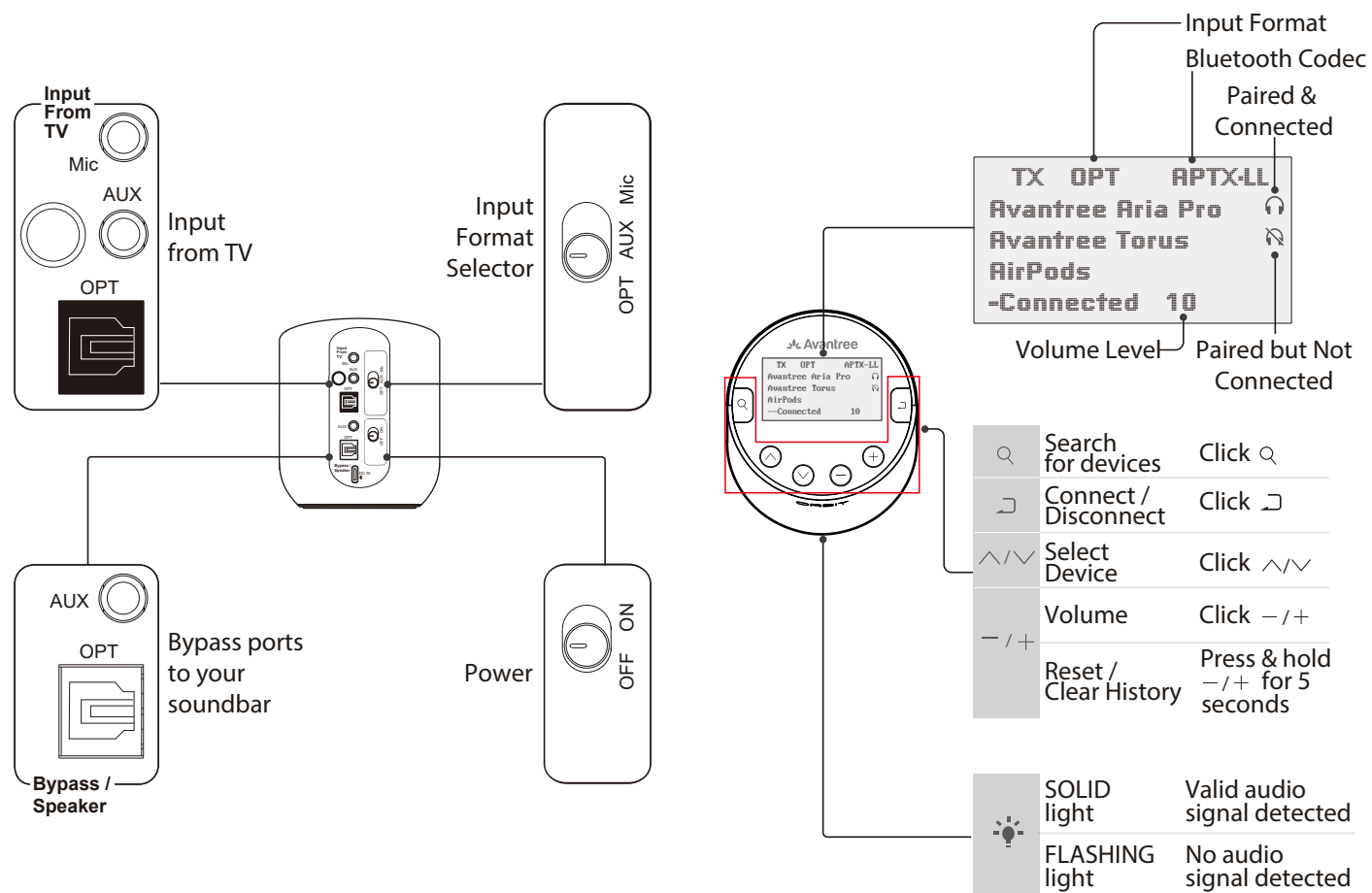


www.avantree.com/product-support/BTTC-580-TTN
for detailed step-by-step setup guide

Box Contents

- A** Orbit-Bluetooth transmitter
- B** Optical Audio Cable
- C** AUX 3.5mm Audio Cable
- D** AUX 3.5mm to RCA Adapter
- E** Wired Microphone
- F** USB Type-C Power Cable

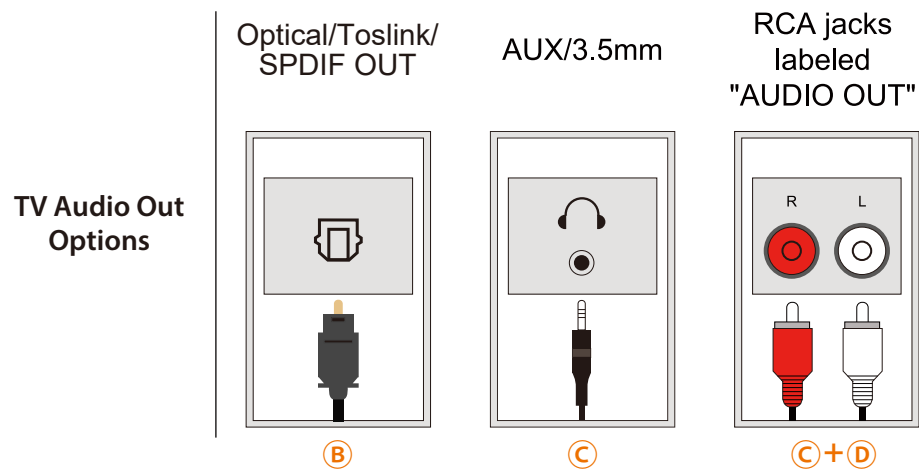
Product overview & basic operations



Using the Orbit

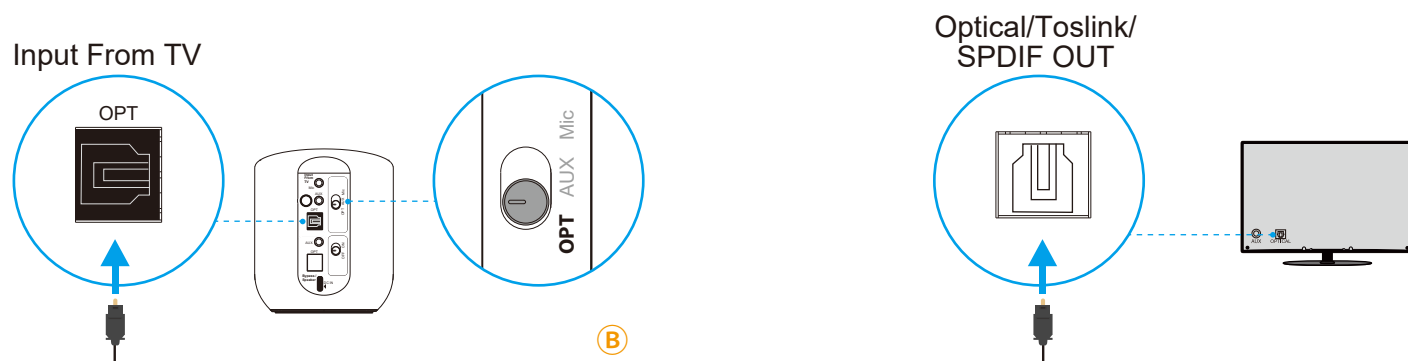
Step 1: Connecting the Orbit to your TV

Part 1: Determine what types of audio ports you have. Do not turn anything on.

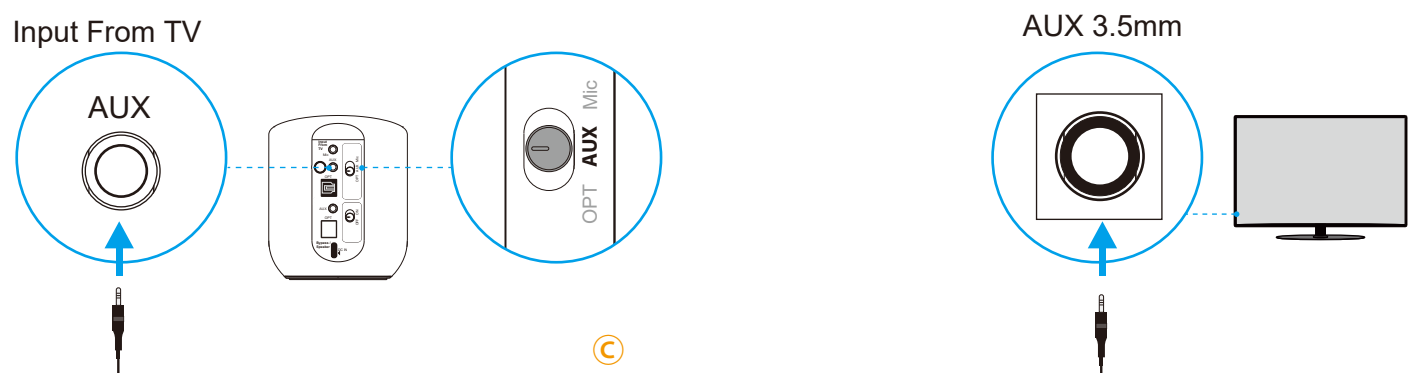


DE: Teil 1: Bestimmen Sie, welche Arten von Audioanschlüssen Sie haben. Schalten Sie nichts ein.
FR: Partie 1: Déterminez les types de ports audio dont vous disposez. N'allumez rien.
IT: Parte 1: determina quali tipi di porte audio hai. Non accendere nulla.
ES: Parte 1: determina qué tipos de puertos de audio tienes. No encienda nada.

OPTION 1: Digital OPTICAL/TOSLINK/SPDIF – Recommended !

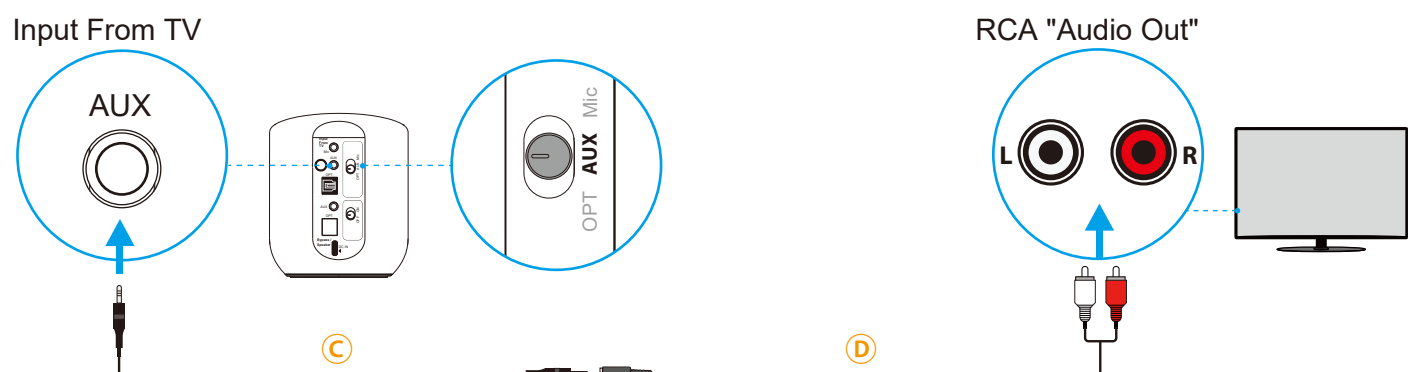


OPTION 2: AUX 3.5mm/ Headphone Out



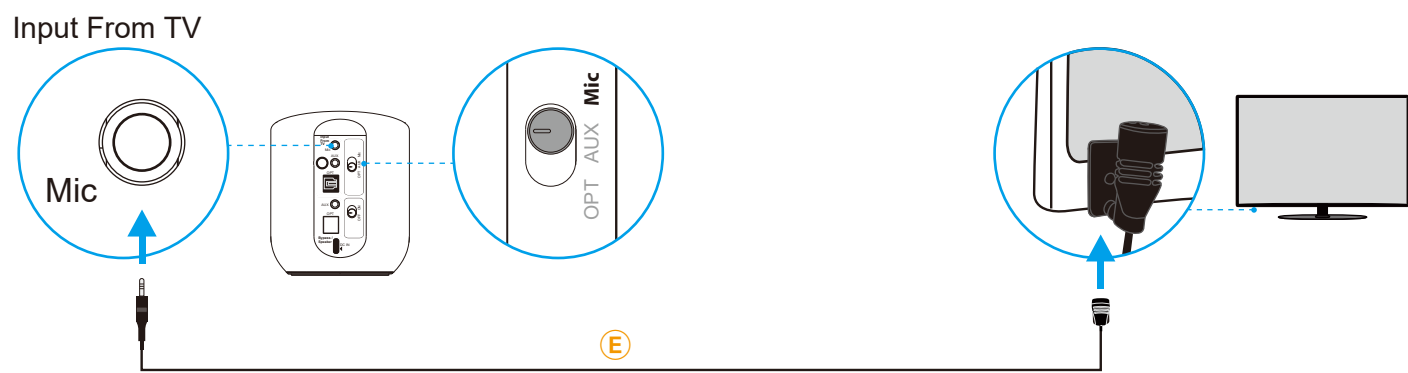
OPTION 3: Red/White RCA Audio Out*

*The Red & White ports must be labeled "AUDIO OUT" otherwise it won't work.

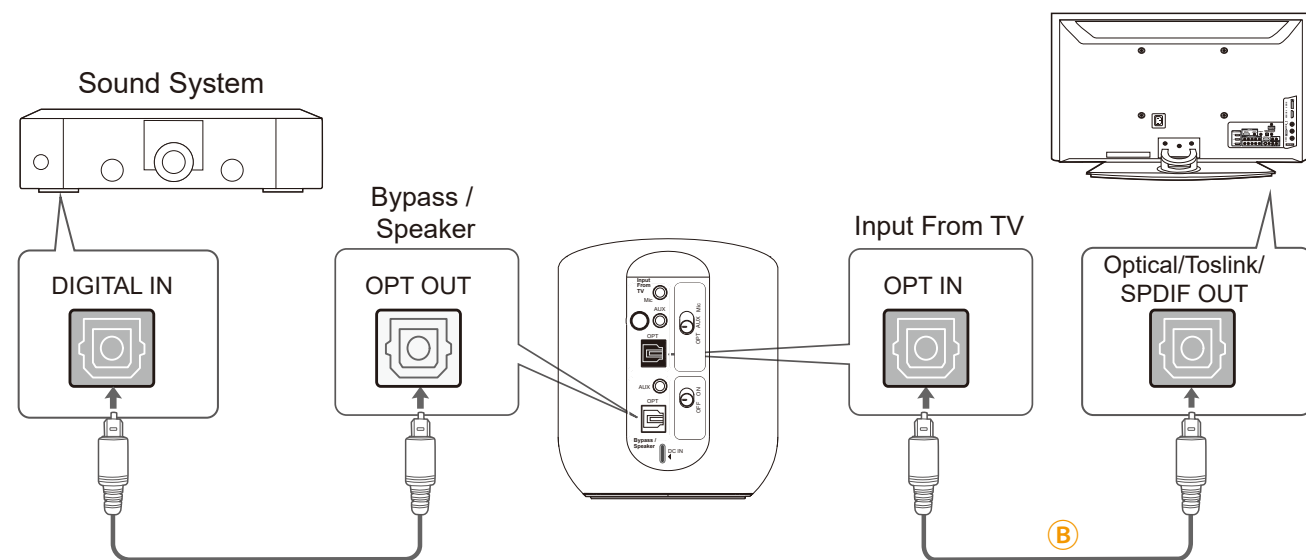


DE: *Die roten und weißen Anschlüsse müssen mit "AUDIO OUT" gekennzeichnet sein, sonst funktioniert es nicht.
FR: *Los puertos rojo y blanco deben estar etiquetados como "SALIDA DE AUDIO"; de lo contrario, no funcionará.
IT: *Le porte Rossa e Bianca devono essere etichettate come "USCITA AUDIO" altrimenti non funzionerà.
ES: *Los puertos rojo y blanco deben estar etiquetados como "SALIDA DE AUDIO"; de lo contrario, no funcionará.

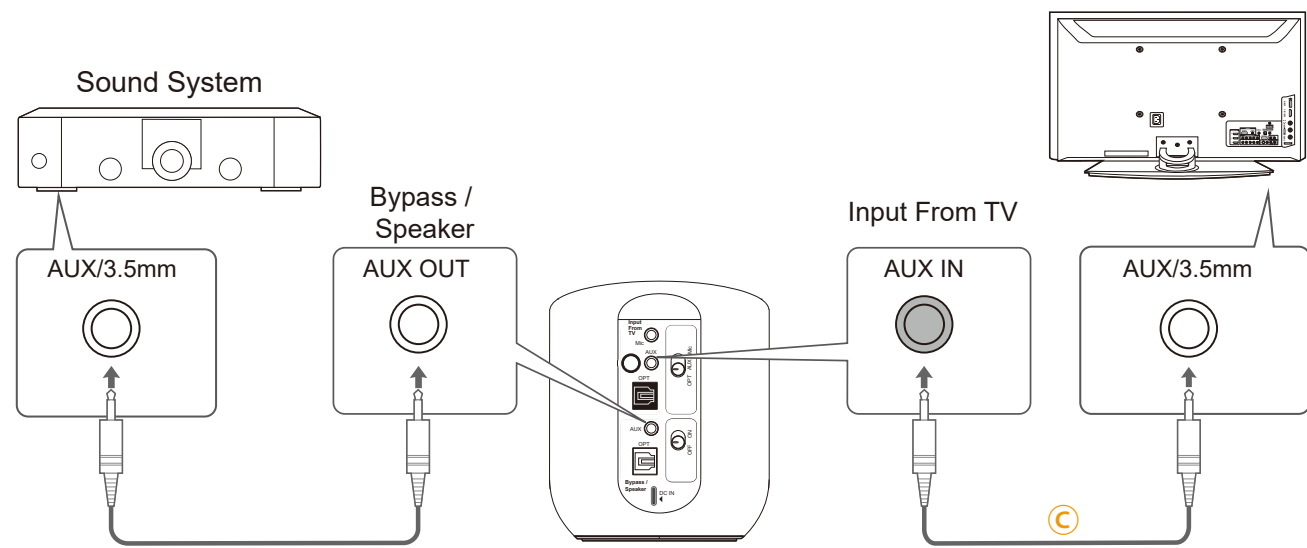
OPTION 4: Can't Reach / Do Not Have Output Ports on TV?



OPTION 5: You have a Soundbar or AV Receiver and use OPTICAL/TOSLINK/SPDIF Out Ports



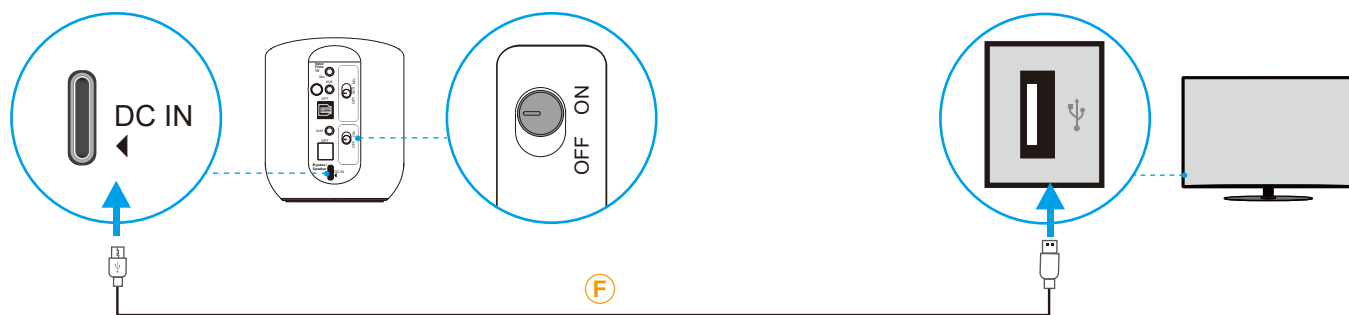
OPTION 6: You have a Soundbar or AV Receiver and use AUX 3.5mm Out Ports



Step 2: Connecting Bluetooth Headphones/Speaker to the Orbit

Part 1: Connect the Orbit to a Power Source* and turn it on

*Use a USB port on TV (TV must be ON) or a Wall Plug (Via a 5V/0.5/2A rated adapter)



DE: Teil 1: Schließen Sie den Orbit an eine Stromquelle an und schalten Sie ihn ein

*Verwenden Sie einen USB-Anschluss am Fernsehgerät (das Fernsehgerät muss eingeschaltet sein) oder einen Wandstecker (über einen Adapter mit einer Nennspannung von 5 V / 0,5 / 2A).

FR: Partie 1: Connectez l'orbite à une source d'alimentation et allumez-la

*Utilisez un port USB sur le téléviseur (le téléviseur doit être allumé) ou une prise murale (via un adaptateur classé 5V / 0,5 / 2A)

IT: Parte 1: collega l'orbita a una fonte di alimentazione e accendilo

*Utilizzare una porta USB sulla TV (la TV deve essere accesa) o una presa a muro (tramite un adattatore da 5 V / 0,5 / 2 A)

ES: Parte 1: Conecte el Orbit a una fuente de alimentación y enciéndalo

*Use un puerto USB en el televisor (el televisor debe estar ENCENDIDO) o un enchufe de pared (a través de un adaptador clasificado de 5V / 0,5 / 2A)

Part 2: Get your Bluetooth Headphones/Speakers into PAIRING MODE

Please refer to your headphones/speaker's user manual for details.

DE: Teil 2: Schalten Sie Ihre Bluetooth-Kopfhörer / -Lautsprecher in den PAARMODUS

Weitere Informationen finden Sie im Benutzerhandbuch Ihres Kopfhörers / Lautsprechers.

FR: Partie 2: Mettez vos écouteurs / haut-parleurs Bluetooth en mode PAIRING

Veuillez consulter le manuel d'utilisation de votre casque / haut-parleur pour plus de détails.

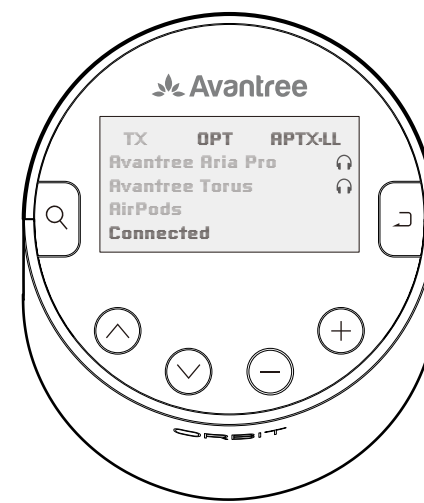
IT: Parte 2: porta le tue cuffie / altoparlanti Bluetooth in MODALITÀ DI ACCOPPIAMENTO

Fare riferimento al manuale utente delle cuffie / altoparlanti per i dettagli.

ES: Parte 2: Ponga sus Auriculares / Altavoces Bluetooth en MODO DE EMPAREJAMIENTO

Consulte el manual de usuario de sus auriculares / altavoz para obtener más detalles.

Part 3



EN: *"OPT/AUX/Mic", "APTX-LL/APTX/FS/SBC" and "Connected" indicate successful connection.
DE: * "OPT / AUX / Mikrofon", "APTX-LL / APTX / FS / SBC" und "Verbunden" Zeigen Sie eine erfolgreiche Verbindung an.
FR: *«OPT / AUX / Mic», «APTX-LL / APTX / FS / SBC» et «Connecté» indiquent une connexion réussie.
IT: *"OPT / AUX / Mic", "APTX-LL / APTX / FS / SBC" e "Connected" indicano che la connessione è riuscita.
ES: * "OPT / AUX / Mic", "APTX-LL / APTX / FS / SBC" y "Connected" indican una conexión exitosa.

Repeat steps 2-3 if you're connecting a 2nd Headphone.

DE: Wiederholen Sie die Schritte 2-3, wenn Sie einen zweiten Kopfhörer anschließen.

FR: Répétez les étapes 2 et 3 si vous connectez un deuxième casque.

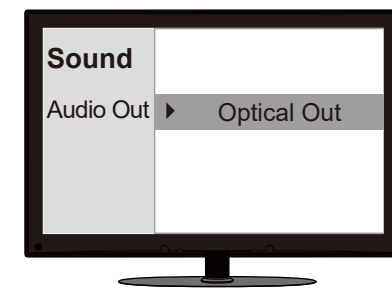
IT: Ripeti i passaggi 2-3 se stai collegando una seconda cuffia.

ES: Repita los pasos 2 y 3 si está conectando un segundo auricular.

Step 3: TV Sound Settings – ONLY if using TV OPTICAL/TOSLINK/SPDIF Port

Use your TV remote to go into your TV's SETTINGS MENU, set TV Audio Output channel to OPTICAL OUT.

Not all TVs need to do this.



DE: Verwenden Sie Ihre TV-Fernbedienung, um in das EINSTELLUNGSMENÜ Ihres Fernsehgeräts zu gelangen, und stellen Sie den TV-Audioausgangskanal auf OPTICAL OUT. Nicht alle Fernseher müssen dies tun.

FR: Utilisez la télécommande de votre téléviseur pour accéder au MENU PARAMÈTRES de votre téléviseur, réglez le canal de sortie audio du téléviseur sur OPTICAL OUT. Tous les téléviseurs n'ont pas besoin de le faire.

IT: Usa il telecomando della TV per accedere al MENU IMPOSTAZIONI della TV, imposta il canale di uscita audio TV su USCITA OTTICA. Non tutti i televisori devono farlo.

ES: Use el control remoto de su TV para ir al MENÚ DE CONFIGURACIÓN de su TV, configure el canal de Salida de Audio de TV en OPTICAL OUT. No todos los televisores necesitan hacer esto.

Can't pair with your headphones/speakers? No sound/Something not working?

... ..

For problems connecting or other troubleshooting tips go to the URL below.

DE: Informationen zu Verbindungsproblemen oder anderen Tipps zur Fehlerbehebung finden Sie unter der folgenden URL

FR: Pour les problèmes de connexion ou d'autres conseils de dépannage, accédez à l'URL ci-dessous

IT: Per problemi di connessione o altri suggerimenti per la risoluzione dei problemi, vai all'URL di seguito

ES: Para problemas de conexión u otros consejos para la resolución de problemas, vaya a la siguiente URL.

support.avantree.com

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FCC:

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. Changes or modifications not expressly approved by Avantronics Ltd. will 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 to an electrical outlet on a different circuit to that which the receiver is connected.
- Consult the manufacturer or an experienced radio/TV technician for help.

This product, like other radio devices, emits radio frequency electro-magnetic energy and operates within the guidelines found in radio frequency safety standards and recommendations. These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature.

CE

Avantronics Ltd. hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.avantree.com

In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states.

IC

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

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Servicer in Europe:

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

