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Avantree bluetooth transmitter instructions

Audio source related guides and questions use with television (Samsung, LG, VIZIO... Use transmitter adapter with your TV: Guide by brand. Samsung TV Step 1: Power on transmitter adapter. Step 2: Make sure your headphone/speaker is connected to your ovenry adapter. If your headphone is connected properly, the LED indicator on the Avantree transmitter adapter should be solid. If you have trouble connecting headphones, please visit the related product support page. Step 3: Connect the oven transmitter to your Samsung TV. There are 3 ways to do this: digital optical (aka SPDIF or TOSLINK), 3.5 mm AUX (sometimes labeled as headphones), and RCA (red/white). Optical (SPDIF/TOSLINK) 3.5mm AUX (headphones) RCA (red/white) - Need labeled as output If you're using AUX or RCA, you should have audio via headphones at this point. If you are using optical, please proceed to the steps below. Step 4 (optical user only): Set TV audio to digital audio out. AUX and RCA users please go to step 4. Go to your settings menu, select Sound Sound Output Switch it to audio out/optical step 5: Set tv audio format in PCM. Go to your settings menu (because Bluetooth can't handle Dolby or DTS), choose Sound EXPERT SettingS Select Digital Output Audio Format and set it to PCM Step 6: Set HDMI to PCM. (because Bluetooth can't handle Dolby or DTS) Step 7: Reboot transmitters and headphones. Turn off both your transmitter and your headphones, wait a few seconds, and turn them back on again. Now you should be good to go. If you prefer to learn through a video: Still doesn't work? If you have updated your TV audio settings as above and you have already added your headphones to the transmitter, yet there is no sound coming from your headphones, please give a call on Samsung technical support: Tel: 1-800-726-7864Support: Alternatively, can you contact us at support@avantree.comWas this article useful? > LG Step 1: Power on the transmitter adapter. Step 2: Make sure your headphone/speaker is connected to your ovenry adapter. If your headphone is connected properly, the LED indicator on the Avantree transmitter adapter should be solid. If you have trouble connecting headphones, please visit the related product support page. Step 3: Connect the ovens transmitter to your LG TV. There are 3 ways to do this: digital optical (aka SPDIF or TOSLINK), 3.5 mm AUX (sometimes labeled as headphones), and RCA (red/white). Optical (SPDIF/TOSLINK) 3.5mm AUX (headphones) RCA (red/white) - Need labeled as output If you're using AUX or RCA, you should have audio via headphones at this point. For optical, if there is no sound at this point, please proceed to the steps below Step 4: Adjust your TV settings (so the TV will send Signal for your digital out port) Go to your settings menu, choose the sound, if there is a setting for Dolby, choose it sound out optically switch it to PCM (the adapter cannot transmit dolby signal) Step 5: Reboot the transmitter and headphones. Turn off both your transmitter and your headphones, wait a few seconds, and turn them back on again. Now you should be good to go. If you prefer to learn through a video: Still doesn't work? If you have updated your TV audio settings as above and you have already added your headphones to the transmitter, yet there is no sound coming from your headphones, please give a call on LG technical support: Tel: 800-243-0000 (7am-midnight CST) Email support: Alternatively, you can contact us at support@avantree.com This article useful? > Sony Step 1: Power on transmitter Adatper. Step 2: Make sure your headphone/speaker is connected to your ovenry adapter. If your headphone is connected properly, the LED indicator on the Avantree transmitter adapter should be solid. If you have trouble connecting headphones, please visit the related product support page. Step 3: Connect the Avantree transmitter to your Sony TV. There are 3 ways to do this: digital optical (aka SPDIF or TOSLINK), 3.5 mm AUX (sometimes labeled as headphones), and RCA (red/white). Optical (SPDIF/TOSLINK) 3.5mm AUX (headphones) RCA (red/white) - Need labeled as output If you're using AUX or RCA, you should have audio via headphones at this point. For optical, if there is no sound at this point, please proceed to the steps below. Step 4: Set the TV audio out of the external speaker (so the TV will send the audio signal to your audio out port) go to your settings menu, select Speakers Audio System Step 5: Turn off Dolby (or switch to PCM) adapter cannot transmit Dolby signal; It can only PCM or stereo for now. Go to your settings menu, choose Sound Adjustment Choose Advanced Settings Select Dolby Digital Plus Out Select it Switch with Step 6: Reboot transmitter and headphones. Turn off both your transmitter and your headphones, wait a few seconds, and turn them back on again. Now you should be good to go. If you prefer to learn through a video: Still doesn't work? If you have updated your TV audio settings as above and you have already added your headphones to the transmitter, yet there is no sound coming from your headphones, please give a call on Sony Technical Support: Tel: 1800-103-7799 ((Choose Option 3) Email support: can you contact us at support@avantree.comWas this article useful? > PANASONIC Step 1: Make sure the Avantree transmitter is well connected with your Bluetooth devices such as headphones/speakers On set, on the screen of You should see TX/OPT/FS (LL or other codec)/A (this means they're well connected. Step 2: Connect the oven transmitter to the TV through the provided optical cord. Most of Sony's TV models come with optical digital audio out port(s) in the back. The optical port is square-shaped with a flap at the port. If you are unable to detect optical ports, you can optionally use red and white RCA ports or AUX (3.5 mm) port to connect the transmitter to the TV. Step 3: Turn off the TV speakers (so the TV will send audio signals to your digital out port) press the menu button on the supplied TV remote. Advanced Audio > Advanced Audio Select TV Speakers > Off Step 4: Set HDMI/TV audio in PCM instead of bitstream or auto (because Bluetooth can't handle Dolby or DTS) HDMI >> Dolby Vision Setting > Dolby Vision Setting > Select Off. Step 5: Finally, you need to turn off the transmitter, wait 5 seconds, and turn it back on after all settings. (A reset after the codec change.) There is no need to do it next time. Still doesn't work? If you have updated your TV audio settings as above and you have already added your headphones to the transmitter, yet there is no sound coming from your headphones, please give a call on fast technical support: Tel: 1-888-935-8880Email Support: article was useful? > TCL Step 1: Power on the transmitter adapter. Step 2: Make sure your headphone/speaker is connected to your ovenry adapter. If your headphone is connected properly, the LED indicator on the Avantree transmitter adapter should be solid. If you have trouble connecting headphones, please visit the related product support page. Step 3: Connect the Avantree transmitter to your VIZIO TV. There are 3 ways to do this: digital optical (aka SPDIF or TOSLINK), 3.5 mm AUX (sometimes labeled as headphones), and RCA (red/white). Optical (SPDIF/TOSLINK) 3.5mm AUX (headphones) RCA (red/white) - Need labeled as output If you're using AUX or RCA, you should have audio via headphones at this point. If you are using optical, please proceed to the steps below. Step 4 (optical user only): Set the TV audio format for PCM. Go to your settings menu, select Audio Digital Audio Out Switch it to PCM Step 5: Surround Sound Off. Also under the audio menu, go to Surround Sound and switch it to step 6: reboot the transmitter and headphones. Turn off both your transmitter and your headphones, wait a few seconds, and turn them back on again. Now you should be good to go. If you prefer to learn through a video: Still doesn't work? If you've updated your TV audio settings as above and you've already If there is no sound coming from your headphones yet added to the transmitter, please call VIZIO Technical Support: 1-844-254-8087Support: Alternatively, can you contact us at support@avantree.comWas this article useful? > Sharp Step 1: Make sure the Avantree transmitter is well connected with your Bluetooth devices such as headphones/headphones. On the transmitter/headphone set, on the screen of the transmitter, you should see TX/OPT/FS (LL or other codec)/A (this means they are well connected. Step 2: Connect the oven transmitter to the TV through the provided optical cord. Most of Sharpe's TV models come with optical digital audio out port(s) behind. The optical port is square-shaped with a flap at the port. If you are unable to detect optical ports, you can optionally use red and white RCA ports or AUX (3.5 mm) port to connect the transmitter to the TV. Step 3: Set tv audio to digital audio out (so the TV will send audio signals to your digital out port) press the [TV icon] button on the supplied TV remote. Press the [V] button to select Settings, and then select Settings to enter the Settings menu Select Sound > Adbens Audio Settings > Digital Audio Out Step 4: Set the TV audio format for PCM (because Bluetooth cannot handle Dolby or DTS) Step 5: Set HDMI/TV audio in PCM instead of bitstream or auto (because Bluetooth cannot handle Dolby or DTS) Step 6: Finally, you need to turn off the transmitter, wait 5 seconds, and turn it back after all settings have been made. (A reset after the codec change.) There is no need to do it next time. Still doesn't work? If you have updated your TV audio settings as above and you have already added your headphones to the transmitter, yet there is no sound coming from your headphones, please give a call on fast technical support: Tel: 1-888-935-8880Email Support: article was useful? > TCL Step 1: Power on the transmitter adapter. Step 2: Make sure your headphone/speaker is connected to your ovenry adapter. If your headphone is connected properly, the LED indicator on the Avantree transmitter adapter should be solid. If you have trouble connecting headphones, please visit the related product support page. Step 3: Connect the oven transmitter to your TCL TV. There are 3 ways to do this: digital optical (aka SPDIF or TOSLINK), 3.5 mm AUX (sometimes labeled as headphones), and RCA (red/white). Optical (SPDIF/TOSLINK) 3.5mm AUX (headphones) RCA (red/white) - Need labeled as output If you're using AUX or RCA, you should have audio via headphones at this point. If you are using optical, please proceed to the steps below. Step 4 (optical user only): Set the TV audio format for PCM. Go to your menu, scroll settings to select audio S/PDIF and ARC it Change in step 5: Reboot the transmitter and headphones. Turn off both your transmitter and your headphone, wait A few seconds, and turn them back on again. Now you should be good to go. If you prefer to learn through a video: Still doesn't work? If you have updated your TV audio settings as above and you have already added your headphones to the transmitter, yet there is no sound coming from your headphones, please give a call on TCL technical support: Tel: 1-877-300-8837Support: Alternatively, can you tell us support@avantree.comWas this article useful? > HISENSE Step 1: Power on the transmitter adapter. Step 2: Make sure your headphone/speaker is connected to your ovenry adapter. If your headphone is connected properly, the LED indicator on the Avantree transmitter adapter should be solid. If you have trouble connecting headphones, please visit the related product support page. Step 3: Connect the oven transmitter to your Hisense TV. There are 3 ways to do this: digital optical (aka SPDIF or TOSLINK), 3.5 mm AUX (sometimes labeled as headphones), and RCA (red/white). Optical (SPDIF/TOSLINK) 3.5mm AUX (headphones) RCA (red/white) - Need labeled as output If you're using AUX or RCA, you should have audio via headphones at this point. If you are using optical, please proceed to the steps below. Step 4 (optical user only): Set the TV audio format for PCM. Go to your settings menu, choose Device Preferences Go to Sound Digital Optical Output It PCM Step 5: Reboot transmitters and headphones. Turn off both your transmitter and your headphones, wait a few seconds, and turn them back on again. Now you should be good to go. If you prefer to learn through a video: Still doesn't work? If you have updated your TV audio settings as above and you have already added your headphones to the transmitter yet there is still no sound coming out of your headphones: Please give Hisense technical support a call: Support: Alternatively, can you contact us at support@avantree.comWas this article useful? > This article was useful back to top use with computer/computer. Step 2: Make sure your headphone/speaker is connected to your ovenry adapter. If your headphone is connected properly, the LED indicator on the Avantree transmitter adapter should be solid. Step 3: Connect the oven transmitter to your computer. There are 2 ways to do this: digital optical (aka SPDIF or TOSLINK) or 3.5 mm aux (sometimes labeled as headphones). Optical (SPDIF/TOSLINK) 3.5mm AUX (headphones) Please contact us on support@avantree.com if you run into any questions. This article was useful back to top use with AV/2017. It can cause permanent damage Please use optical output port or phone port. Step 1: Make sure your headphone/speaker is connected to your inventory adapter. If your headphone is connected properly, the LED indicator on the Avantree transmitter adapter should be solid. Step 2: Connect the oven transmitter to your receiver. The receiver is different from model to model, but the front phone port will always work safely. Please use a 6.35mm (1/4) for the 3.5mm AUX cable and 3.5mm adapter included in the box (must be purchased separately.) using transmitter with AVR method 1 Other possible ways of: Placed between your TV and your AVR - simultaneous audio via headphones and AVR This method will allow you to get audio together through your headphones (wireless via transmitter) and your AVR at the same time. However, not all transmitters can do this; Which have this feature: Oasis Plus (TC500P), HT5009, HT5006, Orbit (TC580), Opera (HT6190). Method 2: If you are using HDMI ARC from your AVR ... This method is quite complex. When you do that, a lot of AVR will automatically mute your other audio output channels... And all kinds of complex issues can arise. So, if you have this set up, we still want advice to go with Method 2. However, if you insist on the current set up (so you get HDMI quality), we recommend connecting the transmitter to your TV's audio output so you can avoid messing with the AVR. though!!! One potential downside to this method is that not all TVs allow simultaneous audio output through HDMI ARC and digital optical ... So if your TV can't do this, you'll need to switch manually using your TV remote control. If you want audio together, please go with method 2. If you have any questions please contact us at support@avantree.com. Whether this article was useful back to Top Connect headphones and speakers (by brand: Bose, Sony, JBL etc.). Connect headphones and speakers to the decadent Bluetooth adapter. Nowadays, many hearing aids do not support third-party Bluetooth transmitters using hearing aids with an avantry transmitter. With avantree Bluetooth transmitter to confirm whether yours is working, we need to know the following - 1. When you pair your hearing aids with your iPhone or Android phone, do you use an app? 2. Do you only use the Bluetooth function or do you need to use other settings as well, for example accessibility function from the settings menu? Can you enter hearing aids a special blue and red fast flashing pairing mode? Even if your hearing aids can't pair directly with our Bluetooth transmitter, the alternative solution is to set the ear headphone on a pair of wireless and make it work out of your hearing aids and aim for you will. You can search for Avantree HT5009 or HT4189. Was this article helpful? > Apple AirPods and AirPods Pro In short, yes, you can definitely use AirPods with our transmitter connect your AirPods to the transmitter: Step 1: First turn off Bluetooth on every device connected to your AirPods. Step 2: Keep your AirPods back in your case. Step 3: Get AirPods into pairing mode. Close the lid and reopen it. Press the button at the back of the charging case and press and press until the little LED light starts flashing white. Step 4: Also place your ovenial Bluetooth transmitter in pairing mode. Please refer to its user guide if you are not sure how. With both devices in pairing mode, keep them close to each other and give them a few seconds. Please check their respective LED indicators to make sure they are connected. Volume Control: if you're using an optical connection: you won't be able to adjust the volume through your TV remote control. We recommend using Oasis Plus or Audicast Plus; The volume control button on them will allow you to control the volume as desired. If you're using AUX (3.5mm) or RCA (red/white) connection: you can adjust the volume through your TV's remote control. If you are using USB connection: We recommend DG40s/DG50/Audikast/Priva III. You can adjust the volume on the PC. If you like to learn through video: If you have questions please contact us at support@avantree.com > Before tying Bose headphones and speakers, please note that Bose products do not currently support aptX-low latency codec, so there will be lip-sync delays when used to watch TV/video. You can use an aptX-LL Bluetooth receiver to eliminate this problem. Recommended products: Avantiy Clipper Pro, Avntree AS70, Avntree Roxa Plus. Step 1: Get your Bose headphone/speaker in Bluetooth pairing mode. Different products have a different looking pairing mode... But not to worry, see below for pairing mode for Bose's list of the most popular products. Bose QuietComfort 35 (QC35): With headphone on, slide the power switch to the Bluetooth symbol and hold it there until you hear ready to connect or blink bluetooth indicator blue. Bose 700: With headphones on, press and hold the power button for 3 seconds to put the headphones into pairing mode. You will hear another device ready to connect and the Bluetooth indicator will gradually pulse blue. Bose QuietControl 30: With headphone on, press and hold power/hold until you hear the pair ready or you see bluetooth indicator blinking blue. Bose Soundlink Walking (+): With the speaker turned on, press and hold the Bluetooth button until the Bluetooth indicator blue blinks and you hear, another device is ready to pair. Bose Color (II): On, On, on, with Speaker And briefly hold the Bluetooth button until the Bluetooth light starts flashing blue slowly. Step 2: Also place your oven bluetooth transmitter in pairing mode. Please refer to its user guide if you are not sure how. With both devices in pairing mode, keep them close to each other and give them a few seconds. Please

check their respective LED indicators to make sure they are connected. If you like to learn through video: If you have any questions please contact us at support@avantree.com. Was this article helpful? > Recommended products: Avantree Clipper Pro, Avantree AS70, Avantree Roxa Plus. Step 1: Get your Sony headphone/speaker in Bluetooth pairing mode. Different products have a different looking pairing mode... But not to worry, see below for pairing mode for a list of Sony's most popular products. Sony WH-1000XM3 (and XM2): XM2 and XM3 both support APTX and APX-HD. To enter pairing mode, make sure the headphone is turned off. Press the power button for 7 seconds and press until you hear the Blue0th pairing voice prompt. The LED indicator will flash blue and red for the XM2 and will be double-flash blue for the XM3. Sony WF-1000XM3: Put on earbuds, press and hold the touchpad together on both earbuds for 7 seconds. You will hear blue0th pairing voice prompt. Sony WI-1000X: It supports headphone aptX and aptX-HD. To enter pairing mode, make sure the headphone is turned off. Press and press the power button for 7 seconds. The LED indicator will have blue and red flash and you'll hear a Bluetooth pairing voice promptly. Sony SRS-XB10: Make sure the speaker has been turned off. Press and hold the power button for 7 seconds until you hear the beep and the Bluetooth indicator starts to flash quickly in white. Sony SRS-XB30: Make sure the speaker has been turned off. Press and hold the power button for 7 seconds until you hear the beep and the Bluetooth indicator starts to flash quickly in white. You will hear the Bluetooth pairing voice prompt. Sony SRS-XB22: Make sure the speaker is turned off. Press and press the power button until you hear the Bluetooth pairing voice prompt and the Bluetooth indicator blue starts to flash quickly. Step 2: Also place your own Bluetooth transmitter in pairing mode. Please refer to its user guide if you are not sure how. With both devices in pairing mode, keep them close to each other and give them a few seconds. Please check their respective LED indicators to make sure they are connected. If you like to learn through video: If you have any questions please contact us at support@avantree.com. Was this article useful? > Before pairing Beats headphones and speakers, please note that Beats products do not currently support APTX-low latency codec, so there will be lip-sync delay when used to watch TV/video. You can use an aptX-L Bluetooth receiver to eliminate this problem. Recommended products: Avantree Clipper Pro, Avantree AS70, Avantree Roxa Plus. Step 1: Get your Jabra headphone/speaker in Bluetooth pairing mode. Different products have a different looking pairing mode... But not to worry, see below for pairing mode for Beats' list of the most popular products. Beats Studio 3 Wireless: With the headphones off, press and press the power button for 5 seconds until the five fuel gauge lights start flashing. Beats Solo 3 Wireless: With headphones off, press and hold the power button for 5 seconds until five fuel gauge lights start flashing. PowerBeats Wireless: Closed with earbuds, press and press the power button for 5 seconds until the LED indicator starts flashing. PowerBeats Pro: Place the earbuds inside the case and press the system button for a few seconds and press until you see the pairing light flash. Beats Pill + Speaker: Turn the speaker on, press and hold the B for 3 seconds until the Bluetooth LED white located at the back of the tablet blinks. Beats X Wireless: With earbud off, press and press the power button for 5 seconds until the LED indicator starts flashing. Step 2: Also place your own Bluetooth transmitter in pairing mode. Please refer to its user guide if you are not sure how. With both devices in pairing mode, keep them close to each other and give them a few seconds. Please check their respective LED indicators to make sure they are connected. If you like to learn through video: If you have any questions please contact us at support@avantree.com. Was this article helpful? > Before pairing Google Home speakers, please note that Google Home products currently do not support aptX-low latency codec, so lip-sync will be delayed when used to watch TV/TV. You can use an aptX-L Bluetooth receiver to eliminate this problem. Recommended products: Avantree Clipper Pro, Avantree AS70, Avantree Roxa Plus. Step 1: Get your Google Home device in Bluetooth pairing mode. There are two ways of doing this. Via Voice Control: Simple calls for your Google Home device Hey Google, Bluetooth pairing mode. Through your Google Home app: In the app, select the Google Home device you want to pair - > Click the Settings button on the top right corner - > Selected Bluetooth Devices - > Click on enabled pairing mode. Step 2: Also place your own Bluetooth transmitter in pairing mode. Please refer to its user guide if you are not sure how. With both devices in pairing mode, keep them close to each other and give them a few seconds. Please have their ensure that they are connected. If you have any questions please contact us at support@avantree.com. Was this article helpful? > SENNHEISER headphones and speakers Step 1: Get your Sennheiser headphones/speaker in Bluetooth pairing mode. Different products have a different looking pairing mode... But not to worry, see below for pairing mode for Sennheiser's list of the most popular products. Sennheiser HD 450 BNC (and HD 4.40): This product supports APTX-Kodak. To enter pairing mode, make sure the headphone has been turned off. Press and press the power button for 4 seconds until you see the LED indicator flashing red and blue. Sennheiser PXC 550 Wireless: Press and hold the EffectMode control button for 4 seconds or listen until you pluck tones and voice promptly. LED indicators will flash white in sequence. Sennheiser HD1 M2 AEBT: This product supports APTX-HD codec. To enter pairing mode, please make sure the headphone has been turned off. Press the power button and press until you hear the pairing voice prompt. The LED indicator will have a red and blue flash. Sennheiser speed true wireless: Put on headphones. Also touch and hold the right and left touch control panels for 5 seconds until you hear the sound pairing and beep immediately. Step 2: Also place your own Bluetooth transmitter in pairing mode. Please refer to its user guide if you are not sure how. With both devices in pairing mode, keep them close to each other and give them a few seconds. Please check their respective LED indicators to make sure they are connected. If you have any questions please contact us at support@avantree.com. If you like to learn through video: If you encounter any problems please contact us at support@avantree.com. Was this article helpful? > Before trying Jabra headphones and speakers, please note that Jabra products do not currently support aptX-low latency codec, so lip-sync will be delayed when used to watch TV/video. You can use an aptX-L Bluetooth receiver to eliminate this problem. Recommended products: Avantree Clipper Pro, Avantree AS70, Avantree Roxa Plus. Step 1: Get your Jabra headphone/speaker in Bluetooth pairing mode. Different products have a different looking pairing mode... But not to worry, see below for pairing mode for Jabra's list of the most popular products. Jabra Elite 65t (or Elite Active 65t): Closed with earbuds, press and hold the multi-function button on the right earbuds for 5 seconds until the LED blue flashes and the voice prompt surfaced. Jabra Elite 85h: Press and hold the multi-function button on the right earcup for 3 seconds until the LED blue flashes and you hear an announcement in the headphones. Jabra Speak 710: Press and press the Bluetooth button for 2 seconds until Do not shine the LED indicator blue beside. Step 2: Keep up Also in decadent Bluetooth transmitter pairing mode. Please refer to its user guide if you are not sure how. With both devices in pairing mode, keep them close to each other and give them a few seconds. Please check their respective LED indicators to make sure they are connected. If you like to learn through video: If you have any questions please contact us at support@avantree.com. Was this article useful? > Before pairing Amazon Echo (Alexa) speakers, please note that Amazon Alexa products do not currently support aptX-low latency codecs, so there will be lip sync delays when used to watch TV/TV. You can use an aptX-L Bluetooth receiver to eliminate this problem. Recommended products: Avantree Clipper Pro, Avantree AS70, Avantree Roxa Plus. Step 1: Get your Amazon Alexa device into Bluetooth pairing mode. There are two ways of doing this. Via Voice Control: Simple calls for your Amazon Alexa device Alexa, Bluetooth pairing mode. Through your Amazon Alexa app: In the app, go to the menu-> Settings -> Alexa device that you want to use Bluetooth-> pairing mode >. Step 2: Also place your own Bluetooth transmitter in pairing mode. Please refer to its user guide if you are not sure how. With both devices in pairing mode, keep them close to each other and give them a few seconds. Please check their respective LED indicators to make sure they are connected. If you have any questions please contact us at support@avantree.com. Was this article helpful? > How to use how to product (operations guide) back to the top of this article How to Reset Factory Audicast Step 1: Power on Audicast. Connect the Audicast to power, and flip the power switch to an on position. Step 2: Factory Reset. Press and hold the A and B buttons together for 7 seconds. You'll light up both Bluetooth LED indicator blue and turn off, indicating that the reset was successful. Once that's done, the Audicast will re-enter pairing mode, as indicated by the Bluetooth icon next to the A flashing red and blue. If you have more questions, Please support@avantree.com. What this article was useful back to the top buttons and indicators LED indicators on audicost Bluetooth status indicators: Bluetooth icon once every 2 seconds close to a glowing blue A: Bluetooth icon rotate close to a glowing blue and red-turn B Pairing with: Bluetooth icon close to B brightness connected with a close to blue and red optional: Bluetooth icon close to a turn blue associated with solid B: Turn closer to Bluetooth icon Solid blue Connected with both A and B: Both Bluetooth icons turn a close solid blue Bluetooth icon close to A/2. beginning. Television, AV receiver, non-Bluetooth laptop/laptop While Audicast can be used with most AV receivers, please don't plug Audicast into any of the red/white ports behind a receiver! This can cause permanent damage to the product. Step 1: Connect audicast to a power source using the micro-USB cable we provide, and turn on the power switch. Step 2: Pair your headphones/headphones are not the same. Tying the speaker to the audicost. Please refer to this article for more detailed step-by-step instructions. Step 3: Connecting to the AV receiver. There are 2 ways to connect Audicost to your AV receiver: digital optical out, or phone. Option A: Take the digital optical cable that we provided in the box, and plug one end of it into the digital optical out or optical out port behind your AV receiver. Plug the other end of the cable into the optical port behind your audicost. Option B - Take the phone (usually on the front of the AV receiver) 3.5mm auxiliary cable that we provided in the box, and plug one end of it into the phone port on your AV receiver. You have to use a 6.35mm to 3.5mm converter here (need to be purchased separately. Plug the other end of the cable into the Aux port behind your audicost. And now you're good to go! For more questions, please send us an email on support@avantree.com, we will assist you as soon as possible. Was this article helpful? > Connect to a Windows PC/PC It offers much better audio quality than the standard 3.5mm AUX port. Step 1: Connect Audicast to your PC/laptop. Take the gray micro-USB cable that we provided in the box, plug one end of it into the DCIN port on the audicost, and plug the other end into the USB port on your computer. Note: The connecting cable must have both data sync and charging capabilities. Step 2: Pair your headphones/speaker in an audicast. Please refer to this article for more detailed step-by-step instructions. Step 3: Set Audicost as the default playback device. Right-click the speaker icon at the bottom-right of the taskbar and choose the playback device. Select Avantree Audicast as the default device. And you're good to go! If you are still facing issues, please support@avantree.com. Was this article useful? > Connect to a TV Step 1: Connect the Audicast from a power source using the micro-USB cable we provide, and flip to turn the power switch on. Step 2: Pair your headphones/speaker in an audicast. Please refer to this article for more detailed step-by-step instructions. Step 3: Connecting to the TV. Audicast supports digital optical, auxiliary (3.5mm), and RCA (red/white). Please check and see which one of your TV supports; One of the three will work. Option A - Take the digital optical cable we provided in the box, and plug one end into the digital optical out or optical port behind your TV. Plug the other end of the cable into the optical port behind the audicost. Go to your TV's sound settings, make sure the audio output is set to the external speaker. Some TVs automatically complete this step for you, some don't. Also in the sound settings of your TV, make sure the audio format is set to PCM. Some TVs automatically complete this step for you, some don't. Option B - Take the auxiliary (3.5mm) 3.5mm auxiliary cable that we provided in the box, and plug one end of it into the headset or 3.5mm audio out port. Plug the other end of the cable into the Aux port behind your audicost. Go to your TV's sound settings, make sure the audio output is set to headset. Some TVs automatically complete this step for you, some don't. Option C - RCA (red/white) Please note that only those labeled audio out can be used. Other people will not work. Plug the red/white end of the RCA-AUX converter cable into the RCA audio out port behind your TV. Take the 3.5mm auxiliary cable, and plug it into the black end of the RCA-AUX converter cable. Plug the other end of the 3.5mm auxiliary cable into the AUX port behind your Audicast. Go to your TV's sound settings, make sure the audio output is set to the external speaker. Some TVs automatically complete this step for you, some don't. Now you must be good to go! If not, please feel free to email us at support@avantree.com, we will assist someone with your set up. Was this article helpful? > This article was back at the top of how to pair with a Bluetooth headphone/speaker Bluetooth headphones/earbuds, speakers pairing with a Bluetooth headphone/speaker Step 1: A power source to connect Audicast on the micro USB cable we provided, and to flip the power switch. Step 2: Getting Audicast in Bluetooth pairing mode. First-time usage: If AudioCost is brand new, and it's your first time using it, it should automatically enter it in pairing mode when turning on. You'll see the Bluetooth icon next to a flashing red and blue. Non-first-time usage: If this isn't the first time you've used it, just enter it in pairing mode manually by pressing and pressing the A button for 2 seconds. You'll see the Bluetooth icon next to a flashing red and blue. Step 3: Also place your Bluetooth headphones/speaker in Bluetooth pairing mode. The method of doing this varies between brands/models, so please refer to your headphone/speaker's user manual to your detailed instructions on how to go in pairing mode. Please refer to this link to some of the most popular brands/products. You can also Google it. For example, if you're using Bose QC35, just google bosc QC35 pairing mode you should be enabled Find a detailed step-by-step instruction provided by Bose. Step 4: Keep your headphone/speaker close to the Audicast, and give them a few seconds. Sometimes it can take up to 30 seconds for both devices to successfully connect, so please be patient. Once successfully added, you will see the Bluetooth icon next to A and turn solid blue. And Voila, you're ready to go! If you're still confused, you can either refer to one of the video tutorials below, or email us at support@avantree.com, so someone we have will help you immediately. Was this article helpful? > Adding two headphones together Step 1: Pairing the device first. Please pair the first device for the Audicast. If you are not sure how, you can either refer to this article, or one of the video tutorials below. Step 2: Getting the audicast again in Bluetooth pairing mode. Press and hold the B button for 2 seconds. You will see the Bluetooth icon next to the B flashing blue and red. Step 3: Also getting another device in Bluetooth pairing mode. Then, the method of doing this varies between brands/models, so please refer to your headphone/speaker's user manual to your detailed instructions on how to get into pairing mode. Please refer to this link to some of the most popular brands/products. If you can't find your user manual, you can Google it! The manufacturer of your headphone should also have a detailed instruction online. Step 4: Keep your other device close to audicast, and give them a few seconds. Much like when you were pairing your first device, they might take a few seconds to connect. Once successfully connected, you will see the Bluetooth icon next to B and turn solid blue. And now you should be ready to go! In case you still have questions, please feel free to email us at support@avantree.com. Was this article useful? > There's no need to re-pair Audicast every time to reconnect my device to Audicast. Audicast automatically reconnects the most recently paired device, given that both Audicast and the device have been turned

helpful back to the top issue with Senhiger APTX low latency headphones, we found that Senheizer’s HD-350BT, HD450BT, and CX350BT seem to have connectivity issues with our Trasmmitter adapter. Common complaints include: Link is difficult to reconnect but it takes some time for sound to come through transmitter
It is connected through LL but the noise still clicking on the critical audio interval has shown our test results that connectivity issues and audio lag issues often disappear after some retraction. Still, other customers have added Sennheiser to this, and Sennheiser has admitted that they have some firmware issues (further three headphones confirmed on Amazon’ review). If you face the above mentioned problems, please also contact Senhiger’s customer support and let them know. Sennheiser American Technical Support: 1 (952) 392-2132Sennheiser Support Center: <https://en-us.sennheiser.com/service-support-contact-center>Was of this article is useful back to the top Netflix/Netflix. Nowadays, most films and TV shows have Dolby digital sound – generally, Bluetooth technology can only handle stereo sound and not Dolby, DTS, etc. (except our class/TC580). As a result to work for our transmitters, you need to go to the audio of your TV/TV. Note that some TVs require you to open the app (Netflix or Amazon Prime or YouTube TV) before making adjustments to work. So first open the app, then go to the settings menu and change it to PCM. Was this article helpful for header user questions and answers Can I do audio through TV speakers and headphones at the same time? When you connect a Bluetooth phone to your smart TV, or you connect a wireless audio transmitter to the TV via AUX/AUX. Some TVs, on the other hand, allows simultaneous audio output from their built-in speakers and other output. This feature depends entirely on the TV. Even TVs under the same brand may have different consequences for this case. Unfortunately, most of the time, the only way to find out if your TV supports simaltenos output – is to try and watch it. If your TV offers amiable output, great! If it isn’t, we have some workarounds for you to consider. For Audio Transmitter Users: Solution 1: Connect transmitter from TV box/tv box Try to connect the avanti transmitter directly Instead of TV to them. This method essentially allows you to move around the tv’s built-in speakers. Solution 2: Choose models with microphone input Choose one of these models: TV headphone set (Opera or HT380) or TV transmitter (orbit) as they support microphone input as well as regular AUX, optical/digital and RCA input. If you’re not sure if your TV speaker will work when using TV headphones, you’ll better get one of these. You can try with normal optical or aux connection first. If there is no luck, then try the microphone input option with small microphones from the box. For all users: Solution 3: TV Soundbar/AV Receiver 3.1 Use transmitter with passthrough function for users If you have a soundbar or stereo receiver, return your current propt and consider buying Orbit or Oasis Plus or HT5009 or HT5006. Our industry leading bypass function allows you to put the Oasis Plus transmitter between a TV and an external speaker, and the audio has come out of both devices at the same time. 3.2: Use audio splitter for aux output - Use an audio splitter (e.g. Avontri TR302) to share the TV’s audio between the external speaker and the transmitter. Splitter in this example is a 3.5 mm audio splitter. For optical audio out - use optical splitter (e.g. J-tech splitter) to share the TV’s audio between the external speaker and the transmitter. Splitter is an optical audio splitter in this example. If you have any further questions please contact us at support@avantree.com. Was this article useful back to the top can I add another pair of headphones to the same transmitter adapter? In short, yes, you can. Most decadent transmitters can handle 2 pairs or headphones at once. Please refer to the support section of the product on support.avantree.com for detailed steps. It’s located under guide and troubleshooting - > How to use the product. Was this article helpful back to the top

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