

QUICK START GUIDE

English

connect

Universal Dual Headphone Bluetooth® Wireless Audio Transmitter

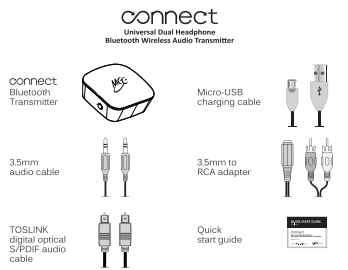
Model: AF-T1

MEE audio

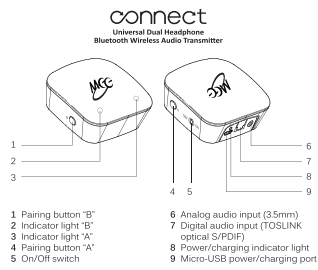
For the complete user manual visit the support tab at www.meelec.com/connect or scan and download from QR Code:



PACKAGE CONTENTS



PRODUCT OVERVIEW

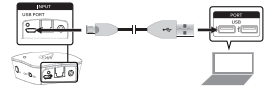


STEP 1: POWERING ON

When used while plugged in to USB, the **Connect** will use USB power and the internal battery will be charged. When unplugged from USB power, the **Connect** will use its internal battery. Please allow the unit to charge fully before using it on battery power for the first time.

- Plug the included Micro-USB charging cable into a powered USB port** and the charging/power port of the **Connect**.
- The green charging indicator light will pulse slowly while the **Connect** is charging. Charging time is approximately 90 minutes.
- Slide the power switch to the 'on' position to turn the **Connect** on.
- When unplugged from USB power, the **Connect** will use its internal battery. When the battery is low, the green power LED will blink once every second.

Note: When using USB power, there is no need to turn the **Connect** off after each use.



The USB outputs of some TVs do not provide a stable current. It is recommended to use a computer or USB wall charger to charge the **Connect.

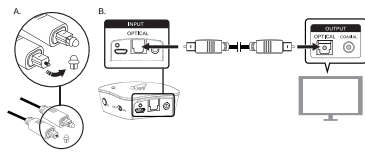
STEP 2: CONNECTING TO TV

The **Connect** features three different connection options for compatibility with a wide range of devices. Consult the user manual for your TV/audio device to determine the appropriate audio output.

OPTION 1: DIGITAL OPTICAL AUDIO OUT (TOSLINK)

Never. TVs are usually outfitted with a TOSLINK digital optical (S/PDIF) audio out connector.

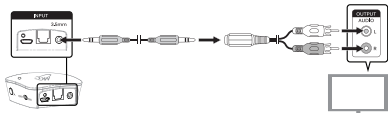
- Remove the protective caps from the included fiber optic TOSLINK cable.
- Plug the cable firmly into the optical audio output on the TV and the optical input of the **Connect**.



STEP 2: CONNECTING TO TV (CONTINUED)

OPTION 2: RCA AUDIO OUT (RED AND WHITE CONNECTORS)

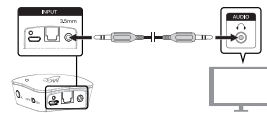
Older TVs usually have analog audio output with red and white RCA connectors. To use the RCA output, plug the included RCA adapter into the matching color RCA jacks on the TV and attach to the 3.5mm stereo audio cable. Plug the other end of the audio cable into the 3.5mm input of the **Connect**.



STEP 2: CONNECTING TO TV (CONTINUED)

OPTION 3: 3.5MM (1/8") HEADPHONE JACK

Some TVs and most standalone receivers have a headphone jack on the front or side. To use the **Connect** with a headphone jack, plug the included 3.5mm stereo audio cable into the headphone jack and the 3.5mm input of the **Connect**. A 1/4" adapter (not included) may be used with receivers that have a 1/4" jack.



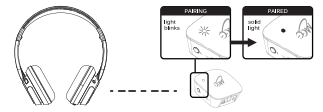
Note: The output volume of the headphone jack can typically be controlled using the TV or receiver and will affect the volume of the **Connect**.

STEP 3: PAIRING WITH BLUETOOTH HEADPHONES

Prior to first use the **Connect** must be paired with at least one Bluetooth headphone.

Make sure your Bluetooth headphone is turned off and within 1 meter (3 feet) of the **Connect**. Put the headphones in pairing mode (consult the user manual of your headphones if you are not sure how to enter pairing mode).

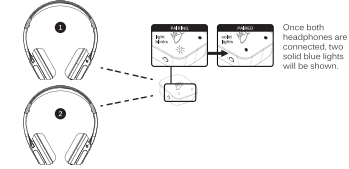
Once the headphones are in pairing mode, press pairing button "A" located on the right side of the **Connect**. A blue light will blink rapidly on the top of the unit to indicate that the **Connect** is ready to pair. Once the **Connect** and headphone are both in pairing mode simultaneously, they will automatically pair. Once paired, the light on top of the **Connect** will turn solid blue.



STEP 3: PAIRING (CONTINUED)

OPTIONAL: PAIRING A 2ND HEADPHONE

The **Connect** can stream audio to two Bluetooth headphones simultaneously. A second headphone can be paired after one headphone is already connected (as indicated by a solid blue light on top of the unit). To pair the second headphone, put it in pairing mode and then press pairing button "B" on the **Connect**. A blue light will flash to indicate that the **Connect** is in pairing mode and the second headphone will be paired.

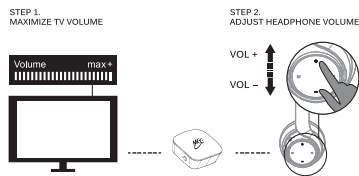


Note: during the pairing process the sound may have a brief intermittent period.

ADJUSTING THE VOLUME

Volume can be individually adjusted on each set of headphones paired with the **Connect** using the built-in volume controls on the headphone.

With some TVs and connection options, TV volume may be further raised or lowered to change the volume of all headphones paired with the **Connect**. In this case, volume should be maximized on the TV and then adjusted via headphones for best audio quality.



SUBSEQUENT USE

The **Connect** will remain connected until either the unit or headphones are turned off. Previously paired Bluetooth headphones will reconnect automatically once turned back on. If the **Connect** itself is turned off, it is recommended to turn it back on first before turning on your headphones. If your headphones are already on, turn them off and then on again to reconnect.

Note: it may take up to 60 seconds for audio transmission to start.

FACTORY RESET / CLEAR MEMORY

The **Connect** can be reset by holding the pairing button "A" for approximately 5 seconds until the blue indicator light begins to blink. The unit will enter pairing mode and previously paired devices will be cleared from memory.

USER MANUAL AND TROUBLESHOOTING

For the complete user manual and troubleshooting information visit the support section of the **Connect** product page at www.meelec.com/connect

SAFETY & CARE

Taking care of your device in accordance with the following recommendations will ensure optimal performance and a long lifespan.

- Battery performance will be severely decreased when stored in extreme temperatures, below -10°C/14°F or above 45°C/113°F including direct sunlight.
- Clean with a soft, slightly damp cloth. Do not use chemical cleaners.
- There are no user replaceable/repairable parts in the transmitter. Disassembling it will void your warranty.
- Do not expose the device to liquids. If the device comes in contact with liquids, quickly wipe away. If submerged in water, do not turn the device on until completely dried. Note: liquid submersion voids the warranty.
- Do not use around flammable gasses as fire or explosion may occur.

WARRANTY

MEE audio products purchased from authorized retailers are covered by a 1-year manufacturer warranty. Visit www.meelec.com/warranty for warranty information.



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The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by MEE audio is under license. Other trademarks and trade names are those of their respective owners.

Note: 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.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- this device may not cause harmful interference, and
- this device must accept any interference received, including interference that may cause undesired operation.