

QUICKSTART GUIDE

H D W I R E L E S S S O U N D F O R Y O U R H D T V

connect

BLUETOOTH® WIRELESS

HEADPHONE SYSTEM FOR TV

Includes Bluetooth Wireless Audio Transmitter
and Matrix3 Wireless HD Headphones

www.MEEaudio.com/T1M3

Model: T1M3

CONNECT SUPPORT GUIDE



Scan QR code or enter the URL
below into your web browser:
MEEaudio.com/ConnectVid



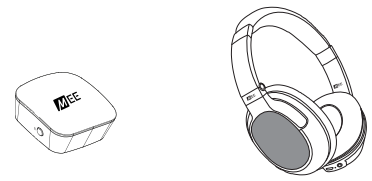


COMPLETE ALL 4 STEPS. REMEMBER TO PLUG IN ONE POWER CABLE AND ONE AUDIO CABLE



STEP 1

PACKAGE CONTENTS:

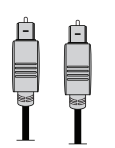


CONNECT
Bluetooth
Transmitter

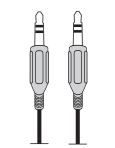
MATRIX3 Bluetooth
Stereo
Headphones



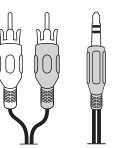
Micro-USB
power cable



Digital optical S/PDIF
audio cable



3.5mm
audio cable

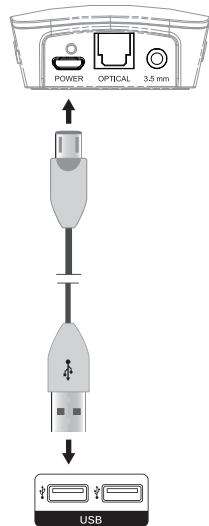


RCA
audio cable

GETTING STARTED

1. Plug the micro-USB power cable into the micro-USB POWER port of the **Connect**.

2. Plug the USB end of the cable into an AC adapter, TV, or computer USB port.



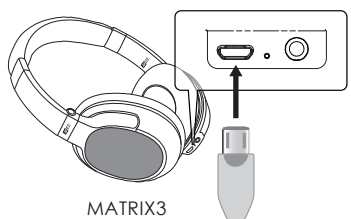
CHARGE HEADPHONES

1. Plug micro-USB power cable into the micro-USB power port of the **Matrix3**.

2. Plug the USB end of the cable into an AC adapter, TV, or computer USB port.

3. Charge for 2 hours

4. Proceed to **STEP 2**



MATRIX3

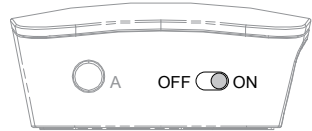
2 HRS

STEP 2

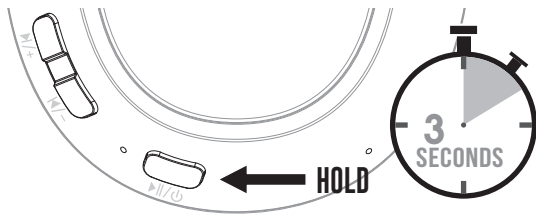
POWER ON AND CONNECT

The **Connect** and Matrix3 are paired and ready to use and will connect automatically once powered on.

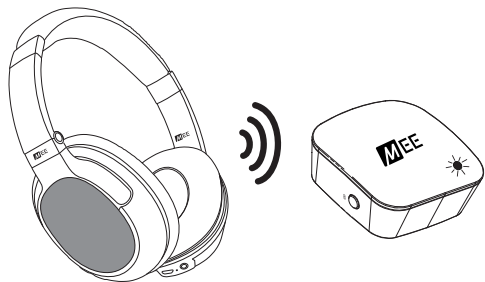
1. Slide the ON/OFF switch of the **Connect** to the ON position.



2. Hold the Multifunction button on the **Matrix3** for 3 seconds to power on.



3. A solid blue light will appear on the transmitter to indicate that a connection is established



A SOLID BLUE LIGHT ON TRANSMITTER INDICATES CONNECTION

4. If no solid blue light appears, perform the pairing procedure below. Otherwise, proceed to **STEP 3**

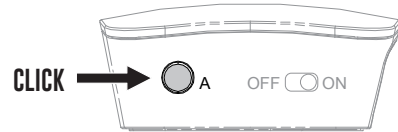
PAIR WITH BLUETOOTH HEADPHONES

This procedure is used to re-pair the **Matrix3** or to pair a different headphone with the **Connect**.

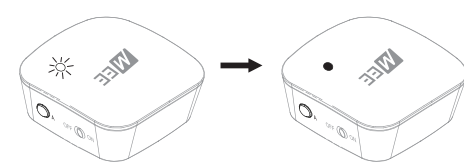
1. Put your Bluetooth headphones in pairing mode. To put the Matrix3 in pairing mode, hold the Power / Multifunction button for about 5 seconds until the status indicator light begins to flash red and blue and the headphone says "Ready to Pair".

Consult the user manual of your Bluetooth headphones if you are not sure how to put them in pairing mode

2. Once the headphones are in pairing mode, click **Pairing button "A"** once to put the **Connect** in pairing mode.



Blinking blue light will change to solid blue light once successfully paired.



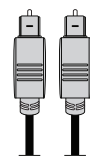
PAIRING
BLINKING BLUE LIGHT

PAIRED
SOLID BLUE LIGHT

3. Proceed to **STEP 3**

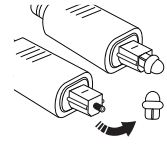
STEP 3

Choose ONLY ONE audio cable supported by your TV

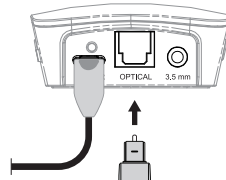


CHOICE A: OPTICAL

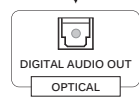
1. Remove protective caps from both ends of the digital optical S/PDIF audio cable



2. Plug digital optical S/PDIF audio cable into the OPTICAL audio input of the **Connect**.



3. Plug the other end into the TV's DIGITAL AUDIO OUT (OPTICAL) port.

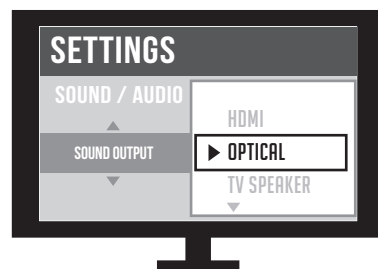


4. Test for sound. Make sure the volume on both your TV and headphones is turned up.

5. Proceed to **STEP 4**

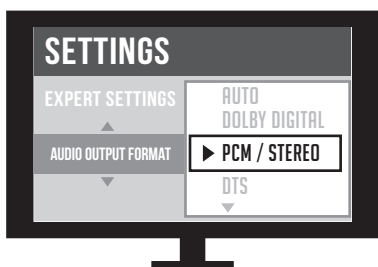
NO SOUND? CHECK YOUR TV SETTINGS.

1. Change Sound Output to "Optical"**



2. Change Digital Audio Output Format to "STEREO" or "PCM"***

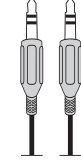
This may also need to be done in the audio output settings menu(s) of your streaming app(s) and/or device(s) such as Apple TV*



**Exact menu and item names may vary between TVs.

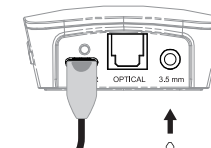
*On some TVs settings may be located in "Advanced settings" or "Expert settings" submenus.

3. Proceed to **STEP 4**



CHOICE B: 3.5 MM

1. Plug 3.5 mm audio cable into the 3.5 mm audio input of the **Connect**.



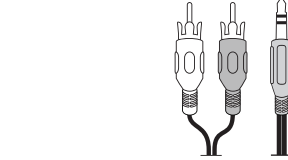
2. Plug the other end into the TV's headphone jack.



Headphone jack may be located on rear, side, front, or bottom of TV.

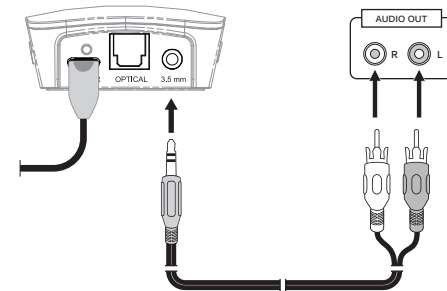
3. Test for sound. Make sure the volume on both your TV and headphones is turned up.

4. Proceed to **STEP 4**



CHOICE C: RCA

1. Plug red/white ends of RCA audio cable into the TV's red/white RCA AUDIO OUT port.



2. Plug 3.5 mm end of RCA audio cable into the 3.5 mm audio input of the **Connect**.

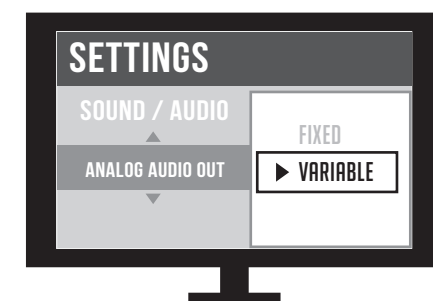
RCA jacks on TV must be designated an **AUDIO OUT**. RCA input jacks, commonly labeled AV IN, INPUT, or COMP IN / COMPONENT will not work.

3. Test for sound. Make sure the volume on both your TV and headphones is turned up.

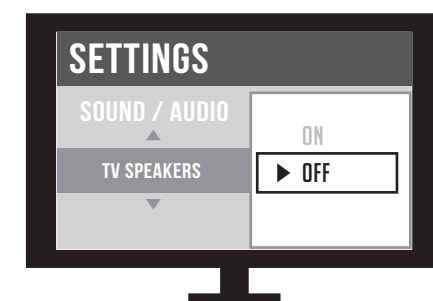
4. Proceed to **STEP 4**

NO SOUND? CHECK YOUR TV SETTINGS.

1. Change audio output settings to "VARIABLE".



2. Set TV's internal speakers to "OFF".



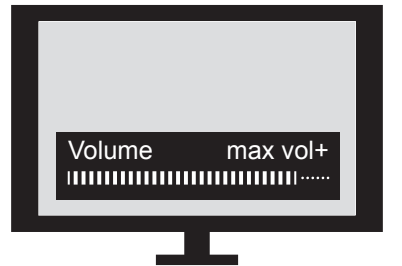
**Exact menu and item names may vary between TVs.

3. Proceed to **STEP 4**

STEP 4

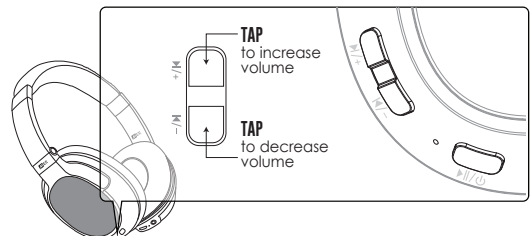
ADJUSTING VOLUME

Maximize the volume level on your TV, then use volume controls on headphones to adjust to preferred volume.



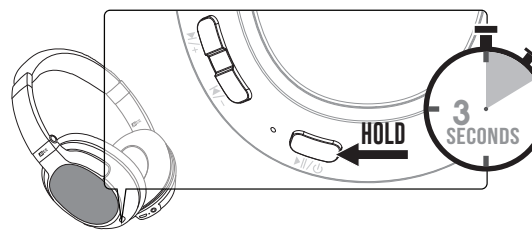
If you are using the **Optical cable**, you may mute the TV speakers, which allows you to directly control the volume on your Bluetooth headphones.

Tap the Volume Up or Volume Down buttons on the **Matrix3** to adjust headphone volume



WHEN FINISHED, POWER OFF HEADPHONES UNTIL NEXT USE

Hold the Multifunction button on the **Matrix3** for 3 seconds to power off.



SUBSEQUENT USE

WHEN READY TO USE AGAIN, POWER ON THE HEADPHONES AND THEY WILL RECONNECT AUTOMATICALLY.

Do not put the Connect or your headphones into pairing mode.

A solid blue light on the Connect will indicate that a connection has been re-established.

NEED HELP? VIEW OUR VIDEO SETUP GUIDE

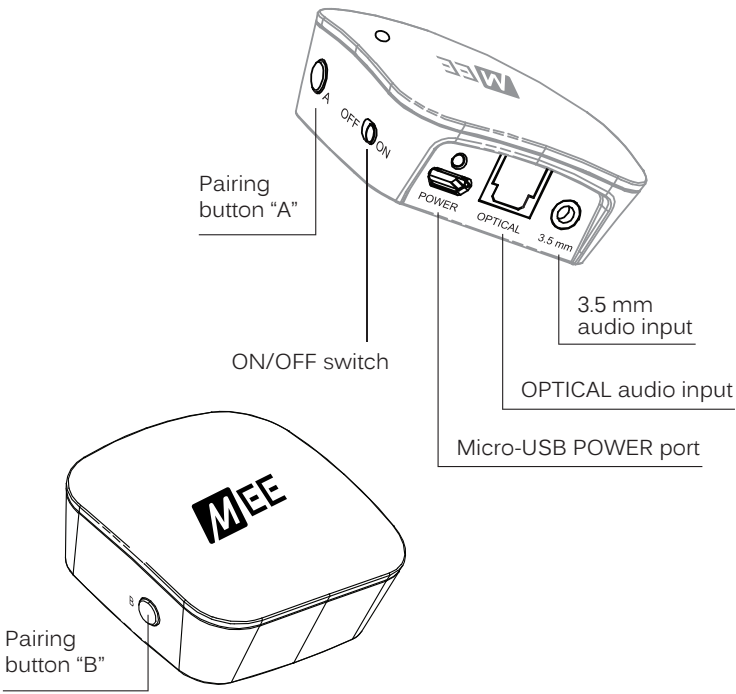
Scan QR code or enter the URL below into your web browser:
MEEaudio.com/ConnectVid



connect

ADDITIONAL INFORMATION

connect OVERVIEW:



LED INDICATOR LIGHTS

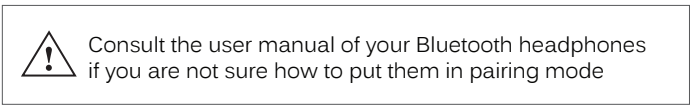
The status of the **Connect** is shown by a green power / charging indicator light on the rear of the unit and two blue indicator lights on the top as follows:

INDICATOR LIGHT (S)	CONNECT STATUS
USB Power plugged in, green power indicator light solid	Battery full
USB Power plugged in, green power indicator light pulsing slowly	Charging
USB Power not plugged in, green power indicator light solid	Powered on
USB Power not plugged in, green power indicator light blinking rapidly	Low battery
Blue light blinking	Pairing mode active
One solid blue light	One Bluetooth device is connected
Two solid blue lights	Two Bluetooth devices are connected

OPTIONAL: PAIR WITH 2ND BLUETOOTH HEADPHONES

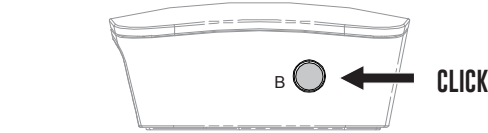
A second set of Bluetooth headphones can be paired after one is already connected.

1. Put the second headphone in pairing mode.

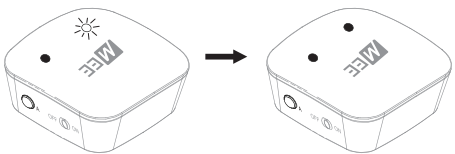


Consult the user manual of your Bluetooth headphones if you are not sure how to put them in pairing mode

2. Once the headphones are in pairing mode, click **Pairing button "B"** once to put the **Connect** in pairing mode.



Blinking blue light will change to solid blue light once successfully paired.



PAIRING SIDE "B"
BLINKING BLUE LIGHT

TWO HEADPHONES PAIRED
TWO SOLID BLUE LIGHTS

FACTORY RESET/CLEAR MEMORY

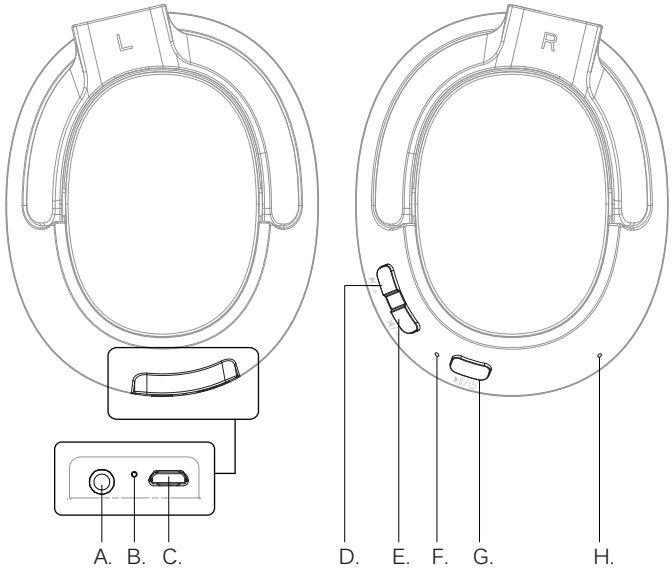
To perform a factory reset of the **Connect**, power on the **Connect** and hold **Pairing button "A"** for approximately 5 seconds until the blue indicator light stops blinking.

All previously paired devices will be cleared from memory and a new pairing will need to be created by following the procedure in **STEP 2**

MATRIX 3

ADDITIONAL INFORMATION

MATRIX 3 OVERVIEW:



Left Earcup

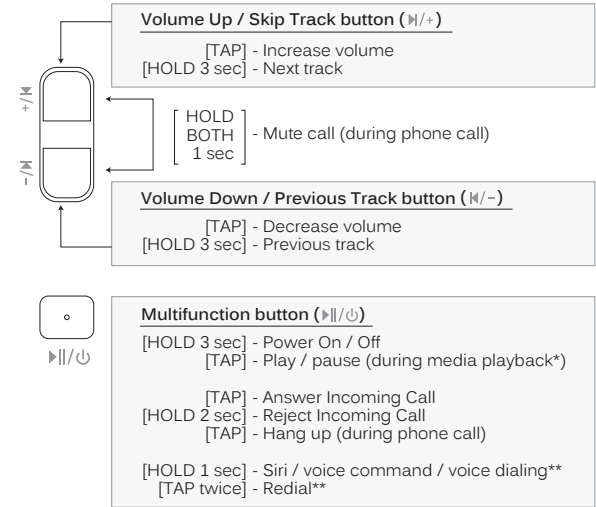
- A. 3.5mm audio jack
B. Charging Indicator light
C. Micro-USB charging port

Right Earcup

- D. Volume Up / Skip Track button (⏮/+)
E. Volume Down / Previous Track button (⏭/-)
F. Status Indicator light
G. Multifunction button (⏮/⏭)
H. Microphone

CONTROLS WITH PHONES AND TABLETS

The headphone controls on the Matrix3 are located on the right earcup.



*To start playing music, open a music app on your device and start playback.
**Not all devices support this functionality. For more information, refer to the user manual for your device.

PAIRING WITH OTHER DEVICES

The Matrix3 can be used as a headset when connected to phones and tablets. It will first need to be paired with each device. To pair the Matrix3 with a new device, put it in pairing mode by holding the Power / Multifunction button for about 5 seconds until the status indicator light begins to flash red and blue in an alternating pattern and the headphone says "Ready to Pair".

Open the Bluetooth Settings menu on your device and turn on Bluetooth, Select "Search for Devices" or "Refresh" if your phone or tablet does not automatically search for new devices. Select "MEE audio Matrix3-LL" on the screen of your device and follow any further prompts to pair. Once connected, the status indicator light on the Matrix3 will turn solid blue.

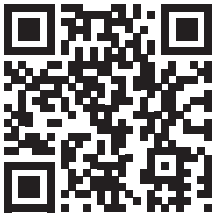
connect

FOR ADDITIONAL SUPPORT

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Scan QR code or enter the URL below into your web browser:

MEEaudio.com/ConnectVid



QUESTIONS?

- Get answers at [MEEaudio.com/ConnectHelp](https://www.meeaudio.com/ConnectHelp)

WE'RE HERE TO HELP!

Phone Support: 626-965-1008 x31
Monday ~ Friday 9am to 5:00pm PST

Email Support: support@MEEaudio.com
All emails are responded to within 2 business days

SAFETY AND CARE

- 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.
- The lifetime of the battery will be significantly reduced if your device is not charged for a long time. It is recommended to charge your device at least once a month.
- Clean with a soft, slightly damp cloth. Do not use chemical cleaners.
- There are no user replaceable/reparable parts in this device. Disassembling it will void your warranty.

WARNINGS

This device is designed and manufactured to operate within its defined design limits. Misuse may result in electric shock or fire. Read and follow these instructions carefully.

- To prevent fire or shock hazards, do not expose this unit to rain or moisture. If the device comes in contact with liquids, quickly wipe away. If submersed in water, do not turn the device on until completely dried. Note: liquid submersion voids the warranty.
- Danger of explosion or fire if batteries are damaged. Keep away from direct sunlight, naked flames, flammable gasses, or heat sources such as radiators or stoves
- Only use attachments/accessories specified by the manufacturer

Changes or modifications to this unit not expressly approved by MEE audio could void the user's authority to operate the equipment.

Keep the device and packaging out of reach of children.

WARRANTY

MEE audio products purchased from authorized resellers are covered by a 1-year manufacturer warranty. For more information, visit [MEEaudio.com/support](https://www.meeaudio.com/support)

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Apple TV® is a registered trademark of Apple Inc.

POWERED BY



COMPLIANCE INFORMATION

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 RULES

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 instruction manual, 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:

- Relocate the receiving antenna.
- Increase the separation between 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.

DISPOSAL AND RECYCLING

Dispose of this product in accordance with all local laws and regulations. Because this product contains electronic components and a battery, it must be disposed of separately from household waste. Contact local authorities to learn about disposal and recycling options.

