QUICKSTART GUIDE

HD WIRELESS SOUND FOR YOUR HDTV

connect hub
UNIVERSAL DUAL HD BLUETOOTH® WIRELESS AUDIO TRANSMITTER

For Headphones and Speakers

www.MEEaudio.com/ConnectHub

Model: AF-CH

CONNECT SUPPORT GUIDE

Scan QR code or enter the URL below into your web browser:
MEEaudio.com/HubVid
**GETTING STARTED**

**USE IN TX (TRANSMITTER) MODE**

Start here to use the Connect Hub in TX (Transmitter) Mode to stream audio from your TV to Bluetooth headphones or speakers.

For RX (Receiver) Mode see reverse side.

**PRODUCER OVERVIEW:**

**POWER ON**

1. Ensure the micro-USB power cable is plugged into the micro-USB POWER port of the Connect Hub.

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

3. Press the POWER button on the Connect Hub.

4. Ensure TX / RX switch is in the TX position.

5. Proceed to **STEP 2**.

**PAIR WITH BLUETOOTH HEADPHONES**

1. Put your Bluetooth headphones in pairing mode.

2. Once the headphones are in pairing mode, press and hold the Bluetooth button for 4 seconds to put the Connect Hub into pairing mode.

3. Press the POWER button on the Connect Hub.

4. Blinking red and blue light will change to solid blue light once successfully paired.

5. Proceed to **STEP 3**.

**VOLUME BOOST**

Start here to use the **USE IN TX (TRANSMITTER) MODE** RX (Receiver) Mode see reverse side.

Speakers.

**Micro-USB POWER port**

**TX (TRANSMITTER) MODE**

Use TX (Transmitter) Mode to stream audio from your TV to bluetooth headphones or speakers. For RX (Receiver) Mode see below.

**RX (Receiver) Mode**

**POWER BUTTON**

**ANALOG MODE**

**OPTICAL MODE**

**APTX-LL**

**SBC**

**DIGITAL AUDIO OUT**

**VIEW OUR VIDEO SETUP GUIDE**

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**NEED HELP?**

**ADJUSTING VOLUME**

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

**WHEN FINISHED, POWER OFF HEADPHONES UNTIL NEXT USE**

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

**SIGNING VOICE PROMPTS**

The voice prompts of the Connect Hub can be disabled for uninterrupted listening. Press and hold the 3.5 mm audio input (VOLUME-) button for 3 seconds to disable voice prompts. Press and hold for 7 seconds again to re-enable.

**SUBSEQUENT USE**

**WHEN READY TO USE AGAIN, PRESS THE HEADPHONES AND THEY WILL RECONNECT AUTOMATICALLY**

If your headphones do not automatically reconnect, press the BLUETOOTH button on the Connect Hub to initiate reconnection.

**NO SOUND? CHECK YOUR TV SETTINGS.**

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

**NO SOUND? CHECK YOUR TV SETTINGS.**

**NO SOUND? CHECK YOUR TV SETTINGS.**

1. Change audio output settings to "Variable".

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

3. Proceed to **STEP 7**

**NEED HELP? VIEW OUR VIDEO SETUP GUIDE**

Scan QR code or enter the URL below into your web browser: MEEaudio.com/HubVid
**GETTING STARTED**

**USE IN RX (RECEIVER) MODE**

Start here to use the Connect Hub in RX (Receiver) Mode to stream audio from your phone or tablet to any wired speaker or other audio device. For TX (Transmitter) Mode see reverse side.

**CONTENTS:**
- Micro-USB power cable
- Digital optical S/PDIF audio cable
- 3.5 mm audio cable
- RCA audio cable

**PRODUCT OVERVIEW:**

**STEP 1**

**POWER ON**

1. Ensure the micro-USB power cable is plugged into the micro-USB POWER port of the Connect Hub.

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

3. Press the POWER button to turn on the Connect Hub.

4. Ensure the TX / RX switch is in the RX position.

5. Proceed to **STEP 2**

**PAIR WITH PHONE OR TABLET**

1. Press and hold the BLUETOOTH button for 4 seconds until you hear the “Pairing” voice prompt and an alternating red and blue flashing light appears on the display.

2. Open the Bluetooth menu on your phone, tablet, or other device you wish to pair, and select “MEE audio Connect Hub.”

3. Select “MEE audio Connect Hub” and allow pairing to complete. Use “0000” if a pin is required.

4. Once successfully paired, the blinking light will turn solid blue.

Note: In RX mode, only one Bluetooth device can be used with the Connect Hub at a time.

**STEP 2**

**FAVORITE PLACE**

1. Press the MODE button to select OPTICAL.

2. Open the Bluetooth menu on your phone, tablet, or other device you wish to pair, and select “MEE audio Connect Hub.”

3. Select “MEE audio Connect Hub” and allow pairing to complete. Use “0000” if a pin is required.

4. Once successfully paired, the blinking light will turn solid blue.

**STEP 3**

**Connect to speaker or other audio device**

**CHOICE A: OPTICAL**

1. Press the MODE button to select OPTICAL.

2. Plug the digital optical S/PDIF audio cable into the OPTICAL OUTPUT of the Connect Hub.

3. Plug the other end into the 3.5 mm ANALOG OUTPUT of your audio device.

4. Proceed to **STEP 4**

**CHOICE B: 3.5 MM**

1. Press the MODE button to select ANALOG.

2. Plug 3.5 mm audio cable into the 3.5 mm ANALOG OUTPUT of the Connect Hub.

3. Plug the other end into the 3.5 mm ANALOG INPUT of your audio device.

4. Proceed to **STEP 4**

**CHOICE C: RCA**

1. Press the MODE button to select ANALOG.

2. Plug the other end into the RCA AUDIO INPUT of your audio device.

3. Proceed to **STEP 4**

**STEP 4**

**ADJUSTING VOLUME**

Use volume controls on device you are streaming from (such as your phone) to adjust volume. If there is a volume control on your speaker or soundbar, you may use it to further adjust the volume.

**SUBSEQUENT USE**

**DISABLING VOICE PROMPTS**

The voice prompts of the Connect Hub can be disabled for uninterrupted listening. Press and hold the Volume Boost (VOLUME+) button for 7 seconds to disable. The voice prompts of the Connect Hub can be enabled by pressing and holding the Volume Boost (VOLUME+) button for 7 seconds.

**ENABLE AUDIO PROMPTS**

Press and hold the Volume Boost (VOLUME+) button for 7 seconds.

**NEED HELP?**

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PASS-THROUGH

When used in TX (Bluetooth transmitter) mode, the audio outputs of the Connect Hub can pass the TV’s sound through to a soundbar or other audio device. This makes it possible to plug both the Connect Hub and a soundbar / speaker into a TV that only has one audio output.

Complete **STEP 1** through **STEP 4** of this setup guide.

Pass-through only works when the input and output connections match. If you connected your TV via optical in **STEP 3**, then use optical to connect your soundbar. If you connected your TV via 3.5 mm or RCA in **STEP 3**, then use 3.5 mm to connect your soundbar.

FACTORY RESET/CLEAR MEMORY

The Connect Hub, can be reset by holding the **MODE** button for approximately 5 seconds, until you hear a voice prompt say “Memory cleared”.

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**.

LED INDICATOR LIGHTS

The status of the Connect Hub is as follows:

<table>
<thead>
<tr>
<th>INDICATOR LIGHT (S)</th>
<th>CONNECT STATUS</th>
</tr>
</thead>
<tbody>
<tr>
<td>![ME logo]</td>
<td>Powered on</td>
</tr>
<tr>
<td>![Headphone icon]</td>
<td>Red and blue blinking: ready to pair device</td>
</tr>
<tr>
<td>![Headphone icon]</td>
<td>Solid blue: one Bluetooth device connected</td>
</tr>
<tr>
<td>![Headphone icon]</td>
<td>Red and blue blinking: ready to pair second device</td>
</tr>
<tr>
<td>![Headphone icon]</td>
<td>Solid blue: second Bluetooth device connected</td>
</tr>
<tr>
<td>aptX-LL aptX SBC</td>
<td>Audio codec currently in use</td>
</tr>
<tr>
<td>OPTICAL</td>
<td>Optical audio mode</td>
</tr>
<tr>
<td>ANALOG</td>
<td>Analog audio mode</td>
</tr>
<tr>
<td>![Volume icon]</td>
<td>Current volume boost level</td>
</tr>
</tbody>
</table>

The Connect Hub needs to be powered on for pass-through functionality.
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.

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