

料号: 416-0DS40091-L00R

8b Connecting Your Speaker Using HDMI ARC

Step 1: Connect the Cable

- Make sure both the **TV** and the **speaker are turned off**.
- Plug one end of the **HDMI cable** into the **HDMI ARC port** on your TV, and the other end into the HDMI ARC port on the speaker.
- Important:** If your cable has plastic caps on the ends, remove them before use.

Step 2: Set the Speaker to ARC Mode

- Turn on the speaker.
- Press the **"MODE"** button on the remote control or speaker button until **"ARC"** shows on the speaker's LED display.

Step 3 - Change TV Audio Settings

- Turn on your TV and open the Settings menu using the remote.
- Go to Sound or Audio settings.
- Look for TV Speaker and change the audio output to HDMIARC or External Speaker.
- Save the setting.

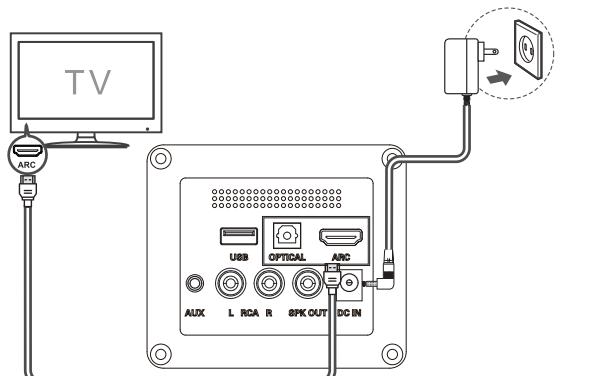
Note: On most TVs, no additional audio format settings are needed for HDMI ARC – the speaker should work automatically once ARC is selected.

If there's no sound, or if your TV supports manual control:

- Go to Expert or Advanced Sound Settings.
- Find Digital Audio Output (or SPDIF Output) and set it to PCM.
- Save the settings and exit the menu.

Step 4: Test the Sound

- Play something on your TV and check that the sound is coming through the speaker.



Kindly Note: for optical connection, please change TV audio output to PCM(or SPDIF and ARC) and external speaker, otherwise you will get crackling noise or no sound.

8c Connecting Your Speaker via AUX or RCA

• Choose the right cable based on your TV's audio output:

- Use a **3.5mm AUX cable** if your TV has a headphone or line-out jack.
- Use an **RCA cable** if your TV has red and white audio output ports.

• Plug one end of the cable into your TV's **audio output**.

• Plug the other end into the **AUX input** on the speaker.

Step 2 – Set the Speaker to ARC Mode

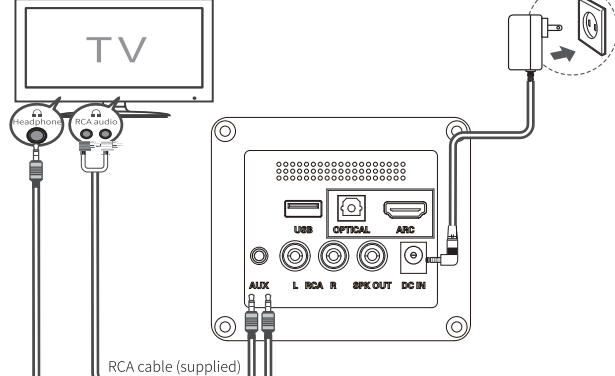
- Turn on the speaker.
- Press the **"MODE"** button on the remote control or speaker button until **"AUX"** or **"RCA"** appears on the LED display.

Step 3 - Change TV Audio Settings

- Turn on your TV and go to the **Settings** menu using the remote.
- Go to **Sound or Audio** settings.
- Set **TV Speaker to External Speaker**.
- Save the setting.
- Some TVs may also require you to:
- Go to **Audio Settings – Analog Output**
- Change to **"Variable"** output (this allows volume control through the TV remote).
- Save the setting.

Step 4 – Test the Sound

- Play a TV show or video and check if sound comes from the speaker.



3.5mm to 3.5mm cable (not supplied)

8d Connecting Your Speaker via Bluetooth (BT)

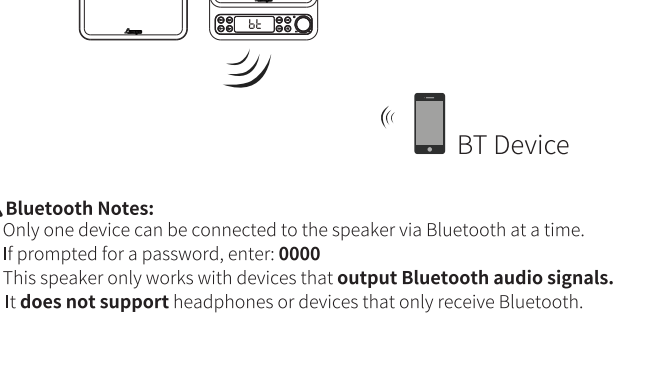
- Turn on the speaker.
- Press the **"MODE"** button on the remote control or speaker button until **"BT"** appears on the LED display.
- The **"BT"** indicator will start flashing, showing the speaker is ready to pair.

Step 2 – Enable & Pair Bluetooth on Your Device

- Open the **Bluetooth** settings on your phone, tablet, or other device.
- Make sure Bluetooth is **turned on**.
- In your device's Bluetooth list, look for device name **"Lemega Core X1"**
- Tap to connect.
- Once connected, the speaker's **"BT"** light will stop flashing and play an audio sound.

Step 4 - Play Your Music

- Open any music or audio app on your device and press play.
- Sound should now come through the speaker. NOTE – volume is controlled from the connected device and the Core X1 speakers.



Bluetooth Notes:

- Only one device can be connected to the speaker via Bluetooth at a time.
- If prompted for a password, enter: **0000**
- This speaker only works with devices that **output Bluetooth audio signals**.
- It **does not support** headphones or devices that only receive Bluetooth.

8e Connecting Your Speaker via USB

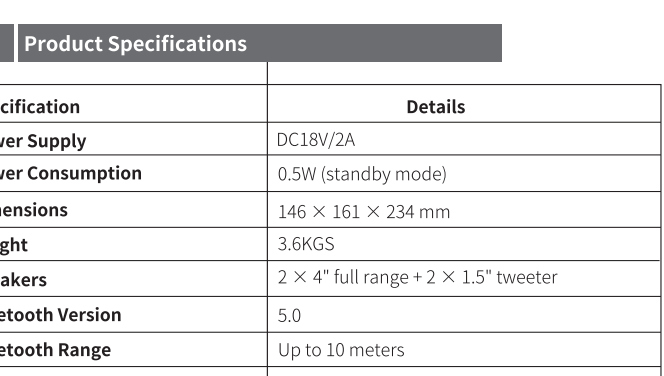
- Plug your **USB flash drive** into the **USB port** on the speaker.
- Supported **MP3, WMA, FLAC, MAV, APE** FILES

Step 2 – Select USB Mode

- Turn on the speaker.
- Press the **"MODE"** button on the remote control or speaker button until **"USB"** appears on the LED display. NOTE – this mode will only display when a USB drive is inserted

Step 3 – Play Your Music

- Music stored on the USB drive will begin playing automatically.
- Use the remote or buttons on the speaker to control **play, pause, skip tracks**.



USB Flash Driver

9 Product Specifications	
Specification	Details
Power Supply	DC18V/2A
Power Consumption	0.5W (standby mode)
Dimensions	146 × 161 × 234 mm
Weight	3.6KGs
Speakers	2 × 4" full range + 2 × 1.5" tweeter
Bluetooth Version	5.0
Bluetooth Range	Up to 10 meters
Compatible File Types	MP3, WMA, FLAC, MAV, APE
Maximum Compatible USB Storage	32G

TV Brand	Setting Steps
Roku Stick	① Setting → Audio → Digital Output Format → Select Stereo. ② Setting → Audio → Audio Mode → Select Stereo.
Fire Stick	① Settings → Display & Sounds → Audio → Surround Sound → PCM.
Samsung	① Setting → Sound → Sound Output → Turn Off TV Speaker or select External Speakers. ② Setting → Sound → Expert Setting → Digital Output Audio Format → PCM.
Vizio	① Setting → Audio → TV Speakers → OFF. ② Setting → Audio → Digital Audio Out → PCM.
Sony	① Setting → Display/Sounds → Audio Output → Speakers → Audio System. ② Setting → Display/Sounds → Audio Output → Digital Audio Out → PCM. ③ Setting → Display/Sounds → Audio Output → Pass Through Mode → OFF.
LG	① All Setting → Sound → TV Speakers → OFF or select External Speakers. ② All Setting → Sound → Advance Settings → Digital Sound Output → PCM.
TCL Rock	① Setting → Audio → Audio Out → Auto. ② Setting → Audio → Digital Audio Format → Select Stereo.
TCL (Android system)	① TV Setting → Audio → TV Speakers → OFF or select External Speakers. ② TV Setting → Audio → Advance Setting → Digital Audio Out → Select PCM. ③ TV Setting → System → I-Link → Select ON.
Hisense Roku	① Setting → Audio → TV Speakers → Select Disabled. ② Setting → Audio → Digital Audio Format → Select Stereo.
ONN Roku	① Setting → Audio → TV Speakers → Select Disabled. ② Setting → Audio → Digital Audio Format → Select Stereo.
Sharp	① TV Setting → Sound → Advance Audio Setting → Digital Audio Out → Select PCM. ② TV Setting → Sound → Advance Audio Setting → TV Speakers → Select OFF or select External Speakers.
Sharp (Android system)	① Setting → Devices Preferences → Sound → Digital Output → Select PCM. ② Setting → Devices Preferences → Sound → Speakers → Select External Speaker System.
Insignia Fire & Toshiba Fire	① TV Settings → Display & Sounds → Audio Output → TV Speakers → Select OFF. ② TV Settings → Display & Sounds → Audio Output → Digital Audio Format → Select PCM.
Panasonic	① Menu → Audio Settings → Advance Audio → TV Speakers → Select OFF. ② Menu → Audio Settings → Advance Audio → Digital Audio Out → Select PCM.

Kindly Note: TV settings may differ according to TV models difference, if the listed method can not work, or your TV is not listed, please contact us via service mail: info@lemegaudio.com, or contact the TV manufacturer for help, thank you!

Important Safety Instructions

- Read these Instructions.
- Keep these Instructions by the party responsible for compliance could void the user's authority to operate the equipment.
- Heed all Warnings.
- Follow all instructions.
- Do not use this apparatus near water.
- Clean only with a dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- Do not install near any heat sources such as radiators, heat registers, stoves, or other appliances including amplifiers that produce heat.
- Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding-type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- Protect the power cord from being walked on or pinched particularly at places where convenience receptacles, and the point where they exit from the apparatus.
- Use only use attachments/accessories specified by the manufacturer.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
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Special note: When placing your unit on a furnished or natural finish, protect your appliance with a cloth or other protective material.

Additional Warnings:

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids such as vases, shall be placed on apparatus.

L'appareil ne doit pas être exposé à des gouttelettes ou aux effusions et aucun objet ne contenant de liquide, tel qu'un vase, ne doit être placé sur l'appareil.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiators your body.

Recycling Electrical Products

You should now recycle your waste electrical goods and in doing so help the environment. This symbol means an electrical household waste shall not be disposed of with normal household waste. Please ensure it is taken to a suitable facility for disposal when finished with.

Caution marking is located at the rear or bottom of the apparatus.
Attention marquage est situé sur le panneau arrière ou inférieur de l'unité.
The marking information is located at the rear or bottom of apparatus. Le marquage est situé sur le panneau arrière ou inférieur de l'unité.