

You can enjoy a full and melodious sound of live broadcasting channel with this audio system connecting your television.

Connection through HDMI Cable

TV Your television that you own should support the newest HDMI features (HDMI CEC / ARC (Audio Return Channel)) to fully enjoy the Live broadcasting channel with audio system through a HDMI cable. Unless your TV support these HDMI features, this audio system should be connected through an OPTICAL cable instead of a HDMI cable to your TV to enjoy the sound of TV channel.

1) HDMI CEC (High-Definition Multimedia Interface Consumer Electronics Control)

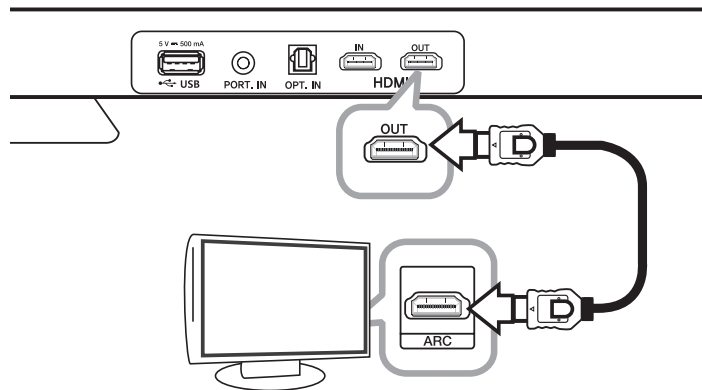
Consumer Electronics Control (CEC) is an HDMI feature designed to allow the user to command and control the CEC-enabled devices, that are connected through HDMI by using only one of their remote controls.

※ Trade names for CEC are SimpLink G , Anynet+ (Samsung), BRAVIA Sync (Sony), EasyLink (Philips), etc

Step 01

Link the devices through HDMI Cable

TV : HDMI IN (ARC) port
Audio : HDMI OUT port



Step 02

Activate ARC mode

TV : Setup → Audio or Sound → ARC mode (must be ON)



Step 03

Select the Speaker

TV : Press 'Input' button on your TV remote control → HDMI CEC : should be ON → Select your speaker that you want to enjoy.

※ LG TV : Press 'Input' or 'Simplink' button on your TV remote. → Simplink must be 'ON' at Simplink setting → Change the speaker from 'TV Speaker' to 'HT(S) Speaker' or 'External Speaker (Optical / HDMI ARC)'



NOTE

All of the graphical user Interface (GUI) and accessing steps (Step 02 → Step 03) to activate the ARC / HDMI CEC would be different depending on TV manufacture. Refer to your TV User Manual for in-depth information.

You can also enjoy extra functions such as USB / Bluetooth with 'Function' button on remote control of this audio system. When you back to live TV channel after using the extra functions (USB / Bluetooth) of this audio system, you should choose your preferred speaker you want to enjoy the sound from this audio system again. (Refer to Step 03 Select the Speaker)