Different TV CEC on settings:

Enabling HDMI-CEC on **Samsung** TVs (**Anynet +**)

On Samsung TVs, HDMI-CEC is named Anynet + and will be enabled in the "Settings" webpage. First, press the 'Home' button on the remote control, then open 'Settings' and switch to 'General'. Here, open the External Device Manager and search for "Anynet + (HDMI-CEC)". -Open Anynet +

Enable HDMI-CEC on **LG** TV (**Simplink**)

You can allow HDMI-CEC on LG TVs in the same way as on Samsung TVs, but with the characteristic logo changed to Simplink on LG TVs. Simply press the Home button on the remote control and open the Settings page. Here, navigate to General-> Simplink. now enable on "Active Simplink" to allow the HDMI-CEC on the LG TV to be well enabled for "Auto Power Sync".

Enabling HDMI-CEC (**Bravia Sync**) on **Sony** TV

To allow the use of HDMI-CEC on Sony TVs running Android TV OS, press the "Home" button on the remote control and then open "External Inputs" located in the top right corner. Here, click on "External Inputs" and transfer to HDMI Settings -> HDMI Controls and then activate the switch.

For non-Smart Sony TVs, it is recommended to press the Home button on the remote control and then navigate to Settings -> System Settings -> Settings -> Bravia Sync Settings -> HDMI Device Selection -> Open.

Enabling HDMI-CEC on **Android** TV and **Mi TV Sticks / Box**

TVs with Android TV do not usually support HDMI-CEC, however, you can search for help by opening the " HDMI Input" in the top right corner. Afterwards, open all HDMI inputs and transfer them to the "Settings" page. Search for the "CEC" menu here and allow it.

On Android TV Sticks and Boxes, for example Mi TV Stick and Box, you may be able to open "Settings" -> "Device Preferences" -> "HDMI CEC" -> "CEC Control" -> "Enable CEC Switch" toggle.

Enabling HDMI-CEC on the **Fire TV Stick**

On the Fire TV Stick, HDMI-CEC can be allowed via the following settings -> Display and Sound -> HDMI CEC Device Control -> On .

Enabling HDMI-CEC on **TCL** TVs

You can allow HDMI-CEC on your TCL TV by urgently pressing the "Home" button on the remote control. afterwards, go to Settings -> System -> Inputs > CEC-> select ON.

Enabling HDMI-CEC on **Vizio** TV

Vizio TV has the best way to activate HDMI-CEC. Simply press the menu button on the remote control, then open "System" and transfer it to "CEC". Now change the selection to "ON".

Enabling HDMI-CEC on **Philips** TVs (**EasyLink**)

First, to allow HDMI-CEC on Philips TV, press the "Home" button on the remote control and then open "Settings". Now open "TV Settings" and go to Installation -> Preferences -> EasyLink. here, activate the toggle switches for all three options: "Master EasyLink", " Auto TV" and "RC Key Forwarding".

Enabling HDMI-CEC on Sharp TV (**Aquos Link**)

As with Philips and Panasonic TVs, you may allow HDMI-CEC on Sharp TV in just two steps. press the menu button on the TV remote control to open "System Options". Afterwards, open "Aquos Link Setup" and then activate "Aquos Link Control".

Enabling HDMI-CEC on your **Roku** TV

Another fairly simple process for Roku TVs. Just press the "Home" button and then open "Settings" -> "System" -> "Control other gadgets (CEC) ". After that, highlight "System Audio Control" and check the checkbox. Again, make "One-touch Playback" the focus and make it perform well.

Enabling HDMI-CEC on **Toshiba** TVs (***Regza Link***)

On your Toshiba TV, press the "Menu" button and then open "Options". Afterwards, move to the HDMI CEC control settings and activate the HDMI CEC control. Next, activate all three options: "TV Auto Power", "Auto Standby" and "Amplifier Control".

Enabling HDMI-CEC on Panasonic TVs (Viera Link)

Simply press the menu button on the remote control and open "Settings". Next, navigate to "HDMI Control" and then turn on "CEC". Finally, activate the toggle switch.