

Does the set-top box need to be connected to an optical receiver

You can use an optical digital audio out for 5.1 surround sound, but is this the best connection to use? Learn more in this guide to TOSLINK optical audio.

Connect the digital audio (optical) cable to the OPTICAL IN port on your soundbar, speaker, or surround sound system, and the other end into the DIGITAL AUDIO OUT port on the TV.

Learn how to properly connect your digital set-top box to a TV using various connection options such as HDMI, component input, SCART, S-Video, RCA, and RF-connector. This guide covers both old and ...

The optical connector is convenient and almost universal as the majority of televisions, AV receivers, stereo amplifiers and sound bars have one. But it is not the best way to enjoy TV sound on your home theater.

The optical and coax connections send a truly digital signal to your stereo (receiver). The actual difference in sound quality over the red and white RCA cables is the ability to send audio to five ...

To connect your TV to a home theater receiver, use an HDMI cable, an RCA cable, a digital optical cable, and an HDMI-ARC cable. You can also use wireless technology like Bluetooth or ...

Satellite and microwave-based services also require specific external receiver hardware, so the use of set-top boxes of various formats has never completely disappeared. Set-top boxes can also enhance ...

If you use a cable set-top box, etc. connected to the input jack of this unit to watch TV (without using a built-in tuner of the TV), connection with a digital optical cable is not required.

If your cable box has an optical audio output and your receiver has an optical audio input, then you can use an optical audio cable to connect the two devices. When choosing the right audio ...

Which will give me best picture and sound qualities while running apps like Netflix, amazon, etc, which I'll be using directly from the TV and which is better for picture and sound quality ...

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