

Two BT headphones will still need an separate active transmitter that supports dual headset pairing, so from a connectivity and box point of view an active optical splitter should ensure ...

HDMI 2.0 Splitters not working within standard? I have tried a couple of HDMI 1x2 splitters and they seem to only want short run standard HDMI cables, not longer run optical HDMI cables. Short 6ft ...

Most failures tend to be in the OSP, and are caused by improper installations which can be caused by microbends, splices, connector damage, and improper fiber management. Splitter failures can also ...

I recently bought a soundbar for my TCL TV. It connects with the TV via an optical cable. However, for a while now, I've had an optical cable running from...

If you think your coax splitter is going bad but you aren't sure, there is one easy way to test it. Disconnect the coaxial cables connected to the splitter and replace them with new cables. If ...

If you're frequently running into signal issues or an HDMI splitter simply isn't working, here are troubleshooting techniques to keep in mind to ensure optimal HDMI splitter performance.

I just got 2 toslink splitters from ebay. Both don't seem to work with my optical cables. I don't have any issues with the cables, and I've ensured that only one device is on when plugged into ...

I've even tried two different brands of splitter, but both have the same effect. I've even removed the soundbar cable and just connected the headphones through the splitter, and nothing. Any idea what ...

HDMI splitters are great tools for duplicating HDMI signals to multiple displays, but they can come with some common issues. Here are a few typical problems you may encounter with HDMI splitters, along ...

Use a different cable, video splitter, video source, and video destination in your setup to see if the problem persists. Ideally, you should test a component that you know works in another setup.

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