

Splitter causes packet loss

If signal levels to the modem are already marginal, then a splitter can deteriorate them to the point where speeds can be impacted. A splitter with more taps will deteriorate the signal more than one ...

Packet loss causes choppy calls, lag spikes, and slow downloads. Learn what causes it, how to measure it accurately, and the exact steps to fix it on your network.

If adding that splitter did knock some of your channels down below -7 dBmV, you might need to contact your ISP to increase the signal they're sending down the line to your house. This is a ...

Discover what causes packet loss in your network and how to fix it. Learn to diagnose congestion, hardware issues, and configuration problems with PRTG.

Using splitters to divide and distribute internet signals can potentially lead to various internet issues. One significant problem is signal loss. Splitting the signal multiple times reduces its ...

Experiencing high packet loss? This guide explains what causes it and provides a step-by-step process on how to fix packet loss for a stable connection.

Packet loss is when your ISP fails to receive and transmit data packets to and from the requested destination. This can happen for several reasons, including hardware failure on one side ...

It's unlikely that the issue was due to the coax wiring in the walls in the house, because I had experienced packet loss both upstairs and downstairs. ...

Running the cable through a surge protector, a defective splitter, or too many splitters can cause signal problems as well. If there is an amplifier in the line make sure it's getting power. If you ...

Yes, using a splitter can potentially cause internet drops or disconnections, especially if the splitter is of poor quality or if there are too many devices connected.

It's unlikely that the issue was due to the coax wiring in the walls in the house, because I had experienced packet loss both upstairs and downstairs. However I don't say impossible because ...

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