60V optical receiver overheating

An AV receiver overheating can cause performance issues. Learn five quick DIY fixes, including optimizing ventilation and checking speaker impedance,

You could try mounting something like this behind the receiver. It"s designed for making central heating radiators more efficient, but it could work well here. Place the thermostat at the top of the unit and the ...

It appears that Onkyo in general runs hotter than Yamaha receiver. I tested another 5.1 Yamaha in surround mode and it never got near that hot. Onkyo in stereo mode gets hot in front right ...

High operating temperatures damage optical transceivers, causing signal loss, shorter lifespan, and failures. Learn causes, risks and practical fixes.

As much as I am in favor of conserving resources and reducing my carbon footprint on this planet, running Eco mode on your AV receiver isn"t going to slow the rising ocean levels or lower ...

Older Onkyo models had some overheating issues. None of the vents should be blocked, ever. I would even recommend adding a dedicated cooling fan. Unfortunately, if it has already started ...

As a test right now, I set the max volume (through the Denon menu) to 60, and have volume on at a medium level in only one of the rooms, rather than 3 or more like before. I"ve been ...

Overheating in your AV receiver is often caused by poor ventilation, excessive load, or faulty components. In this article, we will explore the main reasons behind overheating and provide ...

The top reasons why your receiver is overheating include damage to internal components, exposure to external heat sources, inadequate ventilation, clogged vents, and more. ...

Your speakers will be pulling so much power from your AV receiver that it will cause it to overheat. In the same vein, turning your receiver up too high ...

For several years, the D& M receivers have come with an Eco mode. Just leave it set to Auto (not ON) -- it will reduce temps when idling or playback at low volume levels (below -30).

Your speakers will be pulling so much power from your AV receiver that it will cause it to overheat. In the same vein, turning your receiver up too high (past reference level) or running them ...

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