

## Cool joint can be directly connected to desktop computer

You should get a can of compressed air, spraying short and quick bursts, multiple directions, upon the PC fans and heat sinks. Do this while one side of the case is open. Any dust will ...

If you have too many fans, or the fan cables will not reach the connectors, use the Molex adapter to connect the fans directly to your power supply. If fans are plugged directly into the power ...

Anything below 80-90°C (CPU AND GPU) is usually cool enough, if it runs hotter you should try to improve cooling. Note: Your parts will by default automatically reduce power draw to prevent damage ...

We show you how to fit a duct to your CPU cooler, to make sure it's always fed by cool air, which can reduce your CPU temperature and prevent throttling.

Sure, you could connect a manual fan controller to your PC, with knobs that set fans to different speeds. But there's nothing quite like automatic fan control, where your PC ramps up the ...

With three and four pin fans and header being cross-compatible, adding a fan to your CPU or case should be one of your build's easiest tasks.

They can be attached directly to the processor and can provide effective cooling without the need for a fan or liquid cooling system. However, heat pipes may not be as effective as other ...

Instead of attaching the cooling fins directly to the processor, they're connected via a base, and the heat is conducted towards them via heat pipes. Conversely, tower coolers elevate the ...

Trying to figure out where to connect your AIO pump can get confusing, as there are so many headers for fans on a motherboard. But it has gotten quite a bit easier these days.

In this guide, we will explore the different aspects of 4-wire computer fan wiring, explain the function of each wire, offer troubleshooting tips, and provide advanced recommendations for fine ...



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