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Computer fan direction

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Honestly, deaf by readerPhoto fan laptop by john Ross.Dear deaf, stuff first: I'd probably stop hitting your laptop because it won't help. Unless you have Fonz.There are a number of reasons your computer fan can be noisy, but most of them boil down to make it just too hot on. Here are a few things you can try to make it running a little cooler and calmer. Checking your ProcessesYour processor fan will start blowing like crazy if you're running compact processors, like games or video conversions. If you're not doing one of these things, you'll definitely want to see if another process eats your processor for no reason. G/O Media may be a commissionHit Ctrl+Shift+Esc to bring up task manager (or, if you're on a Mac, open activity monitor under/applications/utilities). Check the Processes tab to see if anything is getting an abnormally large pretence of your CPU power—usually, if something is out of control, it will be up to nearly 100. (Note that the system's idle process is allowed to be high—most other programs are suspicious, though). If everything is relatively low (single-digit or maybe dozens), then your processor is not to get out of control, it's the fan itself. It's also likely that it's your video card fan that gets out of control, in which case you might want to update your drivers. It's usually a long shot, but it's worth a try. Heating up your computer there is a good chance that your computer is just too darn hot, for one reason or another. Maybe your computer tower is hidden inside a small closet with a little airflow, or you're using your laptop on your lap and not allowing enough heat to escape. This will cause your computer to overheat, even if it's your taxes, and it will make your fans spin like crazy. If you're on a desktop, make sure you have enough airf streaming in and around your computer tower. If in a small closet Desk for a while and see if that helps. If you're on a laptop, try using one of the many DIY laptop stands we highlight (or even cool down the DIY laptop) to cool it down- which may calm those noisy fans. Reader George writes in to tell us about diy supporting your ergobasecline laptop:Read moreAlso, as summer approaches, make sure you don't keep your laptop in the sun for too long. Your laptop has heat restrictions, and the closer you get to them, the more likely it is to go crazy with its fans. Summer has peaked, and while working abroad can be relaxing, it gets far less so when more your FansIf none of it helps, you have to open your computer and dig around. You definitely want to wipe all the dust out of your device, since this can cause too much warming that can hit your fans aloud. And, if their fans are really dusty, they can be particularly noisy too. We talk about how to do some of this before (and even show you in video form)—all you need is some compressed air and some oil. If your computer has been under your desk for more than a year or two, I have news for you: Read more this image was lost sometime after it was published. You also want to try lubricating your fans. TechRepublic has a great guide, full of image to do. This should help your fan running faster and calmer. Simple help also has a good guide for lubing up GPU fans, which can sometimes be a little more difficult. If all else fails, it may require a full fan replacement. You can usually buy fans at electronics stores like Micro Center, Fry or even Best Buy (though you may need laptop fans through a laptop manufacturer, depending on). It's worth noting that, while there are a lot of tools out there like Speedfan and smcFanControl that you can use to manually slow down your fans, I don't recommend using them. They are generally advanced for users only, and if their fan is running loud, there is probably a reason—usually that it's too hot. If you slow it down without cooling down your computer, it can overheat. That said, this tool can be useful to understand that the fan is making all the noise, but other than that, I don't recommend using them until you actually have the problem fixed. Hopefully this gives you a bit of direction to fix your problem. If you guys have any other suggestions, make sure they share with us in the comments! Honestly, Lifehacker you can see Whitson Gordon, author of this post whitson@lifehacker.com. You can also find him on Twitter, Facebook, and lurking around #tips page. By Jim Lynch on April 10, 2009 at 2:19 PM This site may have affiliated commissions of links on this Earn money. terms of use . I can't install Windows Vista Ultimate on my computer I finally built my own computer from the ground up. Is. Running well and after I changed the priority order boot in my BIOS, I installed in Vista Ultimate Disk as I'd put Vista Ultimate 64-bit on my system. This gives me the choice to install Vista and I choose it. I have another screen that says loading Windows files. I watched the filling meter and then rebooted it, and I thought with myself maybe it would do that. After nearly fifteen resets and seeing Windows files loading on my screen, I noticed something was wrong. Fans Spin but Rig has No Life I have a problem with a new build: When I plug it in and hit the power button, all fans spin (case, CPU & graphics card), the case fan LEDs light up, and an LED on the motherboard lights up, but nothing else happens, not even any beeps. I'll get a signal-free message on the monitor. I can't hear the hard drive spinning. The light on the mouse does not light up. Our golden Olddy's week will pick the top tip of the past to enjoy your reading. Tearing up CDs without losing quality is the best app for CD archives? My only program is Windows Media Player, and for some reason, when I rip my CD with that program reduces the quality. I went into options, and saw that it was in 64-bit CD quality. How do I tear out a CD without losing quality? Technology Support: Cry for help! If you have a moment please be a good Samaritan and drop out with your input into the problems these folks are trying to figure out. The best processor out there right now? Can anyone let me know the highest processor now that I can put on my board. I have an ASUS M2N-sli Deluxe.I currently have an AMD 6400 x2 with 4Gigs of RAM in it. I am running 2 x 8800 GT eVGA 512 cards on it. Any other offer please let me know. Requires the top of my dSLR line to follow the dSLR; I have a good experience in photography. I also don't have any lenses for any brand. I need a DSLR that has fast AF and shooting speed, good high ISO performance (+1600) and very good image excellent image quality. Can you get some suggestions; Experience with back-up software has had anyone experience with a package called BackupNow by NTI running under Windows ME?16 or 15 hard drive master head if I have a zip drive Iomega set as a slave to my hard drive, do I set my hard drive as 16 head device manager or 15 head device manager. Major wireless problems I'm having problems with my wireless network. I have a CPE router installed from Teletronics that allows you to enable NAT, and now, banks cannot access certain sites. i thought it was a certificate problem . I can access these sites using a 56k modem. Roof fan can help keep your house cool in summer and warm in winter. But did you know that you have the direction of rotating your roof fan of the season to change Does it matter which direction the ceiling fan spins? Ceiling fans help circulate the air in your house. While most people are familiar with the cooling effect that circulating air can have during warm weather months, they may not realize that circulating air can help keep your home warm when temperatures cool. This makes fans have a great roof to use during any time of the year. It all depends on which direction the ceiling fan rotates. Turning it the right way at the right time can help keep everyone in your house comfortable and save money on your utility bills. What direction should it rotate in the summer? Your roof fan should rotate during the summer months in non-hours. This position is also known as the forward direction. A roof fan that rotates the airproof forces downwards, providing cooling relief when it is hot. It is recommended to run the fan faster to get warmer to increase cooling airfly. What direction should it rotate in winter? Conversely, the ceiling fan needs to rotate clockwise during the winter months. This position is also known as reverse direction. As hot air goes up, the air near the roof can be three to four degrees warmer than the air near the floor. A ceiling fan that rotates clockwise will raise cooler air and force warmer air near the roof down and out towards the walls. It's best to run the fan at low speed to create too much cooling breeze. Does it matter which room you have in? Keep the fan direction in mind when looking to cool down or heat a room. For example, run the fan against the clock if the oven heats up your kitchen beyond what is comfortable, or the body heat of a gathering of people makes a room too toasty. On the contrary, run a fan in clockwise to amplify heat from the fireplace or any other heat source in a room. How to change the direction of fanMost roof is a variety of ceiling fans a switch on the engine that allows you to change direction by sliding it one way or the other. You will most likely need a ladder to get to it. Always make sure your fan is off and fully still before riding on the ladder. More deluded ceiling fans come with remote controls with buttons that allow you to easily and easily change the spin direction and speed of the fan. Fan.

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