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## Lenovo t430 ram upgrade 16gb

The oldest-model computer in my stable is a Lenovo ThinkPad T430 (pictured above). Released in 2012, it's a business workhorse powered by a dual-core i5-3230M processor running at 2.6 GHz (suitable for writing TPS reports and even playing older 3D games) that's still issued to worker bees at offices everywhere. I acquired mine in 2013 in lieu of payment owed to me from a deadbeat, and since then, it's been performing yeoman service in its role as a backup machine for tasks that specially require Windows or Linux. It came with a stock 4GB RAM, which has caused me to run into some limitations, especially with heavier-weight development tools such as Visual Studio and Android Studio, the video capture and recording tool Camtasia, and to a lesser extent, graphic design and audio tools. It was time for that most effective and universal of computer upgrades: more RAM! The T430 takes two 1600 MHz PC3-12800 SO-DIMMs and supports up to 16GB memory. I ordered a pair on NewEgg for less than \$100, which came with two-day free shipping. The DIMMs arrived via FedEx Friday morning, and like any geek with a new tech toy, I took out my set of teeny computer screwdrivers and got to work on installing them right after they arrived. The first step was to remove the battery. ThinkPads from that era (I'm not certain about present-era ones) followed the old-school philosophy to batteries and kept them external and easily swapped out: I remembered seeing a RAM upgrade on one of these computers years ago, so I knew that there was a RAM slot located on the bottom of the machine, just underneath the central panel... ... and only two screws stand between you and a RAM upgrade... ... and until you realize that there's just one RAM slot there. Upon seeing this, I looked around, confirmed that there was only one RAM slots are in quite different places with different levels of difficulty to access. The second RAM slot — where the factory-installed RAM goes — is under the keyboard, and getting to it takes a little more work. My guess is that Lenovo's engineers expected most users to buy a single DIMM to expand their machine's RAM, and that they'd install it into the easier-to-access slot at the bottom of the machine. Even if you have no plans to add or remove RAM from the more easily accessed underside, you still need to open the central panel at the bottom of the machine to access the RAM under the keyboard. That's because there are two screws inside the central panel that you have to remove in order to get under the keyboard: These two screws anchor the keyboard, and if they're in place, you won't be able to access the RAM slot underneath it. When you've removed those two screws, you can remove the keyboard. Pry it up gently, starting with the edge closest to the trackpad. I used a metal ruler to help me with the process, taking care not to scratch the casing: Lift the keyboard. You'll see that it's connected to the motherboard by a short strip of ribbon cable. There's a thin piece of dark, slightly translucent plastic to the left of where the ribbon cable meets the motherboard; the RAM, I disconnected the keyboard. You might not have to do it in order to insert the RAM, but it was pretty easy: I flipped back the panel, where the factory-installed 4GB DIMM lived... ... and replaced it with the new 8GB DIMM. With the RAM installed, I reversed my steps, fired up the ThinkPad is back in action, and ready for development work. In the short time with maxed-out RAM, I've found that Visual Studio, and Camtasia work wonderfully, and video performance is improved as well (my model has integrated graphics, which relies on system RAM). If you prefer a video walk-through of the ThinkPad T430 RAM upgrade procedure, try this one: Loading Lenovo ThinkPad T430 Memory, Please Wait... What type of memory does the IBM Lenovo ThinkPad T430 Laptop take? The IBM Lenovo ThinkPad T430 Laptop take? You can upgrade your IBM Lenovo ThinkPad T430 Laptop to up to a maximum memory capacity of 16GB Memory. How many total memory slots to install memory installed. For best Lenovo ThinkPad T430 Laptop performance use the maximum amount of 16GB, fill all the slots with the max allowed memory per slot for your Laptop. What if the memory will be compatible? We give a guarantee that these memory will be compatible? We give a guarantee that these memory will be compatible? We give a guarantee that these memory will be compatible? We give a guarantee that these memory will be compatible? We give a guarantee that these memory will be compatible? you can return the memory if you are not satisfied. Do you have these memory in stock? What shipping options do you provide? All memory listed here are in stock. We ship via FedEx and USPS. We have fast and cheap shipping options available. Receive this memory by tomorrow, choose guaranteed FedEx one-day delivery option (place your order before 3PM PST). Check all the shipping memory RAM since 1999. When it comes to Laptop memory, quality and compatibility are important. Generic memory suppliers do not ensure memory compatibility. When you place an order with us, it goes through a 3-step process 1) Memory Compatibility Check 2) Memory Quality Shipment Packaging. We make sure the memory you receive is top quality and 100% compatible with your Laptop. Our expert after sales team provides you with support for installation and troubleshooting anytime you require it. Our customers can't be wrong. Check Lenovo ThinkPad T430 Laptop compatible memory on a Laptop is quick and easy. Please check this IBM Laptop Memory Installation Video, this is a generic memory installation procedure for IBM Laptop. For more help on adding extra memory on Lenovo ThinkPad T430 contact our live support iframes. All Orders Shipped From The UK. Our Customer Reviews I bought the 512gb ssd replacement drive kit for my aging laptop, which was really slow. The installation was a lot easier than I expected. The laptop is much faster now. on 2022-04-13 I wanted to double the ram of my Dell 3650 workstation. The cards I bought at Kingston were perfectly compatible with my machine and at a much much better price than other providers. I also liked the fact that they check if you are ordering the proper stuff for your computer. on 2022-04-11 Prompt efficient service - my order arrived on time plus I received advice as requested from Kingston - thank you. on 2022-04-09 I was well impressed with the price, the service was excellent too. Would use again in needed. on 2022-04-09 I was well impressed with the price, the service was excellent too. 04-08 I searched for Ram expansion for my laptop and Kingston came top of the list, guaranteeing that their offering was specific to my elderly Lenovo. It's been struggling recently and I wondered if doubling the Ram would help. I wasn't disappointed. I highly recommend the service they offer making it easy to order the correct parts. on 2022-04-05 Received what I ordered in the time frame mentioned. on 2022-04-03 Awarded the eKomi Gold Seal of Approval! Page Ref Code: D057732 © SWEETCOW LTD 2014 - 2022 Ranuras: 2 (2 banks of 1) Memoria estándar: 4GB removable Standard memory: 4GB removable © 1996-2014, Amazon.com, Inc. or its affiliates

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