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We can earn a commission for purchases through our links. More information. The best of the best Windows 10 S devices are here to stay. These are the best of the best when it comes to devices that are shipped with Windows 10 in deceptively lightweight, obscenely powerful and incredible S. mode to use. Microsoft Surface Laptop is some of the company's best jobs. It's only 0.57 inches (14.47mm) thick, the 13.5-inch touch display has a resolution of 2,256 x 1,504 with a 3:2 aspect ratio. The comfortable keyboard is covered with soft Alcantara fabric. Inside you can get up to an Intel Core i7 CPU, 16GB of RAM, and a 512GB (SSD) solid state drive. Grab a surface pencil to go with it, and choose from one of the four colors when checking out. Setups start at around \$700. The Surface Laptop is the legitimate king of the Windows 10 S line, sporting a premium build and excellent specs, including a super high-resolution touchscreen, pencil support, a high-precision trackpad and excellent keyboard. The surface laptop was built from the ground with Windows 10 S in mind. It's made at Microsoft, which means you can ensure it will stay compatible with driver and firmware updates. It is also the most powerful offering on our list, sports HITTING ranging from Intel Core m3 to Intel Core i7, with 4GB, 8GB or 16GB RAM offerings. You can even get one with 1TB internal storage. Also, thanks to the Alcantara fabric of the excellent keyboard, typing in this device feels amazing. It's great for writing long essays in Microsoft Office, or surfing the web in Edge on a day-to-day basis. In addition, it has a great battery life, which lasts all day on a single charge before needing to connect to an outlet. This is partly thanks to Windows 10 S. For \$699, it gets a high quality screen, keyboard and trackpad. If you were to buy a similar Surface Pro price, the keyboard and trackpad come separately, adding a \$100 addition to your spend. So buying the surface laptop also nets you a few cents saved. A low-cost, no-frid Windows 10 S laptop that is ideal for casual use. The ASUS L402WA-EH21 is considered a low-end, budget laptop, but we think it's easily the best you can get in your \$200 price range. With a 14-inch HD screen, AMD E2-6110 Quad Core CPU, 4GB RAM and 64GB of eMMC storage, this Windows 10 S laptop is a great all-arounder when it comes to casual web browsing and email checking. If you're in need of just a laptop that doesn't break the bank still looks fancy enough, this is the device to get. He's rugged, strong, and he's going to hold onto a fight. The ASUS VivoBook W202NA-YS02 Rugged is a laptop with 10 S that is designed for the school environment. For \$230, it was built from the base for kids and students in mind, which might not be as careful when it comes to handling your computer. The W202-YS02 can survive a drop of up to four feet, and even has a spill-resistant keyboard in case you accidentally drop your soda on it. He. an Intel Celeron CPU, 4GB RAM and 32GB of storage, this device is ideal for students browsing the web and working in Microsoft Office. A premium, high quality, ARM powered 2-in-1. If you're looking for a device that's more than just a laptop, look no further than the HP Envy x2. It is the first Windows 10 S PC powered by ARM, which means it has incredible battery life and instant capabilities. It features a high resolution display with pen support, 8GB of RAM and 256GB of storage. This is a premium device, which means prices start at around \$600. You get a 360-degree hinge, pen support, and a high resolution touchscreen for cheap. If you're looking for a Windows 10 S laptop that's great for pen creativity, the ASUS 14 VivoBook Ditada for \$349 is the laptop for you. It's a 2-in-1, with a 14-inch 1080p screen that has touch and support for a pen. This means that it can be folded back into a tablet, and with the addition of a pencil, it is used as an excellent device to draw or take notes. It has 4 GB RAM for multitasking, and 64 GB of internal storage. If you have a new Windows 10 S device on the market, but aren't sure what you want, consider the recommendations listed here. Overall, we think the Surface Laptop is the best Windows 10 S PC you can buy right now. Deceptively lightweight, obscenely powerful and incredible to use. Microsoft Surface Laptop is some of the company's best jobs. It's only 0.57 inches (14.47mm) thick, the 13.5-inch touch display has a resolution of 2,256 x 1,504 with a 3:2 aspect ratio. The comfortable keyboard is covered with soft Alcantara fabric. Inside you can get up to an Intel Core i7 CPU, 16GB of RAM, and a 512GB (SSD) solid state drive. Grab a surface pencil to go with it, and choose from one of the four colors when checking out. Setups start at around \$700. The Surface Laptop is the legitimate king of the Windows 10 S line, sporting a premium build and excellent specs, including a super high-resolution touchscreen, pencil support, a high-precision trackpad and excellent keyboard. Hey guys! today I have an April prank. its not a genius virus and will do no harm to your computer. its shortcut.to to open notepad and copy the text I have on it. then press file, save how, and save itpress start, look for virus (mine was under virus yours might not be.) find the file and open it. their fact, thanks and please vote for me in contest. April fools jokes. Participated in the April Windows Fools Contest 6.1 offers a decent experience, but while it has improved considerably since the stock version, there are many reasons to upgrade Windows 8 to Windows 10. Windows 10 doesn't force subway or menus its predecessor. It also offers stability and performance enhancements, wider compatibility with games and applications, and sees much more support on the development front. In addition, Microsoft will activate the end of life for Windows 8, which means there are no more updates or support. There are several ways to update to update operating system, the easiest of which is to do well within Windows. If you have an installation CD and your computer has a disk drive, you can do it this way. You can also use other removable media - such as a flash drive - as long as you have installed the package on the drive and have enough space. Although Windows will try to make a backup of your files, there is always a chance that you lose content. Always back up the most important files and contents, either through cloud storage or removable media. You can also use a separate internal or external hard drive to move the content, which is the recommended option. Most of your applications will be installed fresh so you should backup configuration data if you want to preserve your current setup. For example, you might want to back up plex Database content for a media server that you have meticulously customized with movie posters, directories, and more. As a quick reference, here are some files you should consider to back up before you start the upgrade process: Everything that's important in DocumentsFamily photos and videos Save games that are stored in DocumentsWork or personal files, including tax documents, CVs, receipts and more Once you're satisfied you have reliable backups of all your important files and applications, you can continue. If you're ready to upgrade, you can probably do this by using an existing Windows update, even if you're pressed by automatic updates on your computer. You can easily check for a Windows update in Windows 8. The update you are looking for—which should be optional—is the 1903 Windows 10 May 2019 update version. If you don't see it in the list then you will need to use another method to improve the OS. If you see the update, you should be able to select it and go ahead with the upgrade process. Just follow the Windows Update prompts to complete the installation. If you already have a product key, including one for Windows 8 or 8.1, you should be able to upgrade to Windows 10 for free. You'll need to use the Windows Media Creation Tool to perform the update, though. Visit the Microsoft website and download the Windows Media Creation Tool by selecting Download Tool. It will be saved as a standalone executable or an EXE file. Be sure to save the tool to a directory you will remember. You can also use this tool to create installation media for another computer. That's useful if you have an older laptop or desktop that isn't connected to the internet and wants to upgrade. Right-click the Windows Media Creation Tool icon and select Run as Accept the UAC flag that appears and you will see a message that the tool is preparing things. When you're done, you'll see the License Terms to use the tool. Read through them if you need to, otherwise select ACCEPT. On the next page, select Upgrade This PC Now, then select Next. The tool will now prepare the update. First, the necessary content will be downloaded for the windows 10 update and and see a progress indicator. It will then create Windows 10 Media, which will display another progress indicator, before finally checking for updates. When done you will be presented with the latest windows 10 license terms. Read them and select Accept when you're ready to go ahead. The tool will walk you through it all, accurately showing you how to update Windows 8.1 to Windows 10, so follow the prompts. At some point, you may have the option to select which version of Windows you would like to install, except for Enterprise edition. You may also need to select between the 32-bit or 64-bit version of Windows, and most likely want the latter. When everything is ready, you'll see the Ready to Install screen. It will show which version of Windows 10 will be installed and which files will bring the most. If you select Change what to keep, you'll have the option to transfer both your personal data and your apps, only your personal content or nothing at all. Choose the option that best suits you. As long as you backed up your files previously, no matter what you choose. If you haven't backed up your personal files, you'll want to keep them just in case. Select Install when you're ready and make sure you're leaving your computer. Your computer will restart multiple times during installation, do not be alarmed. Before choosing Install, you can exit the process at any time by simply closing the tool. That said, you will need to start the process from the beginning when you finally decide to upgrade. When the installation is complete, Windows 10 will be loaded for the first time. It may take a while, but don't be alarmed if the system seems to hang up. When you're ready, you'll be asked to enter your product key. Do this and setup is complete. Complete.

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