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## Windows 7 unattended install usb

Many low-profile netbooks and laptops are ditching the optical drive in favor of portability, meaning installing Windows 8 via a burnt DVD is at best unpleasant. Luckily you can easily do it with an 8GB USB stick or larger. Ghacks points out that Microsoft's own Windows 7 USB/DVD download tool works perfectly well for Windows 8, so grab it and use it to image the winning 8 ISO files you download on your USB drive. The site has more detailed instructions and images, but the tool is very serist. How To Install Windows 8 From USB Key | Ghacks This site is not available in your country This site was not available in your country upgrading to Windows 8 was rather different to previous versions of the operating system – this time it can be done completely online. You may well have decided to keep upgrade costs as low as possible by purchasing a backup DVD. Here's how you can create your own. To create your own DVD you need to download the installation files. Start by visiting the Windows Order Summary page and fill out the form with all the details requested from you. Unless you are particularly organized and took the step of printing your order confirmation email after making your initial purchase, you probably don't have all these details to hand over immediately. To track emails, just search your inbox for 'Thanks for ordering Windows 8' and you'll find the corresponding message easily. Click Send and you will be backed up to summarize your order where you will be invited to order the disk - but you can create your own for free. At the bottom of the page you will find a download link for Windows 8 – click on this to get a copy of the small installation. Double-click the executable, enter your Windows 8 product key and click Next. Check that the correct version of Windows 8 has been detected for you and click Next. Now you have to wait while the startup files are required before you can continue downloading. Once done, select the install option by creating the media and click next. You can then choose between creating a USB installer, or creating an ISO file that can be burned on a DVD. If you have a USB drive with a capacity of 3GB or more, select the 'USB Flash Drive' option and click Next. Select your USB drive from the list and click Next. Keep in mind that any data that is currently stored on the drive will be erased so make sure you have a backup. Once the files have been deleted, you can sit back while the installation files have been copied to the location. If you prefer to scroll down from the more traditional path of creating an installation DVD, you should instead select the 'ISO file' option and then click Save. Select the ISO file save location, click Save and then wait while the image is created for you. Once this is done, put an empty DVD and click on 'Open DVD' link, make sure your DVD Burner is selected from the list of drives and click Burn. Once the disk has been created, be sure to label it accordingly. If you'd like to install Windows but don't have a DVD drive, it's easy enough to create a bootable USB flash drive with the right installation media. Here's how it's done for Windows 10, 8, or 7. In this guide, we'll build a simple USB drive that works just like an installation DVD, allowing you to install a version of Windows. If you want to create a USB drive from which you can install multiple versions of Windows, you want to follow these instructions instead. Step 1: Create or download an ISO for Windows installation media before you can create your own USB installation drive, you should have your Windows installation media available as an ISO file. If you have already installed a DVD, you can use it to create an ISO file using ImgBurn, a little free handy tool that is around forever. If you have a Windows installation DVD, you can download ISO files for Windows 10, 8, or 7 directly from Microsoft. You also need at least one 4GB flash drive to create your own installation. Be sure to copy anything you want from it, as this process will erase it. Once you have both ISO and your flash drive in hand, you are ready to continue. Related: How to create a Windows ISO from a disk using ImgBurn Step Two: Create your own USB installation drive with windows USB/DVD download tool saved with your ISO file to your computer, your next step is to download and install windows USB/DVD download tool. Descriptions on that page, on the actual download page, and in their tools talk a lot about Windows 7 and even XP. Don't let it worry you the tool works just fine for Windows 7, 8, and even 10. Once you have the tool installed, creating your own USB installation drive is a very direct process. Run the tool and let it make changes to your computer. Click Browse to find your ISO Windows file, and then click Next. On the next screen, click USB device. The tool can also burn the ISO on a DVD if it needs that option. Use the drop-down menu to select the USB flash drive you want to use. If you haven't inserted it yet, do so now, and then click the Refresh button. When the right drive is selected, click Start Copying. If your USB drive has something already on it, you'll then see a warning that will be formatted and you'll lose any data stored on the drive. Go ahead and click Wipe USB device. If you start with a newly formatted USB drive, you won't see this warning. Now you just have to wait for the process to complete, which usually takes 15 to 20 minutes. The drive will be formatted and copied files to flash drive. Once the process is finished, you can close Tool. If you take a look at flash drives in File Explorer, you'll be able to see the same files that you will install if you open the DVD. And now that you have your installed USB drive, you can use it to start the computer that you want to install Windows. You may have to burrow with the BIOS on the computer to allow it to boot from USB or to change the boot order so that it boots out from USB first. You may even be able to use the disk on the computer that does not support booting from USB, but you need to take additional steps to create a boot CD. Related: How to boot your computer from a disk or USB drive requires installing Windows 8 or Windows 8.1 from a USB device, such as a flash drive, is a common one these days. No wonder why—many new computers, especially tablets and laptops and smaller desktops, no longer have optical drives. That Windows 8 installs your disk is not very good if you have nowhere to put a DVD! If you prefer to see trends with images, you can follow our step-by-step guide to installing Windows 8/8.1 from a USB device for easy walking through. Emily Mendoza/Lifewire If you want to install Windows 8 from a USB device, you need to get those startup files from DVD to USB drive. Unfortunately, there simply won't be copying them. Windows 8 is also sold as a downloadable ISO file, which if you choose to buy it this way, requires similar steps to copy it properly on a USB drive. Regardless of whether you have a Windows 8 DVD that you need to get on a flash drive, or an ISO file with the same purpose, the following tutorial will help you to properly copy the installation files to a flash drive so you can get on with the installation process. It's a fairly simple process that will only take between 20 and 30 minutes, depending on what format your copy of Windows 8 is currently in and how fast your PC is. Requirements: A flash drive (4 GB for 32-bit, 8 GB for 64-bit). Windows 8/8.1 DVD or ISO (see where can I download Windows 8 or 8.1 for more options). Access to a working COMPUTER (with a DVD drive if you have a Windows 8 DVD) is installed with Windows 10. Windows 8. Windows 7. Windows Vista. or Windows XP. If you have an ISO file of Windows 8 and want that on a flash drive, start with step 2. If you have a Windows 8 DVD and need to drive in flash drive, start with step 1. Create an ISO file from Windows 8 DVD. This is the way by which you create a single file, called the ISO image, which includes all the data stored on the Windows 8 startup DVD disk. Once you have an ISO image, come back here and continue with this tutorial which will explain how to flash it on a drive. If you already know how to create ISO files with your favorite program, often called Rip-Off, then do so in any way you used to do it. However, if you Create one or one installed app now that it does, please see the tutorial linked above for full instructions on doing so with a free app. Download the Windows USB/DVD download tool from Microsoft and then install it. This free program correctly formats your flash drive and then copies the contents of windows 8 install your ISO file to flash drive it. The program works perfectly well with Windows 8 ISO files and can be used in Windows 10, Windows 8, Windows 7, Windows Vista, or Windows XP. Start Windows USB DVD Download App Tool. You should be able to find shortcuts on the desktop, as well as on your start menu or on your start screen, depending on the version of Windows you installed the app on. Browse Step 1 of 4: Select the ISO file page. Locate, and then select your Windows 8 ISO file. Select Open. If you've downloaded Windows 8 from Microsoft, check your Downloads folder or desktop for the ISO image. If you create an ISO image of your Windows 8 DVD, the ISO file will be wherever you created it. Next choice. Select the USB device in step 2 of 4: Select the media type display. As you can see here, there is also a DVD option. While in this case it doesn't do us very well, since the end game is to get Windows 8 startup files on a flash drive, you can also use this tool to burn a Windows 8 ISO image to a DVD or BD disk. Step 3 of 4:

Import the USB device screen, select from the flash drive drop-down box or USB connected to the external hard drive you want to put the Windows 8 startup files on, and then select Start Copy. If you haven't yet plugged in the USB storage device you're planning on using, you can do that now and then select the blue refresh button to show it up in the list. If you are asked to do so in a sufficient free space window, select the USB Wipe device. If you don't see this, don't worry, it just means that your external flash drive or hard drive is currently empty. If this message doesn't reveal it, you need to know that any data you may have on this drive is set to be erased as part of the process of getting Windows 8 copy startup files. Step 4 of 4: Create a bootable USB device, just wait for the Windows USB DVD download tool to prepare the drive and copy the Windows 8 installation files to it. The first situation you see will be formatting, which will take a few to a few seconds anywhere, depending on how big the USB drive is you're using. Next will be copying files, which can be anywhere from 15 to 30 minutes, possibly longer. It depends on which Windows 8 ISO file you are working from, as well as on how fast your flash drive, USB connection, and computer is. Don't worry if the percentage index jumps forward quickly but after Sits on a single number for a long time. While it may be very logical to That way, it doesn't necessarily mean that something is wrong. Assuming everything went as planned, the next screen should say the bootable USB device created successfully ended with a situation that says backups. You can now see the Windows USB DVD Download Tool window. The flash drive, or other external USB drive you are using, will now boot the necessary files on it to install Windows 8 as well as be configured properly. There is an alternative method for getting an ISO on a USB drive. See how to burn iso files to USB for walkthrough of this process if you are unfamiliar with it. We prefer the method specified above, but if you have problems with it, that general ISO to USB method should also work. Boot from the USB device that you just created to start the Windows 8 installation process. You now need to install from a USB device. If you have a UEFI-based system and you still can't boot Windows 8 setup from flash drive, even after setting up the first USB device in the boot order, there is a setup that may work for you. Windows USB DVD Download is a USB drive format tool as NTFS, a file system that has many UEFI-based computers since it is not booted on a USB drive. To work around this topic: After step 11 above, copy all files from flash drive to a folder on your COMPUTER. Manual flash drive format, using the older FAT32 file system. Copy all files from the folder you made in step 1 to flash the drive. Repeat step 12 above. Thank you for calling us! Tell us why! why!

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