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Ericuse165 asked the Windows forum which is better: the 32- or 64-bit version of Windows 7. You can run today's versions of Windows on 32-bit processors—a standard that's been around for about 25 years—and on newer, backward-compatible 64-bit processors. Of course, everything has to have an acronym in this industry, so the Windows-compatible 64-bit standard is also known as x64. That's fine, but the 32-bit standard is abbreviated as x86. If you don't understand the history, that's just plain confusing. Because x64 processors are backwards-compatible, you can install and run 32-bit as well as 64bit versions of Windows onto them. Of course, if you bought an x64 computer from a major manufacturer, it almost certainly came with 64-bit Windows pre-installed. You cannot install or run 64-bit Windows on a 32-bit PC. The 64-bit version of Windows has certain advantages. While the 32-bit version is limited to 4GB of RAM—and can't really make use of all that—the 64-bit version can address up to 8TB. While you won't be able to actually install that much RAM (or afford it) for a long time to come, you can buy a 64-bit computer today with 12GB installed. Speaking of things that aren't quite there yet, 64-bit applications should run faster than their 32-bit equivalents. But as I write this, very few native 64-bit applications exist, and they're not necessarily improvements (most 32-bit applications run just fine in Windows x64). In fact, although Microsoft Office 2010 comes with 32- and 64-bit versions on the same DVD, Microsoft recommends you install only the 32-bit version. And, of course, 64-bit Windows has its disadvantages: While most 32-bit applications have no problem in a 64-bit environment, utilities—which tend to work close to the OS's core—are seldom as versatile. For instance, a program that inserts itself into Windows Explorer's context menu has to be rewritten to work with the x64 version of Explorer. More and more utilities today are getting rewritten to work properly in Windows x64. Another problem: Early, 16-bit Windows (and DOS) programs, written to be compatible with pre-Windows 95 Microsoft operating systems, will not work at all in the 64-bit environment. (They will work in a 32-bit version of Windows running on 64-bit hardware.) That's significant from a historical point of view—for the first time, we have Windows operating systems that won't run the original, IBM-PC version of VisiCalc. But for most people, that shouldn't be an issue. Read the original forum discussion. Add your comments to this article below. If you have other tech questions, email them to me at answer@pcworld.com, or post them to a community of helpful folks on the PCW Answer Line forum. Windows 10 can run on both 32-bit and 64-bit processor architectures. If you have a computer with a 32-bit setup, you can upgrade to the 64-bit version without acquiring a new license. The only caveat is that there is no in-place upgrade path to make the switch. The only option is to perform a clean installation of Windows 10.Although each version delivers the same features, when you upgrade to the 64-bit (x64) version, the device will be able to take advantage of large amounts of memory (up to 2TB) instead of the 4GB limitation with 32-bit (x86).The ability to access more memory allows you to run more apps simultaneously without affecting the experience, and you can work with a mix of both 64-bit and 32-bit programs. Also, and perhaps more importantly, it will help you improve productivity on memory-intensive tasks. For example, when rendering videos, running virtual machines, and opening many tabs on your web browser.In this Windows 10 guide, we will walk you through the steps to upgrade a computer from 32-bit to the 64-bit version using an existing genuine license.How to check 64-bit hardware support on Windows 10If you want to upgrade a system from Windows 10 32-bit to the 64-bit version, you first need to determine whether the processor has 64-bit support, 2GB of memory, or more, and whether the remaining parts have support for 64-bit drivers.To check whether the processor can run the 64-bit of Windows 10, use these steps:Open Settings.Click on System.Click on About.Check the Installed RAM details.Confirm that the information reads 2GB or higher.Under the "Device specifications" section, check the System type details.Confirm the information reads 32-bit operating system, x64-based processor.Source: Windows Central (Image credit: Source: Windows Central)Once you complete the steps, you can determine whether the device is running the 32-bit version of Windows 10 on a 64-bit processor. However, if it reads 32-bit operating system, x86-based processor, the computer does not support the 64-bit version of Windows.If the device can't run the 64-bit version, consider purchasing a new device that meets the system requirements.Although most computers using relatively modern hardware can work with any version of Windows 10, you still want to confirm that the four essential features are present on the processor:Physical Address Extension (PAE).No-eXecute (NX).Streaming SIMD Extensions 2 (SSE2).CMPXCHG16b (CX16).To confirm the processor has the required features, you can use the Microsoft Coreinfo command-line tool with these steps:Source: Windows Central (Image credit: Source: Windows Central)Right-click the Coreinfo.zip folder and select the Extract all option.Click the Extract button.Source: Windows Central (Image credit: Source: Windows Central)Type the following command in the address bar and press Enter to open Command Prompt in this folder location.cmdSource: Windows Central (Image credit: Source: Windows Central)Type the following command and press Enter:coreinfoSearch (Ctrl + F keyboard shortcut or Ctrl + Shift + F on Terminal) for these features:Source: Windows Central (Image credit: Source: Windows Central)After you complete the steps, if the tool confirms that the features are available, you can upgrade to the 64-bit version of Windows 10.While the upgrade process should be able to confirm the processor compatibility, the "Coreinfo" tool allows you to check these features ahead of time.Determine driver compatibilityAlso, it's recommended to check whether other components (such as graphics and sound cards) are compatible with the 64-bit version of Windows 10.If the computer has the 32-bit version of Windows 10 and the hardware is relatively new, there is a good chance that you will find 64-bit versions of the drivers. You can check the device manufacturer support website to confirm that the components have drivers for the x64 architecture.How to upgrade from 32-bit to 64-bit on Windows 10A Windows 10 product key gives you the option to install the 32-bit or 64-bit version. The only caveat is that you can't perform an in-place upgrade. Instead, you must delete the previous setup and perform a clean installation to change architectures.As part of the architecture upgrade process, you have to use the Microsoft Media Creation Tool to create a USB bootable media by connecting a USB flash drive of at least 8GB of space to the computer, and then use these steps:Source: Windows Central (Image credit: Source: Windows Central)Double-click the MediaCreationToolxxxx.exe file to launch the tool.Click the Accept button to agree to the terms.Select the Create installation media (USB flash drive, DVD, or ISO file) for another PC option.Source: Windows Central (Image credit: Source: Windows Central)Click the Next button.Clear the Use the recommended options for this PC option.Select the correct language and edition of Windows 10 for the new installation.Select the 64-bit (x64) option for "Architecture."Source: Windows Central (Image credit: Source: Windows Central)Click the Next button.Select the USB flash drive option.Source: Windows Central (Image credit: Source: Windows Central)Click the Next button.Select the USB flash drive to create the bootable media.Quick tip: If you don't see the flash drive, reconnect the device, click the Refresh drive list option, and select the drive from the list.Source: Windows Central (Image credit: Source: Windows Central)Click the Next button.Click the Finish button.Once you complete the steps, the tool will proceed to download the installation files, and it'll create the bootable media compatible with Windows 10 64-bit.If you don't have a USB flash drive, you can find many reliable and inexpensive drives (for example, the SanDisk Cruzer Glide CZ60 32GB) on Amazon.Windows 10 32-bit to 64-bit installWhen you are ready to upgrade to Windows 10 64-bit from 32-bit, before proceeding, you may need to change some settings to allow the computer to start from a USB flash drive. This requires accessing the Basic Input/Output System (BIOS) or Unified Extensible Firmware Interface (UEFI) on the motherboard to change the boot order.Usually, the process requires hitting one of the function keys (F1, F2, F3, F10, or F12), Esc, or Delete key as soon as you start the computer. However, the instructions can be different depending on the manufacturer and even per device model. As a result, you may need to check the manufacturer's support website for more specific details.After accessing the firmware, open the "Boot" menu page, configure the boot order to start from the USB flash drive, and save the changes.Warning: This is a friendly reminder that you will be making changes to the current setup, which may cause problems and even data loss if you don't do this correctly. Before proceeding, it's recommended to make a temporary full backup of your PC. It's also a good idea to create a copy of your files to an external drive or OneDrive, as you'll have to restore them after the upgrade.To switch from the 32-bit to 64-bit version of Windows 10, use these steps:Start PC with USB flash drive.On "Windows Setup," click the Next button.Source: Windows Central (Image credit: Source: Windows Central)Click the Install Now button.Source: Windows Central (Image credit: Source: Windows Central)Click the I don't have a product key link to continue (assuming that the computer was already properly activated).Source: Windows Central (Image credit: Source: Windows Central)Select the edition of Windows 10 (if applicable). This selection must match the edition of the license activated.Source: Windows Central (Image credit: Source: Windows Central)Click the Next button.Check the I accept the license terms option to continue.Source: Windows Central (Image credit: Source: Windows Central)Click the Next button.Click the Custom: Install Windows only (advanced) option.Source: Windows Central (Image credit: Source: Windows Central)Select the partition with the current installation of Windows 10 (usually "Drive 0"), and click the Delete button to remove the partition from the hard drive.Quick tip: If you see multiple partitions on the primary hard drive (Drive 0), select and delete each one. Windows 10 will recreate the required partitions during the installation process automatically. It's not necessary to remove the partitions on secondary drives.Source: Windows Central (Image credit: Source: Windows Central)Select the empty drive labeled "Drive 0 Unallocated Space."Click the Next button.After you complete the steps, the setup will install the 64-bit version of Windows 10 on the laptop or desktop computer.Once the installation completes, you will have to continue with the on-screen directions to finish the out-of-box experience (OOBE) to create a new account, configure the preferences, and choose the privacy settings.It's also a good idea to check for updates on Settings > Update & Security > Windows Update to ensure that the latest patches and drivers are installed.Finally, remember to restore your files from backup and reinstall your applications, including those designed for the 32-bit or 64-bit version of Windows 10.More Windows resourcesFor more helpful articles, coverage, and answers to common questions about Windows 10 and Windows 11, visit the following resources:

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