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Check your pc specs windows 7

To continue, please click the box below to let us know you're not a robot. Fast, lightweight, advanced system information tool for your PC. Need to find out what's inside your computer? Speccy has all the information you need! Please note: We have tested CCleaner using various screen readers and for the best user experience, we recommend using the latest version of NVDA - Image by okubax from FlickrYour computer specs give you an idea of the performance capabilities of your machine. It's a useful feature to access if you want to install new software and want to make sure you can run the new program. There are different ways to access your specs. Here is how to find computer specs with Windows 7. Use a Keyboard Shortcut Using a keyboard shortcut is the quickest and easiest way to access your computer specs. Press the Windows button at the same time as the Pause Break key in the top right section of your keyboard.This shortcut will open a window with your system information, including a list of specs. Computer Icon There is another easy way to access your computer specs. Right-click on the Computer icon on your desktop.A menu will open, and you should see a properties option at the bottom. Click on properties and a window will open with your computer specs. Control Panel If you are wondering how to find computer specs with Windows 7, accessing your control panel will help you find all the information you need. Knowing how to access your control panel is useful since you can see information about your computer and configure a wide range of options: Click on the start menu. You should have a control panel option on the right of the start menu.Click on Control Panel, and a new window will open. You can access all the Control Panel utilities from there. The first utility listed is System and Security.Click on System and Security. A new menu will open, and you can then click on System.Clicking on System will open a window with all your computer specs.Before you click on System, pay attention to the different options listed. There are shortcuts you can use to access specific information like the amount of RAM your computer has. If you need specs for the different devices connected to your computer, click on Hardware and Sound instead of System and Security when you open the Control Panel. The Hardware and Sound utility helps you install new hardware, configure hardware connected to your computer, and find the specs of your current devices. File Explorer Window Image by Acid Pix from FlickrYou can access a few basic specs via file explorer. The other methods listed above lead to more detailed specs, but using file explorer is a quick and easy way to find some specs.Open file explorer and select your hard drive. The lower portion of your screen will display a few specs, including your hard drive capacity, how full it is at the moment, and you should also see the specs of your processor. System Info Command Using the system info command will tell you more about your computer. You can access information about the edition of Windows you have and see your Experience Index. Your Experience Index is a score that reflects your hardware capabilities.Open the start menu and use the search field to open the command prompt utility. You can enter cmd or command into the search field to open it.Type systeminfo.exe into the command prompt utility. This command line will display all those specs.You should be able to find the information you need now that you know how to find computer specs with Windows 7. Try different methods since the information displayed will vary from one utility to another. Microsoft Windows offers detailed system information about your computer, but the method by which you access it varies by the version of the operating system. The modern tool in Windows 10 was originally deployed in Windows 8, but the process is very different for Windows 7. Instructions in this article apply to Windows 10, Windows 8/8.1, and Windows 7. Windows 7 is no longer supported by Microsoft. Press Ctrl+Shift+Esc. From the Task Manager, select the Performance tab. The Performance tab contains several important bits of information: Your processor type and speed (as well as the current processor load) Metadata about your processor, including the number of cores and logical processors, and whether virtualization technologies are in effect The amount of total and currently available system memory The current disk throughput for each attached physical disk The type of network connection and the current amount of network traffic The graphical processing unit and its present load. Click any metric on the left side of the screen to reveal detailed information on the right side of the screen. Windows 8 and Windows 8.1 offered a similar Task Manager experience as Windows 10 offers. To open it, press Ctrl+Shift+Esc. The default view offers a simplified version. Select More details to reveal the full version of the Task Manager. The look-and-feel of the Performance tab is identical to Windows 10, as of version 19H2 released in the autumn of 2019. Although Windows 7 is out-of-date and no longer supported, some people still maintain Windows 7 machines. From the Command Prompt, type systeminfo to see the relevant information about your system's hardware and software. Other programs offer detailed system information, too, but your mileage may vary. For example, to obtain precise information about your video card, you're probably better off using a tool from your card's vendor rather than relying on some other vendor's tool. Thanks for letting us know! Tell us why! So you'd like to know what kind of PC you have, what it's got in it, how fast it is, and so on? Here's how to find that information! On Windows XP: Click Start Click Run… Type msinfo32.exe and press Enter On Windows Vista & Windows 7: Click Start Click Control Panel Click System You'll see your Windows version, the type of CPU you have and how fast it is, how much RAM you have, whether you have 32-bit or 64-bit Windows, and your PC's manufacturer and model (if any). This information can help you if you're getting your PC serviced; if you're planning an upgrade; if you'd like to know if you meet the minimum system requirements for software, or if you need a different version of Windows than the one you have. Note that if your specs seem inadequate, you may just need to keep up on your PC maintenance. Check out our nine steps for making your PC run like new! Was this post helpful? Whether you're running a PC or Mac, comparing your computer's specs is a great first step before installing new software or performing updates & upgrades. In this article, we'll show you how to locate your computer's specifications and view details about your operating system version, processor, and memory (RAM). Knowing what your system's specifications are is very important whenever you purchase new software or hardware. If they don't meet the manufacturer's system requirements, you will run into issues. Follow the easy steps below to locate your system's specs. Checking the system specs on your Windows 10 PC is a really simple process. There are two methods. The first will display a basic overview, which includes the version number of Windows 10, total amount of RAM, and other specs like your processor and Windows 10 product ID. The other will display advanced specs which include things like the BIOS version, Motherboard make and model, as well as specific system driver information. Viewing these specs are especially useful if you need to find very specific information about your computer's hardware or when troubleshooting issues with your Windows 10 machine. Right-click the Windows icon and choose System.The System menu will provide the operating system version, processor, and memory information. Click the Windows icon.Type System, then click System Information. Finding Windows system specifications. Click the Apple icon and choose About This Mac.The Overview tab will provide the operating system version, processor, and memory information. Finding system specs on an Apple computer. Our knowledge base contains over 28,000 expertly written tech articles that will give you answers and help you get the most out of your gear. Our pro musicians and gear experts update content daily to keep you informed and on your way. Best of all, it's totally FREE, and it's just another reason that you get more at Sweetwater.com. Recently, I was trying to check my computer specs and ran into a snag. It had to do with this Meltdown and Spectre chipset nonsense. It seemed that some articles referenced the "chipset" and others the "code" name. I didn't have a Microsoft Windows decoder ring, so I decided to see if any system utilities could help. I came away thinking that many tools show my PC specs, but there are differences.For this article, I'm focusing on free PC specs checkers to determine what hardware and software I have without opening the case. Some people call these "system profilers." They can be instrumental when troubleshooting Windows or talking to tech support reps who often need basic computer information. But the degree of information you need really depends on the circumstances, which is why I've included multiple solutions. These will work whether you're on a desktop or checking specs on a laptop.Microsoft actually provides several tools to find out your computer specs. One immediate benefit is you don't have to download software. These tools vary from the basics to ones that require a propeller hat. For many people, your PC's About panel is sufficient.✪The instructions below reference the Windows key . If your keyboard doesn't have one, use Ctrl + Esc.You can press your Windows key + Pause. The Pause button is generally above the PgUp.The resulting panel shows high-level info on your PC in an easy format. The left sidebar also gives you shortcuts to other settings. The right sidebar has more advanced settings. Typically, this panel answers the common questions:Which Windows Edition am I using?What's my PC make and model?Which processor is my PC using?How much memory does my PC have?What's my Windows Product ID?My Computer Specs from the About panelOne new feature is a Copy button that allows you to save your system information. While the above panel is nice, it may not provide you with what you or a tech rep needs.You can find the next layer using a program called msinfo32.exe. This tool provides much more system information. Again, it doesn't provide everything. For example, you can't drill down to see details like driver version numbers. For that, you'd need to use another tool or Windows Device Manager. Still, let's start with the built-in tools and add where needed.Press your Windows key + R key. This opens a Run dialog box.In the Open text box, type msinfo32.Click OK.✪ If you don't have a Windows key, you can press Ctrl + Esc and type MSINFO32 in the textbox.A resizeable System Information dialog will open that has 3 sections. Your panel may differ based on which Microsoft Windows version you're using and what's installed.Windows System Information tool[a] This navigation section categorizes your system information in a collapsible format. At the top of the hierarchy, you have your System Summary. Underneath, you have main sections for Hardware, Components, and Software Environment and their sub-categories.[b] This section displays the information for the category you've chosen.[c] A search box that allows you to find an item. This is a great feature and often overlooked. If you don't see this feature, you may have it set to "Hide." You can change the setting from the Edit menu at the top of the dialog.Handy Sections & Quick AnswersThe System Summary panel is useful and can answer the following questions and more:Which version of Microsoft Windows am I using?What's the build number of my Windows version? What's the make and model of my PC?Which processor or CPU am I using?Which BIOS is my PC using?What's my User name?Where's my Windows directory?As you can see, there is an overlap with the Systems Properties panel. You might also notice that the labels don't always agree, even though these are both Microsoft tools.And if you're futuristic, you may be wondering if Windows Cortana or voice search can answer these tech spec questions. Sort of. I couldn't get her to tell me answers. However, she did give some decent results from the Microsoft Bing search, which opened in Microsoft Edge.Sadly, the Help menu option doesn't give you details about this app. Instead, it gives you the Help page for your Windows version.Finding Problem DevicesIn addition to summary info, this tool can show you more diagnostic info, such as devices that might be causing problems. In the screen snap below, you can see I have a Component that is not loading. You'll have to drill down to Problem Devices to see it.System information showing problem deviceThis Error Code and Device name make searching for a solution much easier.MSINFO32 gives you access to Windows Error Reporting. These logs can provide clues when it comes to troubleshooting. You can sort the entries by clicking a column heading and exporting the details to a separate file. I've often clipped text from these files for searches. And yes, you can export the information.✪ One misconception about the tool is some people think it provides a listing of all installed software. Sorry, it doesn't.BelArc Advisor Blends Both WorldsBelArc Advisor is a free software program that compliments Windows System Information. Unlike the native Windows program, you will need to download and install the software. The software is free for personal use. The program provides loads of information about your PC in a browser tab. The page offers little styling, but you can jump around to sections using hyperlinks.There are some key differences between this system profiler and other spec checkers. Most notably, you get a listing of installed software and version numbers that appear in your web browser. The listing shows the software name and version number. If you mouse over the small blue icon, you can see more details such as program size and if the application is currently running.BelArc Advisor listing of my softwareBelArc was also the only scanning tool in this summary that provided me with my PC Manufacturer's System Serial Number. Sometimes your computer manufacturer makes it easy to find that info, often not.Another difference is BelArc identifies missing security updates. In my case, it found some Adobe updates. This is very useful as sometimes your Windows settings may not pick up items based on your settings.In the Missing Security Updates section below, you'll also note that each item has a hyperlink that will take you to the relevant vendor software page. One item to bear in mind is it's not going to pick up every update or every software package. It focuses on key security items such as Adobe, Java, Microsoft, etc.Key Questions BelArc Advisor AnswersIs my Virus Protection up to date?Are my Security Updates current?What's my PC make and model?What's my PC system serial number?What User Accounts are assigned?What's my display(s)What devices and IPs are attached to my network? What software do I have installed and version?✪ One drawback to BelArc Advisor is there is no menu item to export or save your info. You would either have to print the page or save it as a PDF file with some program like SnagIt.If you plan on moving software to a new PC, I'd suggest saving the file to some cloud storage like Google Drive, Dropbox, etc. It's a nice inventory reference.Piriform SpeccySpeccy is another free third-party tool from the same people that make CCleaner. Again, there is an overlap between the other spec checker tools. What I appreciated about this system profiler is the presentation. Like the other tools, it has a left navigation panel to click to refine the view.Speccy summary panelIf you click into an area, such as CPU, you can drill down and see more info. Of all the tools, this is the one that answered my question about my chipset. From this listing, I can see my chipset model name is "Kaby Lake."Speccy motherboard panelIn some cases, you'll also see some real-time info. These are usually shown as green bar charts and tend to show temperatures. The options section allows you to change between metric and Fahrenheit.Like MSINFO32, Speccy does allow you to save your files or snapshots. This is a handy feature if you're testing configurations or need to provide a tech rep with your computer specifications.Online Spec Checkers?The above checkers provide a wealth of information. However, when it comes to a true online checker, we didn't find one we liked. Either there weren't enough details about the company, or they still required you to download software, in which case, it's not online. However, some services did provide basic system information that might be useful.SupportDetails.com – an online service that provides basic system info that you can send to others. It includes the operating system, screen resolution, web browser, web browser size, IP address, and Color depth. It also indicates if Javascript, Flash, or cookies are enabled. It also works with other operating systems, not just Microsoft Windows.SupportDetails profileYou might also have some success if you're trying to answer specific hardware questions. For example, if you wish to add PC memory or add another hard drive. In these instances, some vendors have their own spec checker. However, these too may require you to download a small program.Below is a portion of the system scanner results from Crucial.com. I was curious to see how I could upgrade my PC memory. The tools above indicated I had 12MB in 2 slots, but I was sure the chips were the same. While it doesn't have nearly the amount of information as the other scanners, it answers my question.Crucial scan of memory banksMost likely, you won't need all these PC specs checkers. However, it's nice to know what information is easily and freely available.You Might Also Like These ArticlesDisclaimer: Images from Amazon Product Advertising API. I may receive an affiliate commission on these products if you buy.
Updated: 2021-04-29

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