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Computer hardware video

The old saying goes something like this: That shiny new computer you just bought is obsolete the second you take it out of the box. Well, there might be some truth to it. Our modern electronics might actually be built to break.By Beth BrindleTouch-screen interfaces are everywhere -- most smartphones and tablets use them today. See interesting facts and graphics on how touch screens work.In the early years of home computing, buying a machine was a huge investment. Many models sank, but these 10 broke sales records and gave many of us our first glimpse at the digital world. Did your favorite computer make the cut?By Wesley FenlonComputers run our modern lives, but how many of us actually know how these everyday machines are made? We'll take a peek at the parts and processes that create the digital tools we can't live without.By Nathan ChandlerWhen it comes to the business of building supercomputers, taller equals smaller and cooler means faster, and these 10 players have gotten really good at it. Get to know them before they're replaced by someone new.By Eric SeegerDoes the name Sequoia ring a bell with you? How about Mira, or Tianhe-2? If you're not up on the latest supercomputer news, those words may mean nothing, but they're major players when it comes to petaflops.By Wesley Fenlon & Bernadette JohnsonWith a global shortage of capable programmers, the Rasperry Pi may be the device that gets us back to computing basics. And that's a very good thing. Did we mention it only costs about \$25?By Bernadette JohnsonWithout hardware, even the best software ever created is useless. What components do you need to have assembled before you can boot up and start clicking?By Wesley FenlonToday's mobile, sleek computers have come a long way since their comparatively clunky predecessors first debuted. Given how fast technology evolves, is there a way to protect your PC from becoming obsolete?By Kate KershnerPersonal computers are now so small that you can fit an entire machine onto one circuit board. How do these little machines work, and what are they giving up for the sake of their miniature size?By Jonathan StricklandWithout heat sinks, today's high-tech computers couldn't run at the speeds they do. At least not without completely overheating, which could potentially destroy your entire system. But what exactly is a heat sink and how does it work to keep your computer cool?By Robert HartleNetbooks are ultra-portable computers that are even smaller than traditional laptops. They're all the rage right now, but can they overcome their shortcomings to become a mainstay of the portable computer market?By Nathan ChandlerYour computer's casing encloses some pretty toxic stuff. If you were to pick through its innards, you'd expose yourself to a whole bevy of chemicals. So how do you stay safe when you power up?By Cristen Conger The old saying goes something like this: That shiny new computer you just bought is obsolete the second you take it out of the box. Well, there might be some truth to it. Our modern electronics might actually be built to break.By Beth BrindleAmazon has released several Kindle models, but the Paperwhite is designed to completely change the e-reader experience. How well does it succeed, and are any challengers stepping up to the plate?By Bernadette JohnsonApple's late 2012 addition to the tablet market didn't surprise many people -- details about the iPad Mini had leaked long before its official announcement. Does the iPad's baby brother live up to the pre-release hype?By Wesley FenlonTouch-screen interfaces are everywhere -- most smartphones and tablets use them today. See interesting facts and graphics on how touch screens work.Perhaps you've heard of the Maylong M-150. After all, it had the unique distinction of being a tablet sold at Walgreens -- a U.S. drugstore known more for picking up nail polish and prescriptions than personal technology. What else is there to know?By Kate KershnerAs manufacturers struggle to find new ways to cram transistors on computer chips, it would seem that Gordon Moore's famous prediction will one day fizzle out. Should we retire Moore's Law?By Jonathan StricklandPeople aren't always familiar with the role drivers play in their computing experiences because this software is often updated automatically. But if you do need to update them yourself, we've got some tips for you.In the early years of home computing, buying a machine was a huge investment. Many models sank, but these 10 broke sales records and gave many of us our first glimpse at the digital world. Did your favorite computer make the cut?By Wesley FenlonComputers run our modern lives, but how many of us actually know how these everyday machines are made? We'll take a peek at the parts and processes that create the digital tools we can't live without.By Nathan ChandlerWhen it comes to the business of building supercomputers, taller equals smaller and cooler means faster, and these 10 players have gotten really good at it. Get to know them before they're replaced by someone new.By Eric SeegerDoes the name Sequoia ring a bell with you? How about Mira, or Tianhe-2? If you're not up on the latest supercomputer news, those words may mean nothing, but they're major players when it comes to petaflops.By Wesley Fenlon & Bernadette JohnsonWe know your digital life is important to you --all those apps, files, photos and music. But here's the 50-million-dollar question: Is a solid-state drive or a hard disk drive the right technology for the job?By William Harris Updated: 08/31/2020 by Computer Hope Finding the hardware installed in your computer may be necessary for many reasons. Whether it's to determine if your computer meets system requirements, check on compatibility for upgrades, compare your machine to another, or help sell the computer. To check your hardware specifications, find your version of Windows in the section below and follow the instructions. Tip Some information, like brand, power rating, or size, can be determined by looking at the hardware. For example, most hardware displays the brand somewhere on the front or side panel. The power rating of a power supply, in terms of wattage outage, is often displayed on the side of the unit. Note Although often correct, keep in mind that whenever viewing any information about computer hardware through a program, it may be incorrect. Also, any hardware that is overclocked displays the overclocked speed and not the original speed. The dxdiag utility included with DirectX allows you to not only display all system information but save it in an easy to read a text file. To run this utility click Start, run, and type: dxdiag and press Enter. See our dxdiag page for further information on this program. Msinfo32 Run the Windows System Information (msinfo32) that comes pre-installed with Windows to determine installed hardware and software specifications. See the msinfo32 definition for complete information about this utility. Device Manager Generic hardware information of what Microsoft Windows is detecting is found through the Device Manager. If more detailed information is required, use a third-party utility. Below is an example of what the Device Manager looks like and what devices may be listed. Third-party programs If this program does not list the information you need, see the third-party program section on this page. It contains a list of programs that can be installed to detect and list the hardware and software on your computer. Windows 95 users Device Manager Generic hardware information of what Microsoft Windows is detecting is found in the Device Manager. If more detailed information is required, use a third-party utility. Third-party programs If this program does not list the information you need, see the third-party program section on this page. It contains a list of programs that can be installed to detect and list the hardware and software on your computer. MS-DOS and Windows 3.x users To see the computer's system specifications, run the MSD command from an MS-DOS prompt. Note: As mentioned on the MSD command page, this command is only meant for older computers running MS-DOS and not Windows computers running the Windows command line. Third-party programs Computer manufacturer's such as Dell also have unique identification numbers (Service Tag) that can be used on the manufacturer's website to determine all your system specifications. Finally, there are third-party programs that enable users to display their system specifications and in some cases also benchmark their computer. Below is a list of these programs and the program's capabilities listed in the order we recommend most. Belarc Advisor The Belarc free personal PC audit is a great software program and another highly recommended program that creates a fantastic report of your computer hardware and software. Below is a list of what this program is capable of detecting and displaying. Operating system and system model type. Processor speed and primary and secondary cache amount. Motherboard type/chipset, controllers, bus clock speed, and BIOS. Installed memory including what size of chips and what bank they're installed into on the motherboard. Drives including hard drive manufacturer, size, SMART status, network drives, and other disc/diskette drives. Installed local and network printers and their paths. Installed video card and display. Installed sound card and other multimedia cards. Other connected devices (e.g., keyboard, mouse, USB devices). User accounts and last login date and time. Installed virus scanner and its version. Installed Microsoft Security hotfixes and if any missing hotfixes are detected. Software license information. Installed software version. Fresh Diagnose Another great free method for determining your system specifications through software and benchmarking your hardware devices. The program is capable of detecting such hardware as the CPU, hard drive, video, sound, motherboard, and drive performance. Note: The program does require a valid e-mail address to download. HWINFO and HWINFO32 Another great software tool for getting a comprehensive list of your hardware information that is available as a 14-day trial. HWINFO can also display sensor information used for detecting the temperature of the motherboard, CPU, and any other devices and displaying voltage and fan RPM speeds. Finally, the program also includes a benchmarking comparison that can compare your computer against other hardware. FinaWire AIDA64 Formerly Lalvals EVEREST, FinaWire AIDA64 is a program capable of displaying a complete list of the software and hardware installed on your computer and can run benchmarks. The program is capable of detecting as much as a many of the other programs listed on this page. SiSoftware SANDRA Short for System ANalyser Diagnostic and Report Assisstant, SANDRA is an information and diagnostics software program capable of listing the hardware in the computer. 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