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The 14-inch laptop has a small - but notable - screen size update to even the very best 13-inch laptops, making them the best choice for entertainment, gaming or professional design, while still thin and portable enough to carry anywhere with you. If this seems a good fit for your busy life, we have the best 14-inch laptops you should check out, starting with an excellent all-rounder Lenovo ThinkPad X1 carbon. Its 2020 model has all the latest features and a fantastic set of component options. We also have a choice for games, extra power, and availability, so there has to be something for everyone. The best 14-inch laptops at a glance Best 14-inch laptop: Lenovo ThinkPad X1 Carbon (eighth generation) The latest version of Lenovo's ThinkPad X1 line offers a plethora of portable devices with a laptop that fits well, no matter what tasks you have in mind! In addition to the 14-inch HD screen, the base model comes with a 10th-generation Intel Core i5-10210U processor (up to 4.20 GHz with Turbo Boost), 5GB of RAM and a 256GB solid-food drive. Ports include HDMI, two Thunderbolt 3/USB-C ports and two USB-A 3.2 ports. The battery is designed for up to 13.5 hours of typical activity. We also like the thin, waterproof backlit keyboard. While you can update several different specifications, including RAM and storage (new versions also include brightness and resolution upgrades), the basic Lenovo ThinkPad X1 carbon model makes for a perfect 14-inch laptop that is ready for the long term. However, the integrated graphics card is somewhat limited, and gamers in particular may want to look for something a little more specialized. The most powerful 14-inch laptop: Asus ExpertBook B9450 Can you have a lot of energy without giving a subtle and portable character to 14-inch laptops? Asus thinks so, and this ExpertBook is proof. Inside you'll find the 10th-generation Intel Core i7-10510U processor, 16GB of RAM and 512GB of PCIe NVMe SSD. All this is housed in a slender frame that includes military strength and a touchpad that can double as a touch-free numerical keyboard. To connect you have USB-A, Thunderbolt 3/USB-C and HDMI, as well as a microSD card reader. Asus also reports that with optimal settings, the battery can last up to 24 hours. It's all on a laptop that weighs about 2.2 pounds. The Asus ExpertBook B9450 is a great choice for designers and video editors on the go or those who want to push power supplies for a laptop of this size. Best 14-inch gaming laptop: Asus ROG Marshmallow G14 Marshmallow G14 for the challenge of solving even the most taxing modern games, with the third-generation processor AMD Ryzen 9 and GeForce RTX 2060 You'll also get 16GB of RAM and 1TB PCIe SSD to handle all your gaming libraries. On its 1080p display, this laptop manages to make even intense games like Assassin's Assassin's Odyssey at more than 60 fps with high-setting details and almost 120 fps in Fortnite. With a 120Hz upgrade rate, you can really take advantage of this in competitive games to reduce input delays. With such impressive specifications, you can expect the G14 battery to suffer, but it's one of the best in its class. In our web browsing test, it managed six hours and more than 10 hours in our video playback test - easily beating competition like Dell's G7 and Alienware M15. There's no USB-C on the Asus ROG Marshmallow G14, but you get 2 USB-A and HDMI port to connect more display when you're home. Read our full review of the Asus ROG Marshmallow G14 Best Budget 14-inch laptop: the Lenovo Flex 14 (2020) Flex 14 is the perfect option if you want a laptop in the range below \$500. It's a 14-inch laptop that you can use for school or work. It comes with an Intel Pentium Gold 5405U processor, 4GB of RAM and a 128GB SSD. The ports include 2 USB-A 3.2 and USB-C, along with HDMI. There are two important things to note about the Lenovo Flex 14. First, as the name suggests, it's a 2-in-1 model-like yoga series that can fold into the shape of a tablet when needed. Some features, such as on-screen notes or sketches, require a Lenovo stylus. You will have to purchase this accessory separately. Battery life is not stellar, but eight hours should be enough for most tasks between charging. It also has fast charging capabilities to fuel your next outing quickly. Best 14-inch business laptop: HP EliteBook 840 G7 If you're looking for a business laptop, check out HP's latest 14-inch EliteBook 840 series. HP security software kit is on, offering the necessary protection for your new laptop. It has a variety of important features, including NFC compatibility, which helps in file transfers. The laptop has several ports, too: two Thunderbolt 3/USB-C ports, two USB-C ports, a charging port for accessories, and an HDMI connection. Inside you'll find an Intel Core i5-10210U 10th generation processor, 8GB of RAM, an SSD 256GB and two memory extension slots. HP also makes the EliteBook model with a touchscreen, but it will cost you a little more. HP estimates the EliteBook 840 G7 battery to 23 hours of activity with the right settings, so it's less likely to disappoint you in long encounters. If you're interested in this laptop, you can either buy it now or wait for Black Friday laptop deals. Editors' recommendations When 17-inch laptops are too big and 13- and 14-inch systems are too small, 15-inch laptops are there to fill this mid-size hole in your life. When it comes to portability, performance and display real estate 15-inch laptops are the best choice as they divide between a svelte ultraportable and bulky desktop replacement. And with the laptop manufacturer getting smarter smarter Design, laptops across the board are getting lighter and thinner, making it a solution to slip the system into the bag that's much easier. Even better, although the 15-inch is getting thinner, in many cases, it's not because of sacrificing performance with many laptops sporting powerful processors, graphics cards and SSDs. In other words, for those of us who love the middle, it's a great time to invest in a 15-inch laptop. But the question is, which one? There are many laptops out there covering a range of budgets and cases of use. While some may be happy with the basic system for web surfing and social media, others need a laptop that can handle more intense tasks such as data calculation, 3D rendering and photo editing. But whether you're looking for a college laptop, a budget Windows computer, Chromebook, a premium stunner, a business laptop, a gaming beast or a jack-all-trade 2-in-one, there's a 15-inch laptop with your name on it. We use rigorous tests, practical tests and comparisons to separate wheat from chaff. We have identified some of the best 15-inch laptops on the market based on the budget and usage case. The best 15-inch laptops right now are the Dell XPS 15 our best 15-inch laptop. The current iteration has made a number of small tweaks that add up to big changes. The laptop is 5.5% smaller, but still manages to put a display that is 5% larger in the chassis. Speaking of display, Dell has finally found a way to get rid of this latest chunky bezel, giving viewers a four-sided InfinityEdge panel that has got a bigger aspect of the screen for better viewing. In addition, the laptop has on the new Intel 10 Gen H-Series processor paired with a discrete Nvidia GPU that serves up a bunch of power. In short, the Dell XPS 15 is a 15-inch laptop to beat. Samsung is making a pointed return to the laptop market with the Samsung Galaxy Book Flex 15. This laptop is a feast for the eyes and a boon for those performance sticklers. Located in a stunning blue aluminum chassis, the Flex 15 takes all the great things about the latest Galaxy Note smartphones and brings it to laptops. Flex 15 offers a responsive stylus for notes. This is the first laptop with an LED display. The stunning 2-in-1 also lasted more than 15 hours on our battery test. And armed with an Intel Ice Lake processor and a Nvidia graphics card, this is a serious force to be reckoned with. Gamers looking for their next mobile combat station should take a long time to look at the Asus ROG Marshmallow G14. One of the first laptops with the new AMD mobile processor, the G14 serves up some powerful performances whether you're gaming or creating a presentation for the job. It also lasted more than 11 hours on our battery test, officially that its most durable gaming laptop laptop Tested. And if that's not enough to convince you, Asus has added a funky LED light show to the cover, so you can create custom graphics or posts for the world to see. (Image credit: Mag Laptop) Processor: Intel Core i7-10750H processor with 2.6GHz GPU: Nvidia GeForce GTX 1650 GPU Ti with 4GB VRAM/Intel UHD Graphics 1650 630 GPU Ram/storage: 32GB/512GB M.2 PCIe SSD Display size / Resolution: 15.6/3840x2400Bright, bright, Super high-resolution displayGreat in general and battery performanceGood graphics for 4K laptopExpensiveRuns a little hotProductivity, multimedia and even a few games - Dell XPS 15 can do it all - and do it well. Starting at \$1,299, the XPS 15 offers an eye-catching, slim design that breaks from power. The company managed to make the laptop 5.5% smaller than the previous model, making the keys and touchpad much larger. And while it may seem insignificant, the four-sided InfinityEdge bezel made possible one of the highest resolution displays on the market. And if that's not enough, check under the hood and you'll find the 10th Gen Intel Core i7 Comet Lake H-Series processor and Nvidia GeForce GTX 1650 Ti. The laptop dominated all of our tests, including our graphics test. This means you can get a solid gaming session going as a last resort. It's a jack-out-of-all-trade system that surpasses almost anything. See our review of The Dell XPS 15 (2020). Processor: Intel Core i3-8145U processor with 2.1GHz GPU: Intel UHD Graphics 620 RAM/storage: 4GB/128GB SDD Display Size /Resolution: 15.6/1920 x 1080Strong PerformanceFor Battery LifeBright, 1080p displayAffordableMiddling graphics Audio graphicsStrong performance and long battery life, the Acer Aspire 5 has a lot to offer at a seriously affordable price. Powered by an Intel Core i3 processor and integrated graphics, the Aspire 5 is a great choice for light performance, checking your social media pages or watching a video or two. By the way, the laptop has a bright 15.6-inch display with a decent sound. And with almost 9 hours of battery life, the Aspire 5 will have a lot of juice in the tank to go through the working day. Acer Aspire 5 is a laptop to get if you are on a budget. The laptop has held its own on most of our tests and even excelled in a few. And despite the price, you get a premium it aesthetic and excellent performance. You'll also get a display that's brighter than most cheap laptops, and it'll live longer than your average working day. See our full review of the Acer Aspire 5. Processor: Intel Core i3-8130U processor with 2.2GHz GPU: Intel UHD 620 GPU RAM/storage: 4GB/128GB of eMMC memory Display size/resolution: x 1080Refreshing DesignGood Battery LifeWas Overall PerformanceComfort keyboardWeae screenTiny audioNeed available Chromebook with good performance? Look no further than the HP Chromebook 15 (de0517wm). For less than \$500, you'll get a strong Core i3 i3 A comfortable keyboard and long battery life, all packed into a good chassis. But overall, the HP Chromebook 15 is a great value and one of the best Chromebooks you can buy if you prefer a larger screen. While the screen isn't the brightest, it's a lot of highlights that should make for a solid viewing experience. The laptop also has quite a bit of stamina, lasting 9 hours and 51 minutes on our battery test. And because Chrome OS is a stripped-down operating system that literally only works on the Chrome browser. So if you run your life with Google throughout and through, then this OS is perfect for you. See our full review of HP Chromebook 15. Processor: Intel Core i7-8750H processor with 2.2GHz GPU: Nvidia GeForce RTX 2070 Max-W GPU with 8GB VRAM/ Intel HD Graphics 630 GPU RAM/storage: 16GB/512GB PCIe m.2 SSD Display Size/Resolution: 15.6/3840 x2160Red OLED DisplayGod in general and game performanceComfort keyboardSleek, lightweight designOLED seriously affects battery lifeBottom running hotLight show, Stunning graphics performance and long battery life. The Alienware 15 is a gaming, virtual reality and multitasking machine, thanks to its 8th Gen Intel Core i7 processor and Nvidia GeForce RTX 2070 Max-S GPU. If that wasn't

enough, the laptop features a customizable backlit keyboard and a glowing, colorful display with a stunning OLED display. Alienware 15 also has an integrated eye tracker and an updated Alienware control center.Everything is better with OLED. Don't believe me? Then you need to take the gander on the latest Alienware m15 and its fascinating 4K display with its luxurious color, sharp details and clear contrasts. And if you manage to clear your eyes from this panel, there's a strong Intel Core i7 processor and Nvidia RTX discrete graphics that provide good performance on a par with the competition. See our alienware review of the m15 OLED (2019). (Image credit: Tom's Guide) Processor: Intel Core i7-9850H processor with 2.6GHz GPU: Nvidia GeForce GTX 1050 Ti Max-S GPU RAM/storage: 32GB/1TB SSD Display size/ Resolution: 15.6/3840 x 2160Phenomenal 4K HDR displayBlazing-fast performanceExpainable design-Under-medium battery lifeRuns warmExpensiveLenovo has not made any major design changes to this sophomore effort. The sleek, thin and lightweight chassis of this machine remains the best presentation (along with the X1 Carbon) iconic ThinkPad aesthetics of Lenovo. With a similarly appealing and portable design, blistering fast performance and a gorgeous 4K HDR display option, the ThinkPad X1 Extreme Gen 2 is an excellent choice for content creators and business users alike. It's also one of the best ThinkPads around. ThinkPad X1 Extreme Gen 2 breath from being the best 15-inch laptop on the market. ThinkPad X1 Extreme Gen is an almost perfect laptop for content creators and business users. Its sleek sleek Looks great and it's amazingly durable yet portable. Performance is also impressive thanks to the Core i7 processor and GTX 1650 Max-q graphics. You can even equip the X1 Extreme with 64GB of RAM, although maxes storage for only 1TB. All things are considered, the 2nd Gen ThinkPad X1 Extreme is an excellent laptop with one glaring flaw that many customers will find hard to ignore. See our full review of the Lenovo ThinkPad X1 Extreme (Gen 2). (Image credit: Future) Processor: 2.9 GHz AMD Ryzen R7 4800H GPU processor: AMD Radeon RX 5600M GPU with 6GB VRAM RAM/storage: 16GB/512GB SSD Display size/ Resolution: 15. 6/1920 x 1080Blistering CPU performanceGreat battery and bright 144 Hz displayMiddling graphicsChunky designSharp speakersThe Dell G5 15 SE (2020) is one of the first gaming laptops to pack all new AMD equipment, but does new technology live up to the hype? The answer is yes. This top-rated laptop blows its competitors out of the water. Especially when you consider that it features a colorful, 15.6-inch display and provides more than 7 hours of battery life, making it one of our longest-running laptops. This laptop is a certified steal for the price. The Dell G5 15 SE (2020) is a great basic gaming laptop thanks to its wild processor performance, amazing battery life and bright 15.6-inch display. When it comes to overall performance, the G5 15 is at the head of its class in its price range. And the AMD GPU delivers great performance as well. See our full review of the Dell G5 15 SE (2020). Processor: Intel Core i9-8950HK processor with 2.9GHz GPU: AMD Radeon Pro 560X GPU with 4GB of VRAM RAM/storage: 32GB/2TB PCIe SSD Display size/resolution: 1 5.6/2880 x 1800Insanely fast overall performanceBe SSD we tested Long battery lifeExorbitant priceWarm undersideNo USB Type-A ports This is the last of Apple's 15-inch laptops, at least for now. The latest 15-inch MacBook Pro is by far the best yet, with some of the fastest speeds we've ever seen, the best screen and the best keyboard - provided you have deep enough pockets. Available with an Intel Core i9-8950HK processor, 32GB of RAM and an AMD Radeon Pro 560X GPU with 4GB of storage, the MacBook Pro 15 is an undeniable powerhouse. And whether you're editing photos or watching movies, you'll love Apple's Retina display with TrueTone technology that delivers rich, mesmerizing colors and sharp details. If you're a fan of the MacBook Pro, but aren't too interested in either 13 or 16-inch variations, you should purchase a 15-inch MacBook Pro. He has gained a lot of power and stamina, and now that the system is retiring in favor of his larger cousin Prices should drop significantly over the next few months, but don't wait too long, or you may miss out. See our full review of the Apple MacBook Pro (15-inch 2019). Processor: Intel Core i7-8565U processor with 1.8 GHz GPU: Nvidia GeForce MX150 GPU RAM/storage: 16GB/1TB SSD SSD Size/Resolution: 15.6/3840 x 2160Sexy designSolid performance and graphicsVivid 4K OLED displayBattery life can be betterN-tuned Bezels a little thickWhen you get when you combine luxury design with serious force? If you're talking about laptops, then you're probably referring to the HP Spectre x360. In addition to the gloriously bright touchscreen display, you get an Intel Core i7 processor, Nvidia GeForce Mx150 GPU, 16GB of RAM and 1TB SSD, all in a sleek, folding aluminum chassis. But part of the de resistance is the 4K OLED panel, which is stunningly beautiful. And while it has discrete graphics, x360 targets creative professionals, allowing consumers to turn from a traditional laptop into a tablet into a tent mode with ease. However, with only 7 hours and 46 minutes of battery life, you'll want to keep the power cord handy. But overall, the 15-inch OLED Spectre x360 is an awesome premium laptop with a truly stellar display and great features that consumers and professionals will appreciate. See our review of HP Spectre x360 (15 inches, OLED). Processor: Intel Core i7-9750H processor with 2.6GHz GPU: Nvidia GeForce RTX 2080 Max-W GPU/ Intel UHD 630 Graphics GRAPHICS PROCESSOR RAM/storage: 16GB/512 GB NVMe SSD Display Size / Resolution: 15.6/3840 x 2160Slek, The gorgeous design4K OLED display is extremely bright and vividGreat in general and the gaming performanceExpensiveRuns hot while gamingLeave its Razer to make an already beautiful laptop that much more luxurious spectacle. The latest iteration of the Razer Blade 15 Advanced adds a mesmerizing 4K OLED to the mix. In addition to all that eye candy, you get a powerful Intel Core i7 processor, Nvidia RTX 2080 Max-Z GPU and a fast SSD. And despite having a beautiful but energy-intensive display, it managed to last more than 4 hours on our battery test. If you're looking for a slim and lightweight gaming laptop that serves up power, speed and stamina with a beautiful 4K OLED display, the Razer Blade 15 is 2 above the rest. Blade 15 has always been a beautiful laptop, but with a 4K OLED panel, it's a head turner from the inside. Equipped with a Core i9 processor and a Nvidia RTX 2080 Max-q GPU, the laptop has more than enough power to play (and work if you're so inclined). See our review of Razer Blade 15 (OLED). (Image credit: Future) Processor: Intel Core i9-9980HK processor with 2.4GHz GPU: Nvidia GeForce RTX 2060 GPU RAM/storage: 32GB/1TB PCIe SSD Display size/Resolution: 15.6/3840 x 2160Two beautiful 4K touchscreen displaysGreat in general and game performanceDual-screen functionality is easy to useChunky and heavyShort batteryWeak AudioTwo is better than one. This is especially true for the Asus zenBook Pro Duo, which uses a pair of 4K displays in the same laptop with performance-enhancing. Did we mention that the main display is the OLED panel? So you not only get clear details - you also get a mind-blowing color. Color. The zenBook Pro duo are more than just stunning touchscreen displays with a Core i9 processor, 32GB of RAM, a seriously fast 1TB SSD and a powerful Nvidia GeForce RTX 2060 GPU with 6GB of RAM. That means not much this laptop can't do. Second displays on laptops are not a new concept: Asus had quite a library of double screens in the early 2000s. However, it is currently the only company that does vanity justice. The \$2,999 zenbook Pro Duo not only gives you an absolutely beautiful 4K OLED touchpad, but also gives you a full-length, 4K touchscreen display right below it. In general, the Pro Duo is a serious contender for creative and mobile professionals looking for a decent alternative to Apple.See our full review of the Asus zenBook Pro Duo. (Image credit: Future) Processor: Intel Core i7-9750H processor with 2.6GHz GPU: Nvidia GeForce RTX 2070 Max-S GPU/ Intel UHD 630 Graphics GPU RAM/storage: 16GB/512GB NVMe SSD Display size / Resolution: 15.6/3840 x 2160Sleek aluminum design4K OLED displaySolid overall performance and graphicsBottom-bezel webcamUnderwhelming AI (again) OLED panels creep their way into more and more laptops, and they especially shine on gaming laptops, like Gigabyte Aero 15 OLED. The Aero 15 offers an excellent 4K OLED panel, super comfortable keyboard and solid performance to boot, all packed into a sleek aluminum chassis. Gigabyte Aero 15 OLED is a solid performer with a gorgeous 4K OLED panel, it's handy for the in-air, and it's all wrapped up in a sleek, 0.8-inch package. You also get a comfortable keyboard and a great overall and graphy thanks to the Intel Core i7 processor and the Nvidia RTX 2070 Max-s GPU GPU. Despite some minor flaws, aero 15 OLED also made our short list of the best gaming laptops. See our full review of Gigabyte Aero 15 OLED. (Image credit: Future) Processor: Intel Core i7-1065G7 processor with 1.3GHz GPU: Nvidia GeForce MX250 GPU RAM/storage: 16GB/512 GB SSD Display size/resolution: 15.6/19 20 x 1080LED displayEpic battery lifeln the speakers S pen'edly placed fingerprint scannerShorten Shift keyThe Samsung Galaxy Book Flex 15 (review at \$1,399) is a blue hue, 2-in-1 head-turning laptop, that will rock your world with built-in, show-stealing S Pen, which attracts all the attention. Taking note (pun intended) from its successful Galaxy Note smartphone series, Samsung packed a pizzaz-filled, entertaining layer of stylus fun for artistic creatives, doodle happy students and note professionals. But the feather is just a cherry on top of this impressive convertible - much more that this is a bully of an ultraportable proposition. The Samsung Galaxy Book Flex 15 is an excellent ultraportable workstation that provides a beautiful melange of entertainment and power to meet your challenges as a professional on the go, giving you a splash of fun along along The Samsung S handle is a Swiss army knife stylus - you can sketch, color, highlight, highlight, swipe screens, work videos and more with this versatile tool. The Samsung Galaxy Book 15 is a worthy competitor in the premium 2-in-1 space that rivals have to keep an eye on. See our full review of the Samsung Galaxy Book Flex 15. (Image credit: Laptop Mag) Processor: Intel Core i7-9750H GPU: quadro RTX 5000 Max-S GPU Ram: 32GB Storage: 512GB SSD Display: 15.6 inches, 4K Size: 14.1 x 9.8 x 0.7 inches Weight: 4.3 poundsSlim, lightweight designGorgeous 4K displayStrong performance and graphicsW strong and safe Solar batteryExpensiveMSI breaks back into the game's workstation with direct champion activity, WS65 9TM. The laptop packs the powerful 9th Gen Core i7 processor and Nvidia quad RTX 5000 Max-S GPU into a super-thin, durable chassis. Top that off with solid battery life and a gorgeous 17.3-inch, 4K display, and you have one of the best workstations around. The MSI WS65 9TM is more than capable of handling anything you can throw at it, as evidenced by the strong performance that gave it an edge during our testing. The laptop is built for cutting-edge computing, 3D rendering and everything in between. It got a solid battery life and a Bangin' 4K display, stuffed it into an incredibly thin, military-tested frame. We are also big fans of its speedy SSD, which serves up a fast transfer rate. Overall, it's one of the best workstations around. See our full review of MSI WS65 9TM. (Image credit: Future) Processor: 3.0 GHz AMD Ryzen 9 4900HS GPU processor: Nvidia GeForce RTX 2060 Max-W GPU with 6GB VRAM RAM: 16GB Storage: 1TB PCIeMe NV M.2 SSD Display: 15.6 inches, 1080p Size: 12.8 x 8.7 x 0.7 inches Weight: 3.5 poundKiller AMD and Nvidia PerformanceFul Gaming Laptop EverLightning Fast SSDNo webcamPoor keyboard lighting We never thought that we will see the day when the gaming laptop delivered more battery life than a traditional laptop. But today is the day, thanks to the Asus ROG Marshmallow G14. There's almost nothing that this kid can't do, you get a powerful new AMD Ryzen 9-4900HS combo with Nvidia GeForce RTX 2060 Max-l GPU. Top that off with a lightning-fast SSD, a bright, 14-inch, 120 Hz display, a comfortable keyboard and strong speakers packed into a gorgeous milky white magnesium alloy chassis, and the ROG Marshmallow G14 is an almost perfect gaming laptop. Do you want 11-plus hours of battery life and killer performance? Oh, and a bright display topped with a comfortable keyboard and strong speakers? You just can't beat the Asus ROG Marshmallow G14. Between its killer AMD performance and epic battery life, marshmallow G14 is a gaming laptop to beat. our full review of the Asus ROG Marshmallow G14. (Image credit: Future) Processor: Intel Core i7-10510U GPU: GPU GeForce GTX 1650 RAM/storage: 16GB/1TB PCIe NVMe SSD processor processor 15.6-inch, 1080p Size: 13.9 x 8.7 x 0.7 inches Weight: 3.7 poundsGlamorous, durable designImproved ScreenPad functionalityComfort keyboardGreat audioMixed performanceDisplay can be brighter Ass sure knows how to make a beautiful laptop. The company also knows how to turn tricks into bona fide functions. Asus combines both talents on zenBook 15 (UX534F). The laptop bucks the silver/rose gold trend and comes with a mesmerizing blue chassis that is as durable as it is tempting. The company is also bringing the ScreenPad back to a larger space, with even more functionality. Drop the Intel Comet Lake processor, discrete graphics and longer battery life, and you have a great laptop for mobile professionals. The zenBook 15 maintains the glamorous look of its predecessor and adds MIL-SPEC durability to the mix. It retains a surprisingly useful ScreenPad, makes it bigger and adds more useful apps. The keyboard now sports a number pad and the framing is noticeably smaller. Heck, battery life is now almost twice as long. The biggest addition to the zenBook is Intel's Comet Lake, which is powerful enough for multitasking and is a great choice for mobile professionals who want to squeeze every bit of functionality possible out of their laptop. See our full review of Asus zenBook 15. As we test laptops when we bring a laptop to our lab, our goal is to see how it will work if you brought it to your home or office. While we use a number of industry standards such as Geekbench and 3DMark, we are heavily focused on the real tests that we have developed in our home. To test your stamina, test the Mag Battery laptop surfing the web for 150 nits of brightness until the system runs out of juice. To judge the sheer computing power, we use a giant macro spreadsheet that matches 65,000 names with their addresses, a video transcoder that converts 4K video to 1080p and a Geekbench 4 synthetic test. We measure the skill graphics with both the 3DMark Ice Storm/Fire Strike and the actual game title series. We use color to measure screen brightness and color, while other tools help us identify key laptop journeys and ambient heat. See this page on how we test laptops for more information about our benchmarking procedures. Specs: 1080p/Core i5/8GB are the best bets you can spend a lot of time venturing into the specs, but here are the key components to think about. If you just want a really good core performance, go to the Core i5 processor, 8GB of RAM, 256GB of SSD and 1080p screen. Resolution Unfortunately, 66 percent of consumer laptops and 51 percent of business systems have low-resolution screens. If at all possible, get a display from 1920 x 1080 (aka 1080p, or full HD) or higher resolution. Processor: Intel Core i5 delivers good mainstream performance. Some budget systems will come with Core i3, Celeron or Pentium processors that tasks, but not heavy multitasking. Get a Core i7 or quad-core processor (serial number ends at headquarters or HK) for gaming or high-quality performance tasks such as video editing and 3D modeling. RAM: 8GB is ideal for most users. 4GB is acceptable for budget systems. Secondary laptops and Chromebooks may have less. Storage: If you're not a gamer or power user, 256GB of internal storage is probably enough. If at all possible, get an SSD (solid drive) rather than a hard drive because it's going to make your computer a lot faster. Graphics Chip: Gamers and creative professionals should do some research and figure out which discrete GPU is good enough to run their favorite software. Everyone else will be happy with the built-in Intel HD Graphics graphics that comes with the processor. If you want to know more about buying a laptop, check out our full guide to buying laptops. Gamers should read our gaming laptop Buying Guide and a list of the best gaming laptops. Round up today's best dealsAcer Aspire 5 Slim laptop,... Laptop...

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