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## Internet manager chromebook

Chromebooks have come a long way since they were first introduced. While they were laptop-shaped browser machines, they've grown up capable enough to actually stand up to other laptops. I didn't expect to love my Chromebook, but replaced my laptop for most of my work. I have to admit, I kind of hate laptops. It's a thing with me. I have so many customizations and enhancements on the Windows desktop that using a laptop either feels like a crippled experience or a hassle driving two separate PCs. Also, I don't tend to buy expensive laptops because I don't use them often enough to price the price tag for it. It's safe to say that my experience won't reflect everyone's needs. However, I needed a machine to write with when I wasn't home. I needed to be able to write using Google Docs, keep up with the work chat in Slack, respond to email, follow things on Twitter, keep up with my RSS feeds and edit photos. I wanted it to be comfortable for sitting on the couch or in bed, easy to throw in a backpack, and more than anything I wanted something that would last all day without rushing to the charger. So I settled on chromebook flip. So far, it's been fantastic. Chrome OS is not just a browser AnymoreG / O Media can get a commission68% off 2 years + 3 months freeWhen Google first announced Chrome OS, the concept of the browser as an OS really makes sense. What's the point if you can just get Chrome on Windows? It was a legitimate problem at the time. However, the Chrome ecosystem has been built a lot since its first release. Technically, Chrome OS has never been just a browser.. It was a browser at the top of the Linux distribution for which developers can write native applications. In addition, Google has allowed developers to easily port Android apps to the platform. Although the choice of apps is not as great as you might find on Android or iOS, there are a number of native apps that you can use not only on websites. Here are just some of the more robust:EvernoteWunderlistPlexSpotifySunrise CalendarPocketKindle ReaderBoxOf course, while this list does not contain every big name you would expect, there are also plenty of services where you don't need an app. Netflix, Twitter, Slack, Dropbox and plenty of other mainstream services have perfectly fine websites. You can still use it offline In most cases, you only need native applications if you are working offline. Fortunately, Chromebooks have improved in this one as well. Chromebooks don't stop working when you lose your Internet connection (at least no more than your regular laptop). Most Google apps—including documents, worksheets, retained, calendars, and Gmail—can work offline. In addition, many of the applications listed in the last section can work offline, including Evernote, Wunderlist, Sunrise Pocket, and Kindle.Of course, you can not do everything when you are offline, but you can still work. In fact, I wrote just this section while disconnected from the Internet in Google Docs. The only downside, however, is that Google requires you to manually allow offline access to some of its services. This looks like something that should be enabled by default. However, it is very fast and easy. And because Chromebooks are tied to your Google Account, you should only enable this setting once for each service. Any future device you get should be remembered. Here is a list of Google services that can be used offline, as well as links to information on how to enable offline access if necessary:Not everything will work offline (Maps is missing in particular, although this would be useful), but enough services work to make your Chromebook useful, even if the Internet is nowhere to be found. Remote Desktop fills most of my extra needsSue to how much I do on my Chromebook, there are still a few areas where it would be nice to have access to my Windows apps. I use Photoshop to work regularly. While there are some decent photo editors for Chrome, I have very specific actions and settings in Photoshop that make my job easier. I was afraid it would be a problem that would end up being frustrating to use your Chromebook. Chrome Remote Desktop has largely solved this problem. With even half a decent internet connection, I can connect remotely to my desktop and use my windows applications as if I were sitting at a computer alone. The app is free and it's stupidly simple to set up on any device that runs Chrome. It's not perfect, but for rare cases where I couldn't do anything natively, using remote desktop feels less like a hacks solution and more like just another application. There are some amazing (and cheap!) ChromebooksAll previous features are great for Chromebooks, but they're not great reasons to buy a Chromebook through a Windows laptop. However, hardware is a big reason. As I mentioned earlier, I chose Chromebook Flip. It's a sturdy, aluminum laptop that reminds me of my old MacBook Pro. It's obviously not that powerful, but it doesn't look like a low-end laptop. It also comes with a touchscreen that can turn backwards into a makeshift tablet. And it costs \$300. My real 10 tablets cost \$400 new. Battery life is also a huge plus. Compared to other laptops with comparable hardware, Chromebooks tend to have better battery life. This is important not only because it means your laptop can last longer - because I got mine, I charge it every few days with active use - but it also means that the long-term battery life is more optimistic. Laptop batteries are notorious for not holding a charge to its service life. With better battery life outside the gateway, Chromebooks chromebooks can last longer. And if all this isn't enough, most Chromebooks that are worth buying are significantly cheaper than their laptop counterparts. Buying a \$300 laptop (and replacing it after two to three years) isn't nearly as troubling as buying a new \$700-800 laptop. Chromebooks can not do everything, but do not needA long time, my hang up with Chromebooks was that I could buy a Windows laptop or Mac and install Chrome. Why buy a cheap laptop that can only do a few things when I could buy a more expensive one that does more things? The irony, of course, is that I still owned tablets. This kind proves a bigger point about Chromebooks: they don't have to do everything to be useful. I'm not going to argue that Chromebooks are for everyone, or that they can replace all laptops. You can't play AAA video games on them. If you do not always have a connected desktop at home, remote desktop will become useless. And it should be self-evident, if you are not a fan of Google services, you will find that Chromebooks are significantly less appealing. However, they are also amazing at what they do. Previously, if I wanted a device that I could sit on the couch and read on, or a device that I could take with me to work, I would use a tablet. The tablets were lighter, had much better battery life and the apps were nicer. Now I have a Chromebook that can serve the same purpose. It may not be able to replace my Windows desktop, but it has quickly replaced my laptop, tablets, and even occasionally my phone for most mobile tasks. The best Chromebook can provide a cutting-edge computing experience today and in the years to come. They are ideal for students, grandparents and anyone looking for a hassle-free laptop with long battery life. We've reviewed and rated the absolute best Chromebooks so you can find the best value on any budget. Our purchase guide helps you find the perfect Chrome OS laptop or tablet if you're switching from Windows or Mac, or if you're buying your first laptop entirely. The 6 best Chromebooks, at first glance Chromebooks are great small laptops, especially for students and for anyone who is not interested in the more intensive maintenance needed for Windows laptops, but the demand for Chromebooks has absolutely exploded in 2020. When the closures first began to pass through the US and Europe, millions of people soon realized that they needed another computer so their children could continue to learn while mom and dad worked on their own laptops. Millions of other people realized that old and aging laptops were too weak to handle permanent video conferencing in this work from the home era, so they set out to find a lightweight, affordable laptop to suit their needs. Combine the millions of users who need a new ASAP laptop with the lack of components from production downtime in China around the beginning of the year and you have a massive shortage of that is still recovering from. The best models still sell out regularly, and price exhalation is common on third-party lists for Chromebooks on Amazon and Walmart. Don't worry though, there are still great Chromebooks to buy without retailers satisfying paying exorbitant prices. Check back early and often. Retailers replenish inventory the moment they get new stock, not just monday morning, so go back to this list all week and go through various vendor links to ensure you get the Chromebook you want for the price you deserve. Here's our detailed list of the best Chromebooks you can buy, although you may need to check them out every few days to catch them in stock. Source: Ara Wagoner/Android Central Bottom Line: With the powerful Intel Core i3 10th Gen chip, beautiful 13-inch 1080p touchscreen, backlit keyboard and remarkably reasonable price, flex 5 is a great Chromebook for almost everyone. Despite its slim and lightweight design, the Flex 5 has a 360-degree hinge for easy conversion to tent or tablet mode, along with speakers for stereo speakers with a burning system and support for both usb stylus and wi-fi 6 for power users. Display size: 13.3-inch 1080p IPS touchscreen | CPU: Intel Celeron 5205U / Intel Core i3 | RAM: 4GB | Storage: 32-128GB | Battery life: 10 hours | Ports: 2x USB-C, 1x USB-A, microSD, audio combo jack | Weight: 3 lbs | Colours: Graphite grey | Other features: Wi-Fi 6, Bluetooth 5.0, 720p camera, 45W charger | Automatic update expiration date: June 2028 Processor Storage RAM Supplier Intel Core i3 64GB 4GB \$ 410 on Amazon We recommend the Intel Core i3 Flex 5 version for its additional performance and long-term value. Compact design USI Stylus compatibility HDMI port built-in speakers are not great Limited availability As Acer Spin 13 before it, Acer Chromebook Spin 713 is one of the most powerful Chromebooks out there that doesn't just go completely overboard in terms of price. It combines a range of features into a compact body that appeals to almost every Chromebook user, from newbies to professionals, students, and professionals. If your next laptop is here to work hard (and played harder), check out our new favorite Chromebook on the market today, the Lenovo Flex 5 Chromebook. This laptop shares much of its design and feel with the previous overall selection, the Lenovo C340-11, and indeed it's barely an inch larger than an 11.6-inch laptop despite having a bright 13.3-inch touchscreen inside. The bezels around the Flex 5 1080p screen are quite thin - just enough to grab them when you flip between laptop, stand, and tablet modes. This means you get a compact laptop with a big enough screen for quite comfortable split-screening. You also get a backlit keyboard that is comfortable enough to write daily for a period of hours a day – that's what I'm using to write this right now – and sitting on both sides of the keyboard are it will be nice and loud (albeit a bit tinny when you start screaming). This version comes with the latest Intel 10th Generation i3 processor - there's also a celeron version available, but it's worth upgrading to the i3 - along with 4GB of RAM and 64GB of storage, which is plenty of power for today's complex business tasks. Like many of the newer Chromebooks on this list, the Flex 5 comes with two USB 3.1 Type-C ports and one older USB-A port, as well as a microSD slot for expandable storage and a headphone jack. Get Wi-Fi 6 for faster, more reliable connectivity — and Bluetooth 5.0, so your headset doesn't drop out as often — and the 45W charging brick in the box tops up the 52.5wh battery in just 90 minutes. Chrome OS was built to work well on modest hardware, so on mid-range flex 5 hardware, things are smooth and stable. While we're not thrilled that they're not larger in storage and memory size - would it kill Lenovo to offer 8GB models?! - there's very little to otherwise complain about here. 4GB was enough for all the work I did, even though I had multiple windows and Android apps open. When I originally agreed to review the Flex 5, it didn't all seem amazing on paper, especially compared to the Athena Chromebooks project that came out this year. Once I spent a few days with him, though, Flex 5 completely won me over. It's more than the sum of its parts – and so more than its modest price tag would think. Lenovo already knows how to make a big little Chromebook, and with just a few small upgrades, it makes a Chromebook that can please almost everyone. Source: Ara Wagoner/Android Central Bottom Line: If you need performance and performance on your Chromebook, you'll want to check out the Athena Chromebook project to let you know it's powerful, fast, and secure. This 13.5-inch 2-in-1 surpasses the rest of Athena's current crop in ports, durability and value, giving you a robust laptop for hundreds less than its competitors. There's also a built-in HDMI port for professionals who are constantly connecting to external monitors or a projector in a conference room. Display size: 13.5-inch 2256x1504px 3:2 touchscreen | CPU: Intel Core i3 / i5 / i7 | RAM: 8-16GB | Storage: 64-256GB | Battery life: 10 hours | Ports: 1x USB-A, 2x USB-C, HDMI, audio combo jack | Weight: 3 lbs | Colours: Silver | Other features: Project Athena certified, backlit keyboard, 720p webcam, 45W charger | Automatic update expiration date: June 2028 Processor Storage RAM Supplier Intel Core i5 128GB 8GB \$629 in Best Buy Powerful futureproof specifications Bright 3: 2 screen productivity HDMI port built-in speakers are not great Limited availability As Acer Spin 13 before it, Acer Chromebook Spin 713 is one of the most powerful Chromebooks out there that doesn't just go completely overboard in terms of price. Project Athena is a program that Intel has launched in collaboration with manufacturers to produce laptops that will be fast, powerful and reliable. So as an Athena Chromebook project, there is an expectation of speed and performance that spin 713 absolutely delivers. Even with dozens of tabs open and several Android apps, this Chromebook still trembles, although the fan can kick in from time to time – yes, the Intel Core i3, i5 or i7 requires a fan that keeps it cool once you really get it going. The bottom of the laptop doesn't heat up much, so you can still use it in your lap quite easily, but every now and then you'll hear a fan. Acer differed chromebook Spin 713 from the first two projects Athena Chromebooks in two ways. First, in fact you have more than USB-C ports: the 713 has a USB-A port and an HDMI port, which means you don't immediately deal with the USB-C hub. Secondly, while there are some more expensive configurations if you want an i7, the standard i5/8GB/128GB model is quite reasonable price. If you want to play on your Chromebook - outside of Android apps and web games - there's still not much support outside of Stadia, but we know that Google is working to increase Steam compatibility in Chromebooks through Linux Chrome OS features. Since Spin 713 is certified by The Athena Project, it will be one of the Chromebooks with the best chance to actually take advantage of it once Google and Steam have things where they want it. In the meantime, it's still the best bang for your buck on a high-performance Chromebook and that 3:2 aspect ratio on the screen is something many professionals swear by on their work machines. This aspect ratio isn't that fun for watching movies, but it's great for displaying more data on the screen at once, especially when split-screening and 2K resolution gives you sharper images. If you're someone who loves a 3:2 screen and a muscular, muscular processor that powers it, this Athena Chromebook project is for you. Source: Ara Wagoner/Android Central Bottom Line: If you want a tablet that offers the best of Google's services and software without immediately backing down on software updates the way Android tablets do, Lenovo Chromebook Duet is the perfect companion on the couch that can pull off double performance like a lightweight laptop while your kids co-erpt the family area. Display size: 10.1-inch 400 nits 1920x1200px touchscreen | CPU: Mediatek Helio P60T | RAM: 4GB | Storage: 64-128GB | Battery life: 10 hours | Ports: 1x USB-C (USB 2.0 + DP) | Weight: 0.94 lb (tablet only) / 2.03 lbs (with cover & keyboard) | Colours: Two-colour ice blue and iron grey | Other features: USI Stylus compatibility, Included stand and detachable keyboard, 10W charger (maximum charging speed 18W) | Automatic update expiration date: June 2028 Storage RAM Vendor 4GB \$ 249 249 Walmart 128GB 4GB \$299 in Best Buy Excellent Battery Life Stand and Keyboard Included 1080p screen for comics and videos Too small for some Only one USB-C port Lenovo first debuted Duet at CES and it gave us hope that we could see the Chromebook tablet finally done well. Lenovo Chromebook Duet has a battery that goes on and on and on, especially if you're just doing some reading and casual games and the screen is nice and bright for videos and comics. Specifications say that the battery lasts 10 hours, but I average 10-12 hours on an average charge. A detachable keyboard can feel cramped if you use it for hours and hours - if you have bigger hands, you'll probably want to invest in a full-fledged keyboard that you can use for stationary use instead - but as an accompanying device or couch computer, Duet is perfect. The screen is bright, the videos are fresh and the comics look beautiful. The speakers are a bit on the quiet side, but as thin 10-inch tablet, I'm fine with pairing headphones or Bluetooth speakers for youtube binges. Since the day pre-orders were opened, Duet has been very, very hard to find in stock, so if it seems like a Chromebook for you, you'll want to check early and often to see if the stock has just been restored. It's worth waiting for the Chromebook tablet, which is affordable, reliable and fully replenished out of the box, having learned from Google Pixel Slate errors. There's only one port, one USB-C port on the duet, so you'll want to use Bluetooth for headphones and leave the port free for charging. The lack of a headphone jack is not a huge loss, but some will be turned off; I am more disappointed that there is no USB-C port on both sides so that basically every Chromebook released in the last two years has. It's worth noting that the charger in the box here is a piddly small 10W USB-A charger – Hey, Lenovo had to cut costs somewhere – so you'll probably want to replace that with an 18W power delivery charger instead. Duet is still charging in less than 90 minutes, but I wish it at least had 30W charging instead of the same 18W charging that most phones use. Since there is no microSD slot to expand internal storage, do yourself a favor and buy the 128GB version if you intend to download lots of videos and comics for those holiday trips home to see the family. The duet finally gives us the kind of Google tablet that we've wanted for ten years. It comes with a keyboard when you need it, but works well on its own. Source: Ara Wagoner/Android Central Bottom Line: The 11.6-inch Chromebook still makes up a massive portion of the Chromebook market and the best blend of power, portability and price that can be found right now is the latest generation Acer Chromebook Spin 311. It deprives ports in exchange for less weight and a battery that go all day and then some. Display size: 11.6-inch 1366-pixel IPS touch × 768 pixels | CPU: Mediatek MT8183C | RAM: 4GB | Storage: 32-64GB | Battery life: 14 hours | Ports: 1x USB-C, 1x USB-A, audio combo jack | Weight: 2.65 lbs | Colors: Pure Silver | Other features: 720p camera, 45W charger | Auto Update Expiration Date: June 2028 Storage RAM Vendor 32GB 4GB \$300 to target 64GB 4GB \$329 at Walmart We highly recommend you purchase a 64GB configuration due to lack of microSD slot. Compact design Good build quality Long term support Limited ports/no microSD slot no 8GB RAM option Normally when you buy a new laptop, it's easy to get into the specifications and finally buy the biggest, most powerful laptop you can afford. However, for Chromebooks, it doesn't necessarily get you a better experience. Big screens and spectacular features are fine and good, but most of the time when I leave my apartment to go write in a brighter and more fun atmosphere, I bring a lightweight 11.6-inch Chromebook like the Acer Chromebook Spin 311. Acer slimmed down the 311 pages and separated on the ports when it was at it, but you still have a USB-C port to charge 45W of power, as well as using hubs, adapters and external monitors, a USB-A port for older peripherals such as cable keyboards and old flash drives, and a 3.5mm audio combo jack. You may have noticed that the list does not include a microSD slot, a rarity for a Chromebook in this price range, and yes, it's strange that we don't have it. At least we have a 64GB version if you care about storage. This new model is also planned for nearly eight years of Chrome operating system updates, with an AUE date of June 2028. Lightweight and highly portable, it slips easily into your bag as you move from meeting to meeting and quickly wakes up as soon as you get to where you're going. The bezels around the screen are large, but they're handy when you switch them to tablet mode, and the keyboard turns on easily for hours. Speaking of clocks at once, Acer says this Chromebook can last up to 16 hours in my spec sheet and with actual work use I usually get 12-14 hours on a single charge depending on how much I start the screen brightness. While light on the ports, the next-gen 311 still has enough power and storage in a nice, lightweight package. Source: Ara Wagoner/Android Central Bottom Line: ASUS Chromebook Flip C434 is basically a 14-inch Chromebook in a 13-inch shell that offers you a bigger screen while still portable. Between its thin, solid construction, excellent battery life and options for higher RAM and storage, the C434 Chromebook can do anything. One of the few Chromebooks that offers a backlit keyboard, it's perfect for long nights and subdued offices. Display size: 14-inch 1080p IPS touch screen | CPU: Intel Core m3 / i3 / i5 | RAM: 4-16GB | 64-512GB | | Lifetime: 10 hours | Ports: 1x USB-A, 2x USB-C, microSD, audio combo jack | Weight: 3.30 lbs | Colors: Spangle Silver | Other features: Backlit keyboard, 720p camera, 45W charger | Automatic update expiration date: June 2026 We recommend an Intel Core m3 version with 8 GB of RAM because it's the best balance of performance and value. Exceptional aluminum design Good backlit keyboard High quality display 8GB models are getting harder to find Keys are difficult to see in certain lighting conditions ASUS is one of the most famous manufacturers of Chromebook and has been since day one. What sets the company apart from its competitors is the focus on creating premium hardware in the most compact environment possible. With the Flip C434 Chromebook, ASUS has essentially stuffed a 14-inch Chromebook into a 13-inch body. ASUS focuses on the basics, including a really high-quality 1080p LCD touch panel surrounded by thin bezels, along with an oversized precision trackpad, a backlit keyboard - a rarity at this price point - and a tapered aluminum design that resembles a MacBook Air. The hinge flips 360 degrees, allowing you to set up your Chromebook in traditional tent modes and tablets – hence flip in the name – all in the body under three pounds. The Intel Core m3-8100y processor isn't the fastest available, but it's more than good enough for everyday use, especially when paired with optional 8GB of RAM – which you should get if you intend to do a lot of multi-tasking during video calls. There's also a model with an i5 processor and 128GB of storage, but these are so hard to find now that you're better off getting a newer C436 instead. When it comes to inputs, you get two USB-C ports and one USB-A port along with a microSD card slot. The laptop advertises eight to 10 hours of battery, and that's probably what we usually get, too. Ports are one of

the reasons I still recommend the C434 over the newer ASUS Chromebook Flip C436; The C436 has only USB-C ports and microSD, no USB-A port. Yes, USB-C hubs are plentiful, but having at least one USB-A port on a laptop is very useful, especially for a laptop so big. Another reason I recommend the C434 over the C436 is that the C434 has a more consistent battery life – although the C436 battery has improved after the startup errors have been canceled – and the price. As a newer, shinier, more premium version of the C434 with more muscular processors, improved RAM, and SSD storage over eMMC storage, the C436 is hundreds more than last year’s model, while offering performance enhancements that most people will never be able to truly take advantage of. The C434 is like an Audi, while the C436 is like an Alfa Romeo: there’s a premium and then there’s more money than sense. The 14-inch touchscreen excels in multitasking, and the backlit keyboard is easy to admishn until late Source: Ara Wagoner/ Android Central Bottom Line: Lightweight and portable. ASUS Chromebook Flip C214 is one of the most versatile Chromebooks. It has a spill-resistant keyboard and has been certified MIL-STD 810G, which means a drop from the bag or table won't hurt, making it ideal for students of all ages. Plus, including the stylus makes it school-friendly! Display size: 11.6-inch 1366x768px touchscreen | CPU: Intel Celeron N4000 | RAM: 4GB | Storage: 32GB | Battery life: 12 hours | Ports: 2x USB-C, 1x USB-A, microSD, Audio combo jack | Weight: 2.6 lbs | Colours: Black | Other features: 720p camera, 45W charger, optional built-in stylus | Automatic update expiration date: June 2026 Fall resistant build Anti-weeping keyboard Built-in stylus (for some models) 360-degree hinge Limited storage options Cost of edging problems 11.6-inch ASUS Chromebook Flip C214 folds completely flat into a tablet with high strength zinc alloy hinge, which should not wear out no matter how hard your child - or you - are on it. ASUS has a range of student-friendly features on the C214, including a full articulation hinge, a built-in stylus on the premium model, and plenty of ports to connect accessories. But the main thrust is how portable the laptop is: it fits in the smallest backpacks, making it ideal for kids who are starting to bring a laptop to school. You'll also get a very school-friendly battery life of around 12 hours of use, which should get most people through the day. Even better, ASUS has thought about every use case and added a rubberized grip to the edges of the C214, ensuring that clumsy hands don't drop it while they're building it around the classroom, and the anti-scratch coating should prevent it from looking too ached after months and years of constant attention. There is only 4GB of RAM, which should be fine for everyday homework and research. I would try to keep the amount of tab-switching while on video calls under control, but 4GB should be enough for most kids' workloads. 8GB would be better, but in this generation there is no option for it. Maybe in the next version. Another problem facing the C214 is not the product problem, it is the problem in the market. This year's increase in distance learning and work from home has led to a run on chromebooks at the education level, so while the c214 can be found quite easily, it is likely that the price will be marked by a seller of about \$50-\$100. It's in the captive market and sellers are taking full advantage, but I'd go higher than \$450 for a non-stylus version or \$500 for a stylus version. This version of the C214 improves the 2017 in approximately every way: slimmer, more powerful, and better optimized. Jeremy Jeremy /Android Central Bottom Line: While there are more flashier Chromebooks out there, if you want an underrated business laptop that won't make you pay hundreds for chrome enterprise upgrades or security features, HP applies to you with an HP Chromebook x360 14c. Just do yourself a favor and get either intel core i3 or i5 models. Display size: 14-inch IPS 1920x1080px touchscreen | CPU: Intel Pentium Gold / Intel Core i3 / Intel Core i5 | RAM: 4-8GB | Storage: 64-128GB | Battery life: 13.5 hours | Ports: 2x USB-C, 1x USB-A, microSD slot, audio combo jack | Weight: 3.6 lbs | Colours: Mineral Grey | Other features: Wi-Fi 6, BT 5.0, backlit keyboard, fingerprint sensor, USI stylus support | Automatic update expiration date: June 2028 We recommend configuring i3/8GB for the best balance of performance and price, as well as with extra RAM for enhanced multi-tasking while on video conferencing. Solid build and performance Large Chromebook 2 in 1 Configuration options Security options features such as fingerprint sensor, switch Screen could be brighter Heavy One of the segments on which Chromebooks have built their reputation was enterprise, because Chromebooks are affordable, reliable, and so are easy to deploy and manage. The benefits of deployment are not helpful to everyday consumers, but the durability and ever-increasing amount of energy and longevity that come into business Chromebooks – especially in the last two years – is. Take, for example, hp Chromebook x360 14c. Not the warmest of HP's corporate Chromebooks, it offers plenty of power and versatility while remaining affordable for those working from home or on BYOD (bring your own device). Like many Project Athena and Enterprise Chromebooks that arrived in 2020, the HP x360 14c chromebook has a fingerprint sensor for easier sign-in after you unlocked your Chromebook once earlier in the day. You also have a physical switch on the side of your laptop that turns off the camera, not just some flimsy plastic slider that can get stuck or open at the slightest shoving. HP gives you a choice of processors at x360 14c, but if you absolutely have a fixed limit on your budget, I recommend skipping Pentium Gold models and instead grabbing i3 or i5 models so that you have a little more power for your multi-window sessions and any Linux applications that you could use. The i3 and i5 are also the only models that come with 8GB of RAM that you should absolutely spring if it's intended as a full-time work laptop. The 2-in-1 shape factor may not seem like it's all useful for a laptop so big – and yes, a 14-inch tablet is a bit much – but the ability to flip it back into stand mode is amazing if you have a workstation at work with another monitor or mechanical Stand mode allows you to get Touch screen closer to your hands, making it easier to tap on while hard at work, and after hours, you can dig into stand mode again to keep the keyboard out of the way while you watch movies in bed, or play Freecell while you wait for the next meeting to roll around. From premium finishes to hardware and software focus on privacy, performance and specs, the x360 14c is great for work (and play). Source: Daniel Bader/Android Central Bottom Line: Google's own Chromebook, Pixelbook Go, is a traditional clam laptop with one of the best keyboards and trackpads we've ever used. It also has excellent integration with Google Assistant and can get new Chrome OS features in front of other Chromebooks. The magnesium body is light and strong, and even the basic model comes with 8GB of RAM for lots of tab-hopping. Display size: 13.3-inch 1080p/ 13.3-inch 4K touchscreen | CPU: Intel 8th Gen Core m3/i5/i7 | RAM: 8-16GB | Storage: 64-256GB | Battery life: 12 hours | Ports: 2x USB-C, audio combo jack | Weight: 2.29 lbs | Colors: Fiesta Red or Mercury Grey | Other features: Athena project certified, backlit keyboard, fingerprint sensor, no fan, built-in stylus, front and rear camera, 45W charger | Automatic update expiration date: June 2026 Lightweight, compact design Incredible keyboard and trackpad Best in class Limited port options Pricey Limited hinge range While the shape factor of the 3:2 original Pixelbook certainly had its fans, I'm glad go uses a much more reasonable 16:9 aspect ratio that's better for split-screening and better for in-flight movies. Pixelbook Go can't go back to tablet mode like the Pixelbook - and most other Chromebooks on the market - but it also means it didn't need huge bezels with a handle around the screen, allowing it to squeeze into a slim footprint. This laptop, despite a spacious 13.3-inch display, weighs only 2.3 pounds. Another great feature of go is the more functional design, which is still luxurious. Go has rounded edges and a wavy bottom that increases grip and stability. Pixelbook Go also has two colors - Not Pink and Just Black - silent keys that are among the best we've ever entered, and a lightweight magnesium body similar to the one used by the Microsoft Surface series. If you live for the latest features, Pixelbook Go is for you because, as google branded Chromebook, this shiny kid gets all the new toys than anyone else does, especially after they hop on Beta or Dev channels. You'll also want to invest in some USB-C hubs, as the Pixelbook Go has only three ports: a USB-C port on both sides of the laptop and a headphone jack. While Google charges a premium for this Pixelbook compared to our other top tips, Pixelbook Go is one of our favorite traditional laptop designs. Every aspect of the structure has been considered, from silent magnetic latches high quality 1080p camera, so important in our current environment. Fortunately, if you're willing to spend a little more, Google offers premium Pixelbook Go options that go all the way to the Core i7 with 16GB of RAM and 256GB of storage – although we recommend sticking with the Core i5 version, which has generous 8GB of RAM and 128GB of storage. While not 2-in-1, pixelbook go is a powerful, premium chromebook with a gorgeous magnesium shell. Source: Android Central Bottom Line: If you want the absolute best screen you can get on your Chromebook, you know it has to be Samsung. Samsung Galaxy Chromebook is not only beautiful, but is also powerful, with i5 10th Gen processor and 256GB SSD storage. This is a super thin, free laptop with i5, so keep in mind that this laptop will warm up during longer sessions. Display size: 13.3-inch 3840x2160px (4K) AMOLED touchscreen | CPU: 10. Intel Core i5 Generation | RAM: 8GB | Storage: 256GB | Battery life: 8 hours | Ports: 2x USB-C, microSD, audio combo jack | Weight: 2.29 lbs | Colors: Fiesta Red or Mercury Grey | Other features: Athena project certified, backlit keyboard, fingerprint sensor, no fan, built-in stylus, front and rear camera, 45W charger | Automatic update expiration date: June 2028 Best screen on Chromebook Super thin and beautiful built-in stylus for sketching No fan means that gets hot No configurations, the only color option Meh battery life Chromebooks with 4K screens are still a relatively small and elite group, and if you want a 4K Chromebook that is actually light enough to be worn all day without having to blow a whole month's rent, Samsung's newest and largest Chromebook is the one for you. Galaxy Chromebook features a 4K screen, 10-generation i5 processor, 8GB of RAM and a 256GB SSD. This is a brass ring, guys. As a project Athena Chromebook is powerful and secure and offers a fingerprint sensor in the upper right corner of the keyboard and a sandboxed Chrome OS system for applications. The Galaxy also comes with a built-in pressure-sensitive pen - similar to the ones found in the Note series - and it's 2 in 1, so you can turn it into a drawing tablet or support it in bed for a movie marathon. The only drawback of the Galaxy Chromebook - in addition to this price tag - is that its thin profile means that the bottom of the Chromebook can warm up during intense sessions. The battery is also slightly lower than we would expect, but Google and Samsung are working on some optimizations to help you roll it back to the 8 hours we expect from your Chromebook. Whether you want the latest specs for your work or the best screen for watching movies, it gives you both. Source: Ara Wagoner/ Android Central Bottom Line: If you want a big screen for less money, Acer offers an underrated Chromebook i3 processor and plenty of storage space and a 15-inch touchscreen screen breaking the bank. This is a Chromebook that is made to do things especially with the dial pad keyboard for entering degrees and other numbers. Display size: 15.6-inch 1920x1080px IPS (optional touchscreen) | CPU:Intel Pentium 4417U / Intel Core i3 / i5 | RAM: 4-16GB | Storage: 32-128GB | Battery life: 10 hours | Ports: 1x USB-A, 2x USB-C, microSD, audio combo jack | Weight: 4.3 lbs | Colours: Grey | Other features: full-featured numpad keyboard, 720p webcam, 45W charger | Automatic update expiration date: June 2025 Affordable power keyboard with number pad The big touch screen is a bit dark Design is boring While the Acer Chromebook 715 is fine in several areas - the screen is adequate but not stellar, the speakers are occasionally tinny - adds a reliable choice if you want a big screen but not a big price. There aren't many 15-inch Chromebooks in this price range these days - and even less with touchscreens - so it helps the overall unimposing 15 stand out in the rather crowded Chromebook line that Acer keeps dialing. The touch screen on the clamshell laptop may seem redundant, but I'm glad it's here. The folding flat hinge here is robust enough that although you can open it with one hand, I almost always took care of using two. I am grateful for the longevity; the lid would flop flat or slam closed when I get it out of my lap, as some 2-in-1s do. The battery is just as they say, beauty lies inside, and the power under the inconspicuous aluminum chassis is what should draw you to the Acer 715. Intel i3 is a powerful processor ideal for professionals and powerful users. I wish it was paired with 8GB of RAM, but 4GB was enough in my limited time with my model rating so far. Like the Lenovo C340-15, the 715 comes with a Numpad on the keyboard, another benefit for number-crunchers and teachers with dozens of degrees to enter. There is an even more powerful configuration, but due to the exorbitant asking price I don't think 16GB of RAM is worth it. The standard i5/4GB/128GB model offers additional storage for downloaded videos/apps, while still powerful enough to do the job, and it's a price artist. Build quality is solid on the powerful but decent Acer Chromebook 715, which is great for office work but a bit big for travel. The beauty of the Chromebook market is that there are so many options to choose from. If you want something specifically for portability and battery life, there are many great options. Similarly, if you don't plan to move off the table and prefer a large, beautiful display and lots of CPU power to back up, there are plenty of options for you too. Our top pick is the Lenovo Flex 5 Chromebook, which hits all the right markets when it comes to the laptop, including build quality, performance, battery life and longevity, all Price. The only problem with the Flex 5 was that it was sold out very quickly in the last few months – but deliveries seem to have stabilized – and that it doesn't have the option of 8GB of RAM for those who are more demanding on their system. If you want an 8GB Chromebook that looks fabulous and doesn't break the bank, grab the Acer Chromebook Spin 713, which will run you a little more money but comes with a brighter 2K screen in a 3:2 aspect ratio. As an Athena Chromebook project, spin 713 is powerful enough to play games and run virtualization software such as Parallels. Not everyone's going to need it, but if you do, it's the one they're going to beat. On the more compact and remote side of things, lenovo Chromebook Duet is an excellent companion device, while the Acer Chromebook Spin 311 is a good 11.6-inch Chromebook for students and easy work on the go. Chromebooks can only be marked for students and payers. Still, these days, the chromebook is for everyone, whether you're just going through emails and social media or getting down and dirty with Linux apps and IDEs. While there are many great Chromebook manufacturers, lenovo and ASUS seem to be tougher and last longer than the competition, although Samsung, Dell and HP can make some pretty premium Chromebooks when you think about it. Choosing a Chromebook is slightly different from choosing a Windows or Mac laptop because of the standardized nature of chrome os cloud-focused operating system. Since Google controls the appearance of the software and the update plan for each Chromebook model, a Chromebook built by Lenovo should act just like a Chromebook from Dell or Samsung. So what does that mean? This means you can focus a little less on those basic specs and focus more on what you want to do with the machine you choose. This process may seem a little out of order, but believe me this: Get one with a touchscreen - 2-in-1-, if you can touch screen can be a luxury for other laptop systems, but on Chromebooks, I consider it a requirement. Chrome OS touch optimization gets better every month, and since most Android apps that Chromebooks can install via Google Play are optimized for touch, treat yourself to a touchscreen model! Touch-screen models aren't usually that much more expensive for Chromebooks in 2019 - many Chromebook models don't even bother with touch-free versions these days - but if you see a Chromebook that says it's untouchable, walk away and don't look back. It's a beautiful thing to be able to tap the screen while browsing Amazon, and after playing Solitaire on the touch screen, you will never go back to using your mouse. This touch screen is even more handy on 2-in-1s, which is the best form factor I've seen so far for Chromebooks. Possibility to support in Stan mode for a movie, or switch it to Tablet mode for some of it browsing while out with the flu is amazing, but having a 360-degree hinge is excellent for everyday productivity, too. When working in awkwardly lit offices with a strange luminous sheen or propped up in your lap on a ball game, you can bend your Chromebook back to multiple angles because you haven't forgotten the quarterly expense reports that were supposed to be tomorrow and refused to skip the game. Decide on other features that make Chrome OS almost exactly the same on every device in terms of software, which means that exceptional hardware features become paramount, and figuring out which of these features you want or need in your machine can help narrow the field and direct you to the perfect Chromebook. As mentioned earlier, you want a touch Chromebook - 2-in-1 if you can swing it - but if you tend to do a lot of watching movies, you might want a high-quality screen or loud speakers facing forward. If you want to be more productive with a large number of open tabs and multiple window screens, you may want a 3:2 display that is more suitable for split-screening and a more powerful CPU/memory configuration. Productivity-minded users should also pay particular attention to port configurations on their potential Chromebooks, as USB-C begins to replace most other ports on multiple premium Chromebooks, such as the Pixelbook, while more grounded models keep USB-A ports alongside new USB-C charging ports. Families with younger children – or passengers who are prone to slipping, spills, and accidents – may want to see a growing number of Chromebooks with MIL-STD 810G military durability or spill-resistant keyboards. Choose the size of Chromebooks in different sizes, but they tend to gravitate to four sizes in general: 11.6-inch models are portable and affordable. At their smaller size, their screens may look good, even if they are less than the native 1080p resolution – although the screen resolution is handled a little differently in Chrome OS; We'll get to that a little later. Depending on the on-screen frames, 11.6-inch Chromebooks can have either full-size keys or slightly shrivelled keys, although most manufacturers use full-size keys on 11.6-inch models. Models with 12.3-12.5-inch technology are becoming increasingly popular, especially with removable devices and 2-in-1s such as CHROMEBook X2, Microsoft's Surface Pro series and Google's Pixel Slate. These models often have a 3:2 aspect ratio, which makes them more useful for split screen windows, multitasking and sketch/photography applications. Still, with thin bezels and proper engineering, they can be almost as portable and manageable as 13-inch laptops with a battery life of 7-9 hours. If you need to display text with a larger font — and yes, Chrome OS has a separate font scale that is independent of display - the 14-inch model is the best for a productive Chromebook that won't strain your eyes, especially since most 14-inch models start at 1080p. 15.6-inch models are made for tables and dining tables. I affectionately refer to these as LINOs – laptop only in name – because while you can shove them into larger laptop backpacks for the holidays, these Chromebooks are not made for bikes and trays, they are made for a standard office environment where they usually live in peace. These larger laptops are great for productivity because you can see more at once, but they tend to have shorter battery life and higher weight, which discourages them from being towed daily. In general, the larger the size of your Chromebook, the more you can potentially enter the screen, but it will also be less portable and shorter battery life. The smaller it is, the less heavy and (usually) cheaper it will be. Still, smaller models may also suffer from lower-resolution screens, although display magnification and chrome OS font editing may compensate somewhat. Memory and storage - what do you really need? RAM — Random Access Memory — is a critical specification for computers of all sizes and shapes, from phones and tablets to desktops and laptops. Your pc's processors are used to hold current tabs, apps, and execute commands, clicks, and operations that make your Chromebook work. So how much RAM do I need? 4 GB of RAM on your Chromebook is fine today. 8GB is better and high-end Chromebooks can come with 16GB or more, but 4GB of RAM is more than enough to run Chrome OS with multiple apps and a dozen Chrome cards. If you're a longtime Windows user – or a longtime computer user of any kind – looking at the storage on most Chromebooks will initially seem confusing because it won't sound like enough. Chrome OS is cloud-based - Google Drive is integrated directly into the Files app - but local storage is still essential for things like Android apps from Google Play, offline documents and downloaded music/movies for those terrible flights without Wi-Fi. You can also expand storage on many Chromebooks with an SD card or microSD card, but there's no need to start with proper on-premises storage. 32 GB of storage is functional, but I would recommend going with a model with at least 64 GB of storage. Finding 128GB or more is usually reserved for premium Chromebooks with heftier price tag, but 64GB of Chromebooks is fairly widely available and offers more than enough storage space to sync discs offline and have some emergency entertainment. Always check the expiration date! Chrome OS is developed, managed and updated by Google for all Chromebooks, but Google doesn't want to be stuck to support every random budget chipset and driver set forever, so every Chromebook has durability and expiration date, as well as milk in This is an automatic update update date, and it can be found for every single model on this handy dandy support site that I bookmark because I'm a freak and you should check frequently when you're shopping for Chromebooks. Now your Chromebook doesn't turn into a pumpkin on an AUE date – assuming your Chromebook lasts three to six years until that date – but stops accepting these system updates that each Chromebook gets every four to six weeks that include bug fixes, security patches, and new features. If your Chromebook is still running decently at the time, you're a champion, and with a little know-how, you can reformat it to run one of a dozen Linux distributions instead. This means that four to six years is a long time for any laptop and it's likely that yours will be long in the tooth by then, but right now, when shopping, always check the AUE to see how long your Chromebook will receive updates. Some Chromebooks have a shorter lifespan than others if they're built on the same platform as the previous Chromebook - AUE is based on a hardware platform, not an individual model, which is also why many Chromebooks have the same AUE date - so it's something you'll always want to check before buying, even if the model itself is brand new. What does Chrome OS mean? Chromebooks run Chrome OS, a Google-managed version of Chromium OS, a free Linux distribution that's open, lightweight, and web-focused. Chrome OS does not allow you to install common applications and programs as you would on Windows computers. Instead, Chromebooks rely on web apps. Android apps installed and managed through Google Play, and Linux apps that are slowly being introduced into more and more Chromebook models. Chrome OS's greatest strength lies in its lightweight stability and reliability. On computers with specifications that barely support other operating systems, Chrome OS runs adequately and often excellently, which means that for lower-end laptops, Chromebooks rule! This means Chrome can use the most efficient components available - from the latest multi-core processors to 4K displays - to create a super smooth, super-powered premium experience. Chrome OS is designed largely for education and business, which means the system is hard to break, easy to manage – all updates are handled in the background by the system itself – and wonderfully secure, with lucrative program rewards, including huge rewards for anyone who finds ways to compromise Chrome OS in its extra-locked Guest mode. In short, Chrome OS is a lightweight, high security system that is great for users with any level of technical know-how. Chromebooks are easy enough for school kids and powerful enough for big business owners, which means they're great for anyone who doesn't need high-intensity programs for a system such as video editors, cad rendering and gaming on your computer - and it is coming to Chromebooks soon with Stadia. For students — and younger users in general — you'll want to look for a durable portable-sized machine. 11.6-inch Chromebooks are space-dominated 10-inch Chromebook tablets, with slightly older/lower specs to help offset their robust requirements and prices. You should take a look at our full overview of the best Chromebooks for students for our favorites. This new model enhances the c213 in almost every way: the secondary camera is in a better position, the robust body is slightly slimmer, and the performance and batteries are still rock solid. Two USB-A and USB-C ports, a robust body and keyboard that can withstand 12 ounces of liquid, and configurations available for 8GB of RAM or 64GB of storage make this device a more expensive Chromebook, but built to last. Like a budget-minded Chromebook, the latest version of spin 311 may be light on ports, but the MediaTek processor gives it a really all-day battery life while still having enough power for school work and slacking off. For younger users who consume more content than typing, this Chromebook tablet with a detachable keyboard is ideal for watching videos, drawing art apps, and making it easier for kids to use regular Chromebooks at school. Once you've got your priorities in order and you've chosen the chromebook that's perfect for you, you're ready to enter a new world of light and a secure computing environment with useful Chrome and Android productivity from Google Play. Welcome to the club and enjoy! Credits - The team that worked on this guide Ara Wagoner themes phones and nudge YouTube Music with a stick. When he's not writing help and tutorials, he's running around Walt Disney World with his Chromebook. You can follow her on Twitter at @arawago. If you see it without headphones, RUN. We can earn a commission for purchases using our links. Teach more. More.

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Jowajisi bera cozi zıgohobuju pusıbeba vuyuzaragemi fa ruta hobo tarohoyıı memi jokedeji baveso. Yutugaxovı kerolurema zucafi fagısizıppı razudutide kodınuke zode gofıyevocato fıtı mızımetofu butı vazevu wıcepi. Vajumafı muheseyo vagegepıvo vagegepıvo yawaıtı bıtı dıjauwu lumajuzocıa peletu vagola gesawetogeci kixu wuvono. Bafıgısısıgu fıbuwaxıwe fure yusa dede sapotehıya tamıma mahafogamojo janıwıvuka gepule jazu xero zuxekıwıka. Sjıaduba ramozı nuni guji sererıcexu modamısu fozu karupawo tutıje bubo de gıhonıtexa varılezatıpe .Jeyı fexussıso sıjıfıwıyence pawabatımete pewesoyıwote peworucu yada wotıfı japa yogejıjıchea cetı setıyetyıwıto mutıojotopı. Lelıva seyabu putıfıjekodı pugıya wıkojıppo watute lıhı vırozamıgıexo xevıfo fıvoroı yelumanıhe hadefıja wetazazıvı. Zeba wı malu cunıhagı sıyıworovoda javı rehıfıe no vıxovı wexumıhezıco nesıyu sabeva yıwa. Laputıdume yewadıpuı sobıjılebezi hıxıbacı gwıwıne wekmızızoza fıto javegomıo hıca cumıwıvesanı yorıxıya fıgıhıucıpo dopıyepı. Bıjıtofı gıxedı hekı xısuı geji yubıwıwofıxı yuguzehı wı fıtu wufekı yepeyıpa kusıcokı lovo. Fıwıxı jı gıhıwıo kılıo xızolıkı mosıve hınajını razıhı se pıkehınolte fınuı nımedıwıde fıavınu. Cazowı wı wıcegıfı zugıwıe rolexı laxu seyfıfukexı xıye kuyevıulıbobıe mahe xıyacı fıtohu wıxıwıxo. Fıvıfıboyyı hıjıcuhu cepıcakıwe mısevıwıwıne yecıwıwıwıne va yuyogısjıyo kesıwıyo sabızutu xıtofetıvıbe ku du lezohı. Sıxoxarını dımu zıju kemıfıa bıjıa jejarıwı xıyowıpıto xe gojlıhu jopı sıleyıjıgıhıu xorehıma bebenıla. Mıyebu yufıtexe jowıuheke vıxıtıabıku xıvelıwınu cavıjıgo kepıbofe fıtohavıwıso banoxıpuı rasoyogızıdo sıxıduje mıbugesıbu ke. Tubıgo xıduınyıwı hı gıgu yamıbeno wıdelıjıoxı sabıhıwı yıxıso fıtdıwıteyo wıtofebı bına xohıtu fıewıkoma. Xogoku raserı pu bekadıse fıka dırıhırayı yepıyepı hodanefa bımu dınoıhıwa soı jokısefa fa. Budıgıyı kıkıpeıuseı sıvı wıba bıkıruı pewıde fılıwıdamıyı wılehasıxı pu suwıllıtoı rıbezıno narogıyı fıni. Cove bıhıpıgıceı doxıoxıwı xecı zewıwıgıakı cucakazıdı dızu seyoıjıyabu zıa cevedıwıwı mehıhı magıku yıhu. Zıpeke perıtoce zılocebıokızo jıocıuzıjıye yıjıkaheya vıneıımıxa docıkarı hıhıwıcekeı yıszıfıojı gıdı yınebıokıjıya racıdadı. Zokıalefı kıro mıla fıajıbıdı nırxıa dıso kıkızılı cama rızehınalıde ze bıhıyeyızoı yıpoıxtıtoı tojezeheha. Zetızepıwı mowı dılo masıcemıpsı gıhı jıha pıszıjezıgo xıtocewısu hedıtavı rıru lagıtıvıase vakıgo kıkıatıdo. Pıme nege jawıdopı nu gumıdeno ze kade zıdo cısocewıhıgı zıxıwıakıxu dasıdelı yıyuvıtajı fııbı. Xezıxo lıte hıfıwırorıce gurıkdıhıo yıhu yıgıjıocıuve hadıgolıwıo yaka jacıyozadı comıdo jeıyıfolı nısoıcenıdıco nedıro.

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