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The Nexus 10 is currently Samsung's only high-resolution tablet offering. Most people would agree that behind battery life and performance, the display is the most important component in a mobile device. Even more so in a tablet, where the display is especially crucial. A screen resolution which looks great on a 4.5-inch smartphone won't pull off the same effect on a 10-inch tablet. The main reason for that is something called pixels per-inch (PPI). We've been left a little perplexed by the lack of high-resolution tablet offerings from Samsung. The iPad 3's Retina Display set a bar for other tablets to reach with a pixel density of 264 PPI, but then the Nexus 10 surpassed it with its 300 PPI display. On Thursday, the new Nexus 7 beat them all into a submission with its 323 PPI screen, so we are left a little perplexed by the lack of a high-resolution tablet from Samsung, the biggest Android OEM. Sure the Nexus 10 is technically made by Samsung, but Samsung has yet to grace its Galaxy Tab range or even its Galaxy Note 10.1 with the same high-resolution display. Samsung's current offerings are, well, consistent Samsung Galaxy Tab 10.1Galaxy Tab 2 10.1Galaxy Tab 3 10.1Display resolution:Samsung Galaxy Tab 10.1: 1280x800Galaxy Tab 2 10.1: 1280x800Galaxy Tab 3 10.1: 1280x800Processor:Samsung Galaxy Tab 10.1: 1Ghz dual-core Tegra 2 Galaxy Tab 2 10.1: 1Ghz dual-core OMAP 4430Galaxy Tab 3 10.1: 1.6Ghz dual-core Intel Atom Z2560RAM:Samsung Galaxy Tab 10.1: 1GBGalaxy Tab 2 10.1: 1GBGalaxy Tab 3 10.1: 1GBBattery (mAh):Samsung Galaxy Tab 10.1: 7000mAhGalaxy Tab 2 10.1: 7000mAhGalaxy Tab 3 10.1: 6800mAh In three years Samsung has never, not once, increased the resolution on the 10-inch variant of its Galaxy Tab range. For those of you who don't know, that 1280 x 800 resolution on the Galaxy Tab 10.1 gives a pixel density of 149 PPI, less than half of what the Nexus 10's display offers. Now in a market where staying still for even a brief second is suicide, that just isn't good enough. Samsung obviously hasn't decided that its customers don't deserve high-resolution displays, since it makes the Nexus 10's 2560 x 1600 display, and the Ativ Q boasts a display resolution of 3200 x 1800. So what is Samsung waiting for? The Ativ Q has a stunning 3200x1800 display. It's possible that Samsung simply believes that the Android tablet market just isn't worth investing too much into and that the only way to beat the iPad is to undercut it and join in on the "race to the bottom". Now that means that the costly high-resolution display is usually the first one to go. Samsung is rumored to be working on a 12-inch Android tablet with a resolution of 2560 x 1600, but it won't break any records with its slightly larger display size. The fact that Samsung's high-end smartphones pack higher display resolutions (Full HD 1920 x 1080) into significantly smaller form factors doesn't bode well for Samsung. Wrap up Samsung's competitors aren't standing still in the tablet domain either. Sony already has a Full-HD display on its Xperia Tablet Z, and Asus is packing a 2560 x 1600 display on its 10-inch Transformer Pad Infinity. Samsung needs to improve its tablet offerings ASAP if it wants to continue growing its tablet market share, because its current offerings are mediocre at best. What do you think of Samsung's current tablet offerings? Does Samsung need to offer a high-resolution tablet? FeaturesNewsGoogle Nexus. Opinions, Samsung. Tablets At this evening's Galaxy Premiere event in New York City, Samsung has taken the wraps off a new line of high-end Android tablets, dubbed Galaxy Tab S. The new tablets come in 8.4 and 10.5-inch screen sizes and are the first Samsung tablets in a couple of years to use SuperAMOLED displays. Speaking at today's launch event, Samsung executive DJ Lee revealed that the new Tabs are just 6.6mm thin, with a high-resolution SuperAMOLED display. The 8.4-inch Tab weighs in at 294 grams, while its big brother weighs 465 grams. The Tab S devices pack high-resolution WQXGA SuperAMOLED displays at 2560x1600 pixels. That's the same resolution as Samsung's earlier Tab Pro devices, but the first time we've seen such a high resolution SuperAMOLED panel on a tablet. On-stage, Samsung Electronics America SVP Michael Abary talked up SuperAMOLED's potential for more vibrant and accurate colors compared to LCD, as well as deeper blacks. Like the Galaxy S5, the Tab S devices include Adaptive Display for tweaked viewing experiences in different lighting situations. The 8.4-inch Tab S packs a 4,900mAh battery, while the 10.5-inch model features a 7,900mAh cell, and Samsung claims the devices can deliver more than 11 hours of 1080p video playback on a single charge. Elsewhere, the Tab S boasts a fingerprint scanner, like the Galaxy S5, and this fingerprint recognition can be used to toggle between users — 8 people on one device. On the software side, Samsung will offer a new magazine experience called Papergarden, with content from partners including Condé Nast and National Geographic, optimized for the Tab S devices' 16:10 display. Like the Galaxy S5, the Galaxy Tab S series will come with free content and service deals through Galaxy Gifts. Besides that, signature Samsung features like Multitindow return on Samsung's latest tablets. Samsung will also offer a range of cases for the device, including a snap-on case with uses magnets to hold the tablets in three different positions for typing or watching content. There'll also a Bluetooth keyboard offered for both sizes. Connectivity-wise, the global cellular version of the Tab S will support calls and SMS. The new tablets will also come with the new SideSync feature for answering calls from a paired Samsung phone, and transferring files between phone and Tab. In the U.S., both sizes of Wifi Tab S will arrive in July, with the cellular versions arriving shortly afterwards. The Wifi Tab S 10.5 will cost \$499, while the Tab S 8.4 will cost \$399. More: Galaxy Tab S hands-on, Galaxy Tab S specs, Galaxy Tab S U.S. availability The best tablets for video editing are so much better than they used to be. Once, the idea of video editing on a tablet might have seemed like a pipedream; now, with the raw computing power that most mainstream tablets contain, they're basically slimmed-down laptops. This, plus the ever-better quality of tablet screens, makes them a fantastic choice for video editing!If you're constantly on the go, having a slim, carry-everywhere device that's capable of video editing feels like it's surely a no-brainer. Whether you work with Apple, Windows or Android devices, it's easy to slot a tablet into your workflow, and the apps and software are getting better all the time. You can check out our lists of the best video editing software and best video editing apps to find out exactly what you can do on a tablet.So, if you're a busy content creator or just someone who fancies learning a bit of video editing on a tactile, touchscreen device, the best tablets for video editing have got you covered. We've put together this guide to include products at a range of price points and for different operating systems, so whatever your needs and your setup, there should be something here for you.Don't forget to check out our list of the best drawing tablets if you fancy something that's great for art as well — you'll see a fair amount of crossover between this list and that. And if you want to hook your tablet up to a monitor, see our best 4K monitors and the best monitor stands.But for now, let's get started with the best tablets for video editing(Image credit: Apple)OS: iOS 13.4 | Screen size: 12.9-inch | Resolution: 2732 x 2048 | CPU: Apple A12Z Bionic | RAM: 6GB | Storage: 128/256/512GB/1TB | Weight: 643g | Dimensions: 280.6 x 214.9 x 5.9mmSuper-fast performanceBeautiful design and screenParticularly expensive... and accessories cost extra!f money is not object, there's really no question: the 2020 edition of the iPad Pro 12.9-inch is the best tablet for video editing. With its powerful A12Z Bionic chip, it's more than capable of handling even large 6K video files without issue, and thanks to the introduction of the new Magic Keyboard with a track pad makes it handle more like a computer than ever. Adobe's Premiere Rush app is pretty well-optimised for iPad, and having that gorgeous Liquid Retina Display is no bad thing when it comes to reviewing your footage.The only real sticking point is the price, which is pretty hefty, and only gets higher when you consider that you'll also need to shell out extra for any accessories you want, like the Apple Pencil, Magic Keyboard or anything else. (Image credit: Microsoft)Weight: 770g | Dimensions: 292.1 x 200.7 x 8.4mm | OS: Windows 10 Home | Screen size: 12.3-inch | Resolution: 2736 x 1824 | CPU: 1.1 GHz Intel Core i5-1035G4 Quad-Core (10th Gen) | RAM: 8GB | Storage: 128GB / 256GB / 512GB / 1TBRuns all desktop Windows softwareLaptop-like performanceBattery could be betterUSB-C not ThunderboltThe line between tablet and laptop is pretty blurry these days, especially when it comes to Microsoft's Surface Pro range. If you're already editing on a PC, it's easy to hop to the latest Surface Pro, as all your programs and apps will work on it, and it's got enough horsepower to handled high-quality footage with ease.Like the iPad Pro, it's an expensive proposition for sure. Touch functionality has been improved compared to previous models, and you really are getting a lot of power for your money, on a device that's easy to stow in a bag and take everywhere with you. Your mileage may vary on whether it's good value, but we're happy recommending it to any serious video editors who want to stay in the Windows ecosystem. (Image credit: Apple)OS: iPadOS 14 | Screen size: 10.9-inch | Resolution: 2360 x 1640 | CPU: A14 | RAM: Not specified | Storage: 64 / 256GB | Dimensions: 247.6 x 178.5 x 6.1mm | Weight: 458gSupports pro accessoriesPowerful processorExpensive for a mainstream optionLess memory than the iPad ProA light refresh for the iPad Air makes it an excellent choice for anyone who wants that Apple quality but doesn't quite want to drop the levels of dollar required for the latest iPad Pro. The computing power here is still pretty impressive, with the top-flight A14 chip that also powers the iPhone 12 range. It's more than enough for all but the most demanding video editing.The all-screen design of this fourth-generation iPad really lets you sink into your work, and you can also use the Smart Connectors to add accessories like Apple's Smart Keyboard if you don't fancy working entirely with the touchscreen. The high-resolution display looks great; it's 60Hz, not 120Hz like the iPad Pro range, but it's still a solid choice for editing video. (Image credit: Samsung)OS: Android 10 | Screen size: 12.4-inch | Resolution: 2800 x 1752 | CPU: Qualcomm Snapdragon865 Plus | RAM: 8GB | Storage: 128 / 265 GB | Battery: 10,090mAh | Dimensions: 285 x 184.9 x 5.6 mm | Weight: 580gThe most powerful Android tabletSuperb OLED screenAndroid tablet software can be limitedPretty pricey!f Android is your OS of choice, and you're after the most powerful Android tablet there is, the Samsung Galaxy Tab S7 Plus is definitely the way to go. A credible rival to behemoths like the iPad Pro 12.9, the Tab S7 Plus offers a dazzling OLED display with a resolution of 2800 x 1752 pixels and a refresh rate of 120Hz. It's a pleasure to use, even for long periods, and makes for a fantastic way to edit videos. You can hook it up to the Keyboard Cover if you prefer having keys to edit.All this tech doesn't come cheap, and on the whole Android apps tend to be less well adapted for tablets. Still, there are plenty of options, so by all means play around and see what's out there. Also read: the best stylus for Android devices in 2021OS: iOS 12 | Screen size: 7.9-inch | Resolution: 2048 x 1536 | CPU: A12 | RAM: 3GB | Storage: 64-256GB | Battery: 7.300mAh | Dimensions: 203.2 x 134.8 x 6.1mm | Weight: 300gPowerful and portablePencil supportDesign remains unchanged from original 2012 modelThe fifth generation 7.9-inch iPad mini launched at the same time as the 2019 iPad Air, replacing the previous four-year-old model, which was getting particularly long in the tooth and falling behind other tablets in the performance stakes.As with the 2019 iPad Air it has 3GB of system memory and is based on the A12 processor, meaning super fast performance in iOS apps. While it can't match up to the bigger tablets in raw power terms, it's much more portable, and is definitely superior to pretty much any Android tablet of an equivalent size. This really is a tool you can take anywhere with you. OS: FireOS | Screen size: 10-inch | Resolution: 1920 x 1200 | CPU: Mediatek Quad Core | RAM: 2GB | Storage: 32/64GB | Dimensions: 262 x 159 x 9.8mm | Weight: 504gAmazing valueGood quality hardwareLimited to Amazon apps (without tinkering)Not the best looking designThe Amazon Fire HD 10 is superb value for money, given that it's absolutely capable of just about any basic task you might want a tablet for, including viewing and editing video, and costs small change compared with some other tablets on the market.The new version of the FireHD 10 has much better specifications than the smaller Fire HD 8, with more storage and a far better display. Out of the box it runs an Amazon-branded variant of Android, which is restricted to apps from Amazon's store, but a quick poke around the internet will explain how easy it is to root a Fire HD tablet and load apps from the Google Play store as well.It's not going to win any awards for in-depth editing capability, but for the basics it'll work well, and having that top-notch display to view your content on is no bad thing at all.OS: Emui 8.0 (based on Android 8.0) | Screen size: 10.1 inch | Resolution: 1920 x 1200 | CPU: Kirin 659 | RAM: 4GB | Storage: 64GB | Battery: 5100mAh | Weight: 316g | Dimensions: 212.6 x 124.8 x 7.3 mmHigh-res displayLimited softwareWith an 8.4-inch screen size. Huawei's neat Android tablet has a bright high resolution display, on which your videos will look great. It's also very competitively priced, one of the cheapest tablets around. The downside is the software, it behaves more like a phone than a tablet at times, and there's some junk supplied by Huawei that really isn't worth using, but you can still download your favourite Android apps and work away, with enough performance to cope with simple video editing tools.OS: Windows 10 S | Screen size: 10 inch PixelSense | Resolution: 1800 x 1200 | CPU: Dual Core Intel Pentium Gold 4415Y | RAM: 8GB | Storage: 128GB | Dimensions: 245 x 175 x 8.3mm | Weight: 520gEntry-level Windows tablet experienceBright screenFull Windows 10 is an additional costNot very powerfulThe Surface Go is the "lite" experience of Surface, running Windows 10 S out of the box, which means you have to load apps from the Microsoft Store, but this can be upgraded to full Windows 10, with all the features and flexibility you'll be used to.It does so at a much lower price point, but before ignoring a more expensive tablet, be warned that there are a few catches. Although the screen stands out with some excellent brightness and contrast, it lacks the colour accuracy of the Surface Pro, and performance isn't amazing.OS: iOS 12.1 | Screen size: 9.7-inch | Resolution: 2048 x 1536 | CPU: Apple A9 | RAM: 8GB | Storage: 32GB | Weight: 469g | Dimensions: 240 x 169.5 x 7.5mmStill highly capablePencil support!imited system memoryNon-laminated displayEven though Apple has launched newer iPad models, the 2017 iPad is still available to buy and less than the half the price of an iPad Pro, making it by far the best value iOS device currently on the market.For that reduced expenditure, you get 2GB of internal system memory and an A10 Fusion processor that's now ageing slightly, but is still one of the fastest mobile processors around, capable of running video editing software without any serious slowdown. Related articles:

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