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We're here in New York tonight, where LG has just downloaded the secret of its next big device, Nitro HD. This is headed to AT&T, where it will browse the carrier's newest and largest 4G LTE network. I hit it for my first impressions. The first thing you'll notice about Nitro HD is this big beautiful screen. That's 4.5 inches all told with the 720p HD IPS display technology. What does that mean? Well, for starters, LG managed to pull 1280 x 720 resolution, which translates 326 pixels per inch. It's the same resolution as HTC's Rezound and Samsung Galaxy Nexus, and compared to rezound looks just as beautiful, if not a little brighter. LG says it is able to 500nth glow, making it one of the brightest displays on the market that I believe after being used firsthand. Besides the screen, you have LG software is custom running on top Android 2.3.5, the latest Gingerbread build. No Ice Cream Sandwich to see here, but we are ready to put money on the fact that LG will not leave this flagship device behind when Android 4.0 starts making its rounds. Pressing Nitro HD together is an impressive 1.5 GHz dual-core Qualcomm APQ8060 processor and 1 GB RAM. I noticed that it does not slow down, there is no delay and in general a quick reaction, although I would like to experience it through some heavy tasks before deciding how fast it really is. And speaking of fast, let's not forget AT&T's LTE radio inside. If you're lucky enough to be in the coverage area, you'll enjoy some data speeds. How do you stack Nitro HD next to the other monsters that hit the market this holiday season? My initial instinct is to say that Nitro HD has its own. It's a wonderful device: super thin, super light, and super fast. If you're an AT&T customer and haven't been blown away by what the Galaxy S II Skyrocket or HTC Vivid has to offer, you may want to give LG a chance. You can take one for yourself on December 4, when Nitro HD is on the market for \$249.99 on a two-year contract. Until then, check out a few more photos below. Chris Putnam, a software engineer at Facebook who leads the video team, talks about his new HD video feature. He also told me about how he got his job on Facebook, which is quite interesting because it wasn't with a traditional interview. SkyBell HD stores all your latest recorded videos stored in the cloud for up to 20 videos at a time. This can be done quickly if your bell is used a lot, so here's how to download videos from your SkyBell HD to store them locally forever. RELATED: How to change the video quality of SkyBell HD Doorbell Unlike most other video bells and Wi-Fi security cameras, each and all recorded videos for a certain amount of time. SkyBell HD does things differently. It will save only 20 of the latest videos it shoots. So depending on how often it records pressing a motion or button, older videos can stay there for weeks, or disappear in just a few days. So if your SkyBell HD ends up capturing something remarkable, it may be useful to download it locally to your device so that it stores it constantly without the risk of falling and automatically deleted. Here's how to do it. Open the SkyBell HD app on your phone and you'll see the main screen with a history of your recorded videos in the bottom half. If you're on Android, all you need to do is find the video you want to download and press the download button to the right of the video. Give it a few minutes to download the video, and you'll eventually get a pop-up that says it's been successfully downloaded to the Movies directory on your phone. On the iPhone, it's a little different. Instead of having a special download button on the front and center, you should swipe left in the video you want to download. From there, tap Download. Give a few minutes to download, and you'll get a pop-up that lets you know that the video has already been recorded in your iPhone's camera. That's all! After you download the video to your phone, you can share it with several different cloud storage services or send it to a friend, depending on what options you have on your Android or iOS device. Our editors independently research, test, and recommend the best products; you can learn more about our review process here. We may receive commissions for purchases made from our chosen links. Rundown Best for PC and Mac professionals and lovers: Adobe Premiere Pro CC at Amazon, Adobe Premiere Pro CC is a professional editing software that will allow you to work with a wide variety of video sources. Best Editor for Mac-Exclusive: Final Cut Pro X at Apple, Final Cut Pro X will allow you to edit HD video content from a wide variety of sources, including phones at the lower end of the spectrum and RAW and REDCODE RAW 8K files at the higher end. Best for beginners on PC: Corel VideoStudio Ultimate 2018 on Amazon, The Tracking Movement is a first for user software and allows video editors to follow one particular object (person, physical object, face, etc.) through video cutting. Best Editor for Windows-Exclusive: Vegas Pro 16 Edit at Vegas Creative Software, Beyond the Basics of Nonlineic Multitrack Video Editing, Vegas Pro 16 Edit gives you a lot of tools to make your video more professional. Best Editor-in-Chief for Mac: iMovie at Apple, It's Capable editor, and it's completely free for you to use for Mac users. Best free for beginners: Lightworks on LWKS, You will be able to use Lightworks on almost any PC own as it can run on Windows, Mac OS X and even Linux. Best free: DaVinci Resolve 15 in Black Magic Design, DaVinci Resolve 15 is a complete solution for editing HD video with the multitrack timeline. Best for tutorials and presentations Videos: Camtasia in Tech Smith, Camtasia is a multitrack manager like the others on this list, but built-in screen recording software will make it easier for you to capture footage from your computer. If you want to get serious about hd video editing on a Mac or Windows computer, Adobe Premiere Pro CC is an easy choice. From one, you can start with a free trial. After the trial period, you simply pay

monthly to access the editing software, so you won't have to pay if you take a break. Or, if you spend a little time with it and decide it's not for you, you won't have paid the steep up front price you could make for other professional editing software. Adobe Premiere Pro CC is a professional editing software. It will allow you to work with a wide variety of video sources, including 8K and 360-degree virtual realities. You'll be able to handle lighting and colors, graphics, and audio in Adobe Premiere Pro, allowing you to handle all your workload when editing video in one place. When you're done editing, you'll also have many options to share your work with the world. You can quickly share your content on social media directly from the editor. You can even bring up VR-ready content to be viewed again on virtual reality headsets like the Oculus Rift or HTC Vive. If you own a Mac and want to use the video editor that will make Windows users jealous, then check apple's final Pro X cutting. This is a serious package of video editing tools aimed at the needs of professionals. But even amateur editors can take advantage of this software and learn their capabilities. Beginners should not be afraid of this software, as it is popular enough that online lessons can help you learn, and the trial period makes it available without advance payment. Final Cut Pro X will allow you to edit HD video content from a wide variety of sources, including phones at the lower end of the spectrum and RAW 8K proRes raw 8K files at the higher end. This makes it an effective editor for almost anyone, regardless of the devices you use to save. The schedule editor for multiple times should be easy to use if you have experience with video editing software. The software is ready for use for graphics, effects, 360-degree video recordings and multi-chamber recordings. When you're done, you can export your projects directly to social media and sharing sites. or save your videos in different high-definition formats, including high dynamic range (HDR). Easy learning for anyone who wants to explore video editing, VideoStudio Ultimate 2018 is a great starting point for After the application is started on a Windows-based computer, users receive a simplified interface. It takes a little research to learn where each important editing tool is located on the screen. The interface can be customized to help you find your own workflow. The player panel can be dragged as a separate window or placed on a second monitor. Resizing windows is easy, so you can take the entire screen or just part of it. Fortunately, simplicity does not compromise functions. There is support for 4K video editing as well as 360-degree VR videos. Motion tracking is the first for user software and allows video editors to follow one particular object (person, physical object, person, etc.) through the video track. Want to load multiple videos in one frame for editing? Corel can do it, too. Adding animated titles or audio to files is as easy as it is for beginners. Mac users aren't the only ones with incredibly capable video editing software for themselves. Windows users can access the Vegas Pro 16, which is available in several different packages to meet different editing needs. Vegas Pro 16 Edit is the most basic version of the software, but most users will find that its features are largely enough for most editing work. Besides the basics of nonlinear multitrack video editing, Vegas Pro 16 Edit gives you many tools to make your video more professional. You'll be able to work on 4K video with HDR and high frame rates, stabilize shaky footage, track moving objects in a scene, and make tweaks to audio, lighting, and color. When you're done, you'll also get many export options, including the ability to save a file type compatible with other popular editing software. While Vegas Pro 16 Edit is the main version, the Vegas Pro 16 adds a number of additional effects and editing tools at a higher price. Even more advanced tools are added to the Vegas Pro 16 Suite. And there's also a Las Vegas Pro 365 subscription service that comes at a low monthly price with all the same features of the Vegas Pro 16 package, plus some extras. If you've just started editing a video and are going to work on a Mac, there's little reason not to try iMovie. This is because it is quite capable editor and is completely free to use. In addition to Mac computers, you can even use iMovie on iOS devices, such as the latest iPhone or iPad. You can even work on the same project between all these devices, although some more advanced tools are available exclusively on Mac computers. Apple's iMovie offers a great way to get acquainted with combining video and audio in the multitrack timeline without being snouted by features that a beginner probably won't want to use. Moreover, it still has options to create a cool video with special effects, filters and titles. On The you'll have access to some advanced tools to ensure your video dazzles, including tools like picture to picture, green screen, and color correction. When you're done with a project, you can put it in the iMovie Theatre to see on all your Apple devices. And, you can expect your video to look sharp, as iMovie supports 4K export resolution. For an excellent starting point in video editing, Lightworks is an amazing choice. For the first time, it's completely free. There's a paid version called Lightworks Pro, but the free version will give you most of the same editing tools as a pro version. The free version simply limits your export capabilities. However, the free version can still export web-friendly MPEG/H.264 videos with a maximum resolution of 720p, which is defined as HD. Lightworks gives you all the tools you need to take multiple video files and combine them together into one project. Thanks to your extensive support for different file types, you can edit your video together from many different sources, whether from your phone, from the DSLR, or even from a pro-grade RED camera. You'll also be able to use Lightworks on almost any PC you own, as it can run on Windows, Mac OS X and even Linux. All this makes it an easy option for beginners and you will be able to stick to the software as you grow as an editor, thanks to the pro license upgrade path. Lightworks Pro adds some usability improvements and gives you a much greater selection of file types and solutions to use when exporting the completed project. Save yourself some money, or a few hundred, by checking out 15 Downsy Cline. You can start using DaVinci Resolve 15 for free and you'll probably be completely satisfied with the features the free version has to offer. There's an upgraded Studio edition that adds even more collaboration tools between multiple users, along with 3D and ResolveFX tools. If you decide to purchase this license, the price will be comparable to many other editors. DaVinci Resolve 15 is a complete solution for editing HD video with the multitrack timeline. But it goes much further, with all the tools needed for visual effects, motion graphics, audio editing and color correction. Making the most of DaVinci Resolve 15 will take some training, as the tools available go so far as most users will need early, but this makes it a great choice for anyone hoping to grow as an editor without the need to one day switch the software to keep growing. Even if you just do editing, DaVinci Resolve 15 will allow you to create a great video and make it even at 4K Ultra HD and 60 frames per second. You'll even be able to work with HDR content. And what makes all this better is that you can get DaVinci Resolve 15 on Mac OS X, Windows and Linux. While many of the other editors are incredibly well To edit a video that you've recorded on your phone or video camera, TechSmith's Camtasia is designed with video that uses a lot of footage captured from computer screens. This is a great choice for anyone who wants to make a lot of instructional videos. Camtasia is an editor with many recordings like the others on this list, but built-in screen recording software will make it easier for you to capture footage from your computer and even show mouse movements and keys to help viewers monitor. You can capture the audio on your computer or even capture footage from the screen of your iOS device. You'll also be able to record webcam footage or simply import footage you've saved, including 4K video. With screen capture, you can even easily import unsupported video files by recording their playback on the screen. Camtasia also has some additional features that can be particularly useful for educators, such as the ability to add interactive quizzes and track student performance. And you will be able to publish your end products in 4K Ultra HD. You can get a free camtasia trial to see if this is right for you, and you will be able to use the software on both Windows or Mac computers. Our writers spent 3 hours researching the most popular HD video editing software on the market. Before making their final recommendations, they considered 20 different software in total, checked options from 15 different brands and manufacturers and tested 2 of the software themselves. All this research is complemented by recommendations that you can trust. Trust.

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