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Longtime Sergeant Long Verizon (WD) went on tape with the firm's first-quarter results friday morning. It's one of those names that I pretty much forget about, just kind of sitting there on my book doesn't attract much attention if it's not the time of the month when I'm paying the bills. I'm a Verizon customer. Many of you have heard me mention this name on TV, but never in isolation. Verizon has always either been part of my dividend book, or part of my 5G play. Promotions has never been one of my best performers, but it never hurts me either. So let's take a look at what was supposed to be a tough quarter. For the quarter, Verizon reported an adjusted EPS of \$1.26, which exceeded expectations and was good for profit growth of 9%. Nine per cent is significantly higher than what has been seen for this space for this firm since 2018. Sales were up 1.6% in the quarter. There are dents in the armor. Revenue fell by \$31.6 billion, both a blunder and a 1.6 percent year-on-year low. The firm recognized the negative impact created by the current economic halt imposed on us all by the Covid-19 pandemic. Verizon estimates that the pandemic is likely to have a negative impact of four cents on EPS, primarily due to the number of customers not paying their bills. The firm said the so-called bad debt costs increased by \$228 million, given the number of customers who are expected to seek help paying. Verizon expects those costs to rise in the second quarter. Segments of the Consumer Segment saw revenue decline by 2% to \$21.8 billion. On the other hand, there were 59K Fios Internet net add-ons as the need to work and learn remotely has increased dramatically. The problem for the firm on the consumer side was the need to close almost 70% of its retail outlets, while reducing hours among those who can stay open. This obviously led to a reduction in the volume of devices during this period. It should be noted that under this \$21.8 billion was \$13.5 billion provided through wireless service, and that component happens to have grown slightly since the same period last year. From the business side, revenue fell 1% to \$7.7 billion despite 475K retail postpaid net add-ons that include 239K net phone adds. In this segment, there has been an increase in demand for VPN services, as well as an increase in the bandwidth of high-speed schemes. Not only that, but the firm is responding to the increased demand for support from those at the forefront of this crisis. Verizon Media has experienced increased customer engagement in its portfolio of platforms such as Yahoo, AOL, Huffington Post, TechCrunch and Engadget. Unfortunately, because of the effects of this coronavirus on various Revenue for the group fell 4% to \$1.7 billion, primarily due to reduced advertising. Prospects Needless to say, Verizon pulled the guidance for the full generation of earnings year because of the truly unknown scale or duration of what the current state of this economy is. The firm has indeed lowered its guidance for 2020 adjusted profit growth from 2% to 4%, to -2% to 2%. This includes the expectation that significant headwinds will persist during the second quarter. The firm also expects capital spending to fall in the range of \$17.5 billion to \$18.5 billion, which is in line with previous guidance, while the firm's adjusted effective tax rate should end up somewhere between 23% and 25%. My thoughts Why am I here? The reasons haven't changed. If there is a wide upgrade period where 5G technology becomes the telecommunications norm, Verizon will be central. I'm also in ATT (T) and Marvell Technology (MRVL) partly for this reason. (...) and I don't even like ATT.) Verizon finished the quarter with a cash position of a cool \$7 billion, significantly more than a year ago, since the firm just raised \$3.5 billion last month in a new debt offer. For me, this means that the dividends that are the main reason for my being here are probably in decent enough shape in the future. It also means that the firm is positioning itself well for the unfathomable in an early hectic state. For those wondering, it's too late to get into this particular quarter of payouts. The firm intends to make a quarterly payment of \$0.615 on May 1 to shareholder records as early as April 13. Interested? My thought on this is that if one doesn't buy Verizon today, it probably doesn't go all that much far or lower. However, every dollar matters. If the 200 day SMA at \$57.14 doesn't hold, the investor probably (just my opinion) gets another shot in 50 days of SMA (\$55.27). That's where I'll add, given the opportunity, but as I said, I'm here for what I see as a relatively safe 4.3% yield in an unsafe environment for dividend yield. Investors are willing to wait for their opportunity and looking to get the money to do so may consider selling (letter) ER \$55 puts expire on June 19 for about \$1.50. If this investor gets tagged, the net basis for the stock will come to \$53.50. If not, the investor retains the premium. (Verizon and Marvell Technologies Holdings's Jim Cramer Action Alert PLUS Club member. When ATT, Verizon, Comcast, and other telcom giants acquired a net neutrality repeal from FCC shill Ajit Pai, it should keep in mind that California will be a major problem in their plans to become the ultimate gatekeepers for internet traffic. The U.S. is a nation ... Our Self-research, testing, and recommend the best products; You can find out more about our review process here. We may receive commissions for purchases made from our As one of the two largest wireless service providers in the United States, Verizon is picking millions of customers (both new and existing) across the country. However, nationwide cellular coverage is just one of Verizon's advantages. The Big Red also offers its customers a huge selection of smartphones to choose from, at all price points, everything from the Apple iPhone 11 Pro to Amazon, to the Moto G7 on Amazon. While it is true that the choice essentially depends on the preferred platform (iOS or Android), there is no doubt that Verizon's extensive line of compatible smartphones has something for everyone. So if you're a big red customer planning to get a new device, this is a curated listing of the best Verizon phones exactly what you need. What we like about the unrivalled performance of Premium Glass and stainless steel construction what we don't like about having the perfect combination of top-level hardware and amazing software. Apple's iPhone 11 Pro hands down the best iOS running smartphone you can get for the Verizon network. It is operated by Apple's A13 Bionic SoC, which comes with a third-generation neural engine and uses advanced technology such as machine learning boosters to provide a blazing everyday performance that no other mobile device can match. Sporting a resolution of 1125x2436 pixels and pixel density 458ppi, the smartphone 5.8-inch Super Retina XDR display is a pleasure to watch. The OLED panel has deep black levels and improved contrast ratio, as well as high dynamic Range (HDR) content support and a wide range of DCI-P3. To connect, there is Wi-Fi 802.11ax, Bluetooth 5.0, GPS, NFC, and Gigabit LTE included in the mix. As for the cameras, the iPhone 11 Pro boasts an incredible triple lens rear camera system with one 12MP wide-angle sensor, another 12MP ultra-wide module, and a third 12MP telephoto unit. It is also complemented by features such as dual optical image stabilisation (OIS), Smart HDR, Portrait Lighting, Night Mode and 4K video recording (with goodies such as audio zoom and cinematic stabilisation) up to 60fps. The front-facing 12MP TrueDepth camera - which makes Face ID work its magic - also supports features such as Portrait Mode, Animoji and Memoji, and 4K video capture for up to 60fps. Other highlights include wireless charging, Apple Pay support, and IP68 certification to improve water resistance and dust resistance. What we like is the excellent price for the great performance Two cool cameras and night mode Excellent battery life What we do not like the No 2X optical zoom camera You should not suffer for if you opt for Apple standard iPhone 11, as it has the same A13 Bionic processor, the same 4GB of RAM, and all the same iOS features as its more expensive Pro branded analogues. Machine learning neural engine on The A13 powers some pretty cool photography features, too, such as Night Mode and Deep Fusion, which make your photos shine in almost any state of illumination. Our testing was nice to find a dual camera system using wide-angle and ultra-wide-angle lenses that allow you to capture large groups and landscapes without having to take a long walk away. The Front Camera TrueDepth has also received an upgrade to 12 megapixels in addition to a slightly wider field of view - perfect for group selfies. While you don't get the fourth telephoto lens that the higher-end models offer, the three cameras that the iPhone 11 has are identical to those on the Pro models. The only catch is its LCD screen. Instead of OLED, Apple has equipped the iPhone 11 with a 6.1-inch, 326 PPI Liquid Retina display with a wide color range and Apple True Tone color accuracy. The iPhone 11 also boasts an incredible battery life that allows for 17 hours of video playback on a single charge. This performance gave me the confidence to do everything from editing 4K videos to playing graphically intense video games like PlayerUnknown's Battlegrounds and Asphalt 9: Legends. It's the beauty of the \$699 iPhone 11: All raw power without spending. - Lance Ulanoff, editor-Lifewire.com What we like about the Fantastic Reverse Wireless Charging display that we didn't like crammed with more features than you can shake the stick at, the Samsung Galaxy S20 5G is one of the best Android smartphones out there. Under the hood, it includes the Snapdragon 855 SoC, as well as 8GB of RAM and 128GB of onboard storage. With a resolution of 1440x3200 pixels and a pixel density of 566ppi, the 6.2-inch Dynamic AMOLED smartphone display covers almost the entire front panel, thanks to minimal side framing. With a resolution of 1440x3040 pixels and a pixel density of about 498ppi, the panel also supports Always On functionality and the HDR10 standard. In addition to the built-in 5G network (ideal for Verizon's high-speed cellular network), the main connectivity options include Wi-Fi 802.11ax, Bluetooth 5.0, NFC and USB Type-C. The new S-Pen is better than ever, having features such as an integrated battery, Bluetooth connection, and air action that can be used to control your smartphone with hand gestures. The quad-core camera array of Galaxy Note10 5G includes a 12MP wide-angle sensor, another 12MP telephoto module, a 16MP ultra-wide unit, and a 0.3MP unit to capture depth related to information. Relying on functions such as the double aperture and Optimizer, it allows you to take some really fabulous photos. Not only that, you can capture gorgeous 4K videos for up to 60fps and edit them directly on your smartphone. The 10MP front-facing camera also supports 4K video recording at up to 30fps. Some Some Highlights include AKG-tuned stereo speakers, a fingerprint sensor under the display, reverse wireless charging and a 4300 mAh battery. What we like about Ultimate Longevity Programmable Keys features that we don't like the average hardware specs with protruding camera lenses and plate thin bodies of glass, most smartphones today only occasional fall away from going kaput. Fortunately, with DuraForce Pro 2 Kyocera, you have nothing to worry about. According to the MIL-STD-810G standard of the U.S. Armed Forces, this durable smartphone can survive even in the most difficult conditions of use without breaking a sweat. It is surrounded by a sturdy outer shell, while the screen - a 5-inch TFT IPS panel with a resolution of 1080x1920 pixels and 441ppi pixel density - is protected by a layer of shock-resistant Sapphire Shield glass. The smartphone, powered by Qualcomm's Snapdragon 630 SoC, includes 4GB of RAM and 64GB of built-in storage, in addition to a special extension slot that can accept microSD cards up to 512GB in size. As far as basic connectivity options go, you'll get Wi-Fi 802.11ac, Bluetooth 5.0, GPS, 3.5mm audio, and USB Type-C. Featuring a unique dual-lens rear camera system, the DuraForce Pro 2 comes with one 13MP sensor and another 8MP ultra-wide module that is used exclusively to record 4K action videos. There are a number of shooting modes to choose from (such as Underwater, Scene Select), and both cameras are protected by the aforementioned Sapphire Glass Shield. There's also a 5MP front-facing camera for selfies and video calls. Because it is designed to be used in high-profile environments (such as on construction sites), the smartphone is equipped with an advanced echo and noise cancellation system that uses four microphones to improve sound quality. Other notable features include a side fingerprint sensor, stereo speakers, and a 3240mAh battery with wireless charging support. It may not have the latest hardware specifications or flashy features such as idle displays, but Kyocera's DuraForce Pro 2 is an all-weather smartphone that can withstand almost anything you throw at it. - Rajat Sharma, Tech Writer The ultimate verdict Perhaps the best thing about Verizon's expansive lineup of smartphones is that customers don't have a shortage of options, regardless of software For those who prefer the security and convenience of the Apple ecosystem, the iPhone 11 Pro is an easy recommendation. The iPhone's top-level offers everything from pro-class performance cameras to seamless hardware integration software, all in a package that is both premium and powerful. On the other hand, those who love the open nature of the google world will love the Galaxy S20 5G. As Samsung's latest flagship, it includes a boatload such as 5G connectivity, and reverse wireless charging. Who to who Verizon phones (and all smartphones in general), our reviewers and testers use a variety of methods. First, we look at the design, weight and tolerability to see how easy the phone to tote around. If it's a folding phone, we can take this feature into account for both portability and performance. We also evaluate screen size and resolution for streaming video by looking at images and multitasking. Audio plays an important role in determining the quality of multimedia, but we also make phone calls to assess the quality of calls and noise cancellation. To check the quality of the camera, we make a comparison of the shootout with a similar phone. We take photos of the same environment and environment with each phone side by side, then compare and contrast the images on a separate monitor. For objective performance indicators, we use general tests such as Geekbench, PCMark and 3DMark, and try to download some demanding games to see if he can handle it. We use Ookla Speedtest to measure connectivity on both Wi-Fi and mobile data. To check battery life, we stream video at maximum brightness to measure running time, along with general use throughout the day. Finally, we look at value proposition and competition to see how the phone stacks against competitors in a similar price range. Most of the phones we test are purchased by us; sometimes new releases are provided by the manufacturer, but this has nothing to do with the objectivity of our assessment. Rajat Sharma has been in the field of technology journalism for over six years and has tested and reviewed hundreds of smartphones (among other gadgets) over the course of his career so far. Prior to joining Lifewire, he worked as a senior writer/editor at The Times Group and zee Entertainment Enterprises Limited, two of India's largest media houses. Lance Ulanoff is a 30-plus industry veteran and award-winning journalist who covers technology because PCs were the size of suitcases and on the line meant waiting. Lance previously worked as a columnist for Medium, editor-in-chief of Mashable and editor-in-chief of PCMag.com magazine. Brittany Vincent writes for various publications including Complex, IGN, Tom's Hardware, CNN Etc. etc. Mashable, GamesRadar, Destructoid, Kotaku and GameSpot. She has also gained experience working with PR to build relationships and get review products for her work. Andrew Hayward is a Chicago-based writer who has been covering technology and video games since 2006. His areas of expertise include smartphones, wearable gadgets, smart home devices, video games and eSports. Jeremy Laukkonen attributes his success in writing to past experiences that have taught him the importance of breaking down complex technical subjects. As a technical writer for trade publications and Lifewire, he tried to make a do that for readers at all technological levels. Apple vs Android - The first decision you probably make when choosing a smartphone is whether you want an iOS or an Android device. While iOS smartphones tend to be more popular, there are still many Android options; the highest-end ones are more advanced than Apple's offerings. Camera - Many of us have thrown traditional point cameras in favor of those on our smartphones. If you plan to use your phone's camera often, it is important to make sure that the model you choose has one that is capable of taking great photos. Some phones even allow you to shoot 4K videos. Longevity - Many phones have glass both front and back, which looks great but also more fragile; A simple drop can leave you stuck with an expensive repair bill. If you are quite prone to accidents, or if you want to carry your phone idle, it is worth bearing in mind the durability before you make a purchase. Purchase.

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