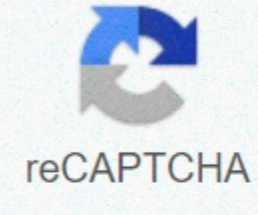




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Verizon media corporate phone number

By Tiffany Raiford Anytime you want to change your phone number on Verizon Wireless phone you can do it online or in person at any Verizon Wireless Retail location, no application is required. You don't need to have a reason to change your number; you can change it to avoid unwanted calls by someone you don't want in your life or just because you want to change it. Your new number is active immediately after confirming your change. Log in to your Verizon Wireless account online. Type your user name and password into the boxes which appear in the drop-down menu when you click My Account on the Wireless Verizon page. Scroll down to the Profile section of your account oversee page and click on Change Phone Number. Out of all the phone lines available on your Verizon Wireless account – if any – click on the number you want to change and click Next. Click the drop-down menu to display a list of area codes and prefixes for your phone. Click the one you want to have and click Next. The last four digits of your new phone number are selected randomly after you click Next. Confirm the change you are making to your Verizon Wireless phone number and submit your request. Your old number is currently inactive and cannot be retrieved for you. By James Melzer Send an anonymous text message directly to your mobile device impossible, since carrier does not allow you to block your phone number when sending text messages. In order to hide your phone number while sending a text message, it must be sent from an internet encoding such as Verizon's VTech service. This will allow you to hide your phone number and send an anonymous text message for free. Go to the Verizon VTech website using the link to resources section. Type in the phone number of the recipient text in the Send To field. Type in the text message you want to send in your Message field. Leave From and Callback Number fields blank. Our editors independently research, test, and recommend the best products; you can learn more about our review process here. We can receive commissions on purchases made from our chosen links. As one of the two largest providers of wireless communication services in the U.S., Verizon is the choice of millions of customers (both new and existing) across the country. That said, cellular insurance throughout the country is just one of Verizon's advantages. The Big Red also offers its customers a huge selection of smartphones to choose from, across all price points, everything from Apple iPhone 11 Pro to Amazon, to the G7 Moto of Amazon. While it's true that the choice essentially depends on one's preferred platform (iOS or Android), there's no denying the fact that Verizon's vast line-up of compatible smartphones has something for everyone. So if you're a Big Red planning to get a new device, this correct list of the best Verizon phones is exactly what you need. What we like to performance unbeatable Premium Glass & Glass; stainless steel construction Which we don't like to have the perfect mixture of top-level hardware and amazing software, Apple's iPhone 11 Pro is hands down the best iOS-run smartphone you can find for Verizon's network. It's driven by Apple's Bionic A13 soc, which comes with a third-generation Neural Motor and uses advanced technologies such as Accelerator Machine Learning to deliver lighted-fast daily performances that no other mobile device can match. Sporting a resolution of 1125x2436 pixels with a pixel density of 458ppi, the smartphone's 5.8-inch Super Retina XDR display is a treat to look at. The OLED panel features deep black level and improved contrast ratio, as well as support for High Dynamic Range (HDR) content with DCI-P3 wide range gamma. For connectivity, there are Wi-Fi 802.11ax, Bluetooth 5.0, GPS, NFC, and Gigabit LTE included in the mix. As far as cameras are concerned, the iPhone 11 Pro boasts an incredible triple-lens rear camera with a 12MP wide angle sensor, another 12MP ultra-wide module, and a third 12MP phone unit. It's more complete by features such as Dual Optical Image Stabilization (OIS), Smart HDR, Portrait Lighting, night mode, and 4K video recording (with cookies such as audio stabilization and cinematic stabilization) of up to 60fps. Front-facing 12MP TrueDepth camera – which makes its work face ID magic – also supports features like Portrait mode, Animoji & Memoji, and 4K video capture at up to 60fps. Among other highlights are wireless charging, Apple Pay support, and IP68 certification for boosting water and dirt resistance. What we like great price for great performance of cool camera and life mode excellent battery life Which we don't like No 2X camera zoom scan You don't need to suffer from a pair of missing out if you opt for Apple's standard iPhone 11, as it contains the Bionic A13 CPU, even 4GB of RAM , with all of the same iOS features as its most expensive Pro-branded counterparts. Machine learning Neural Motors on power to A13 some very cool photography features, too, such as night modes and deep merging deep, which makes your photos shine in just about any lighting condition. Our test thrilled to find a dual-camera camera system employs wide-angle and ultra-wide lenses that let you take large groups and scenery without having to take a long walk away. The TrueDepth front camera has also taken an update of 12 megapixels in addition to a slightly wider field of view – perfect for group selfies. While you don't get the fourth phone lens that the highest-end models offer, the three cameras that the iPhone 11 are identical to that are found on the Pro models. The only catch is its LCD screen. passing an OLED, Apple has equipped the iPhone 11 with a 6.1-inch, 326 PPI Liquid Retina display featuring a wide fuel flow and precision the true tone of Apple. The iPhone 11 also lots an incredible battery life, allowing 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 Batlegrounds and Asphalt 9: Legend. This is the beauty of a \$699 iPhone 11: All the previous power without the expense. - Ulanoff launchers, Editor-in-Chief, Lifewire.com what we like is fantastic reverse wireless display Which we don't like crammed with more features than you can shake a stick in, Samsung's Galaxy S20 5G is one of the finest Android smartphones out there. Below the shell, it includes Qualcomm's Snapdragon 865 Soc, along with 8GB of RAM and 128GB of onboard storage. Having a resolution of 1440x3200 pixels with a pixel density of 566ppi, the 6.2-inch smartphone Dynamic AMOLED display is stunning. The panel also supports Always on functionality with HDR10+ standards, and its 120Hz refresh rate – albeit restriction to full-HD resolution – to communicate with a fun screen component. In terms of connection options, everything from Wi-Fi to 802.11ax and Bluetooth 5.0, GPS and NFC is included. And of course, integrated 5G support means you can enjoy super-fast connection on Verizon's cellular network. The Galaxy S20 5G comes with a triple-lens main camera array, composed a 12MP wide-angle module, another 12MP ultra-wide-wide array camera, and a 64MP phone lens. It's feasting features like 3x Hybrid Optical Zoom, Single Take AI (which allows you to capture several still/video formats with a single pipe), and 8K video recordings of up to 24fps. The front-facing camera is a 10MP unit with Auto-HDR support, and can also capture 4K video at up to 60fps. Other notable features include a fingerprint sensor under-display fingerprint, stereo speakers and AKG-tune audio, IP68 certification for better water and dust resistance, and a 4,000AhmAh battery with both fast and wireless charging capabilities. Featuring everything from an ultra-reply display to the latest in wireless connections, Samsung's Galaxy S20 5G is easily the best Android smartphone you can buy today. The Galaxy S10 is as powerful as it is beautiful, and though recent installations of the brand have been surprisingly futuristic phones, they somehow managed to step it even further for the S10. 3040 x 1440 pixels are in 6.1-inch Quad HD + AMOLED Display Bench US the best screen we've ever seen on a smartphone. That's beyond reinforced by the fact that Samsung has normally done away with shoulders by including a punch kick on the top right corner of the screen to accommodate the front-facing camera. (But if you opt for the S10+, that camera turns into a double lens configuration, which features a dedicated wide-angle lens for wider selfies.) The triple rear-camera system is remarkable because it sports three different dedicated lenses and sensors, with a 12MP wide-angle system that allows you to change you to change your physical Opening. Our tests showed that there's a lot of power under the entrance, too. With 8GB of RAM and a 2.73GHz, Octa-Core processor, this phone can handle it all with impressive speed. The S10 gives you up to 512GB of storage and the S10+ allows you to increase that up to 1TB – a capacity that was virtually unheard of on a same smartphone two years ago. Plus, with half a dozen colors to choose from, including Prism Prism White and Flamingo Pink, you've got a really amazing entry into the vintage landscape. We actually prefer the hole-point design and found it a lot less obtrusive than notes seen on other phones. – Andrew Hayward, product tested what we like upgradeable 5G mode design mode is innovative big display for the price which we don't like 5G modules sold separately Moto Mods to expensive Mediacore processor good news, User Verizon. With Moto's Motorola Z3, you have access to the first smartphone of promised 5G capabilities thanks to the 5G Mod phone. Available in early 2019, the mode will connect with millimeter-wave 5G network 5G to allow for speeds that are up to ten times faster in what users currently find. Having its own modem, it will also function as a Wi-Fi hotspot with a USB-C modem for a PC. While you might have to wait to take advantage of the new network, the device itself is a strong competitors among other mid-priced smartphones. Snapdragon 835 processor, 64 GB of storage, and 3,000mAh battery make it reliable throughout our testing process, and Moto Action allows you to make gestures – such as twist or cutting motion – launch different apps. The fingerprint sensor has been moved to the right, and though the phone does not have a phone jack 3.5mm phone, the USB-C dongle provides the option of audio wire. Visuals are dynamic and bright thanks to the six inch, 2160 x 1080 AMOLED screens that offer 402 inches pixels. No other phone in this price range comes close to the quality of the Z3's screen. - Brittany vincent, product tested what we like very compact && Apple's lightweight software supports What we don't like about the face of it, Apple's iPhone (2020) appears to be a dat-looking smartphone that doesn't offer much, except for internal refresh. But it's most definitely not the case, what it really offers is a crazy value for money with no other smartphone can possibly match. Helmed by the top-shelf A13 Bionic Soc that powers the flag Apple iPhone 11 series, the new iPhone SE decimal just about each other's smartphone out there is in terms of previous performance all editing. So if you're playing graphic-heavy games or juggling between multiple apps, everything runs flawlessly. Its 4.7-inch Retina HD display - has a resolution of 750x1334 pixels and a pixel density of 326ppi - may not seem like much, but it still supports features like Haptic Touch and DCI-P3 wide color gap. When you an LCD panel, it also boasts great viewing angles and precision class-leading colors. The smartphone cuts have no edge in terms of either connection feature, with everything from Wi-Fi 802.11ax and Bluetooth 5.0, Gigabit LTE and NFC included subboard. For Photos & Arts; video, the iPhone SE (2020) sports a single-lens camera system with a 12MP wide-angle sensors. However, this is still a very capable shooter that comes with goodness such as Portrait Lighting, Smart HDR, Optical Image Stabilization (OIS), and 4K video recording of up to 60fps. The 7MP front-facing camera also supports features such as QuickTake videos and Full-HD video capture of up to 30fps. To save data with native payments, you get Touch ID – which uses the fingerprint capacity built into the Home button – and it is as reliable as ever. Other features worth mentioning are Apple Pay support, stereo speaker, and wireless charging. Ridikiliduly affordable yet loaded with premium features such as wireless charging and an industry-leading mobile SoC, Apple's iPhone (2020) truly is the largest available outdoor phone. - Rajat Sharma, Tech Writer What We Love Clean && bloat-free Android Experience Active Edge pressing gesture support what we don't like if camera is the main deciding factor for you when getting a smartphone, look no further than Google's Pixel Pixel 4. Powered by Qualcomm snapdragon 855 soc, it comes with 6GB of RAM and 64GB / 128GB of internal storage. Up front, there is a 5.7-inch P-OLED display having a resolution of 1080x280 pixels and a density pixels of around 444ppi. The panel supports both HDR content and Always on functionality, with the refresh rate capable of going up to 90Hz (in accordance with system optimization) for smooth interaction with UI components. Major connection options include Wi-Fi 802.11ac, Bluetooth 5.0, GPS, NFC, and LTE. You also get IP68 certification for increased water and dust resistance, as well as dual-SIM (a nano-SIM & one eSIM) support. Just like all of its predecessor, the pixel 4 boasts exceptional photography. Dual-lens camera-lens the camera – with one 12.2MP Wide-angle Sensor and a 16MP telephoto unit – includes features such as Portrait Mode, either, a new Astrophotography Mode allows you to take photos evenly through celestial objects such as the Milky Way Galaxy), with 4K video recordings of up to 30fps. The front-facing 8MP camera can also record Full-HD video at up to 30fps, and it's flanked by a Earnest Motion Detector that allows you to control the smartphone without even touching it. Among other notable additions are the stereo speaker, facing unlock, and a 2,800mAh battery with wireless charging support. What we like so many video editing features Big Battery Life What we don't like Smartphones with big screens are not just ideal for content consumption (e.g. watching movies and TV shows), they also work great for productivity-related scenarios (e.g. split-screen multitasking). If that's something you want, Samsung's Galoxy Note10 + 5G is for you. Powering the flagship capacity is Qualcomm's Snapdragon 855 soc, coupled with 12GB of RAM and 256GB of onboard storage. If this isn't enough, there is also a dedicated expansion slot with support for microSD cards that reach up to 1TB in size. The smartphone's massive display of the 6.8-inch dynamic AMOLED display covers almost the whole of its front panel, thanks to minimal side wings. With a resolution of 1440x3040 pixels and a pixel density of about 498ppi, the panel also supports Always on functionality with HDR10+ standards. Apart from built-in 5G (perfect for Verizon's high-speed cellular networks), Wi-Fi 802.11ax, Bluetooth 5.0, NFC, and USB Type-C are included as main connection options. The new S-Pen is better than ever, there are features such as an integrated battery, Bluetooth connection, and Air Action that can be used to control the smartphone using hand gestures. The camera main camera main camera camera in the Galaxy Note10 + 5G includes a wide-angle 12MP sensor, another 12MP telephoto module, an ultra-wide 16MP unit, and a 0.3MP unit for probe capture related information. Backed by features like Dual Aperture and Scene Optimizer, it allows you to shoot some really fabulous photos. Not only that, you can take gorgeous 4K videos of up to 60fps and edit them directly on the smartphone. The 10MP front-facing camera also supports 4K video recording of up to 30fps. Some others include AKG-tune speaking stereo, a fingerprint bottom-display fingerprint capacity, reverse thread charging, and a 4,300mAh battery. What do we like ultimate sustainable programming function clearLy What do we don't like the specifications of average hardware and lenses infant lenses and drop-thin body made of glass, most smartphones today are just one crash drop away from going kaput. Fortunately, with the Duracera DuraceRace Pro 2, you have nothing to worry about. Compliant with the US military's military-std-810G standard, this smartphone can survive even harder in its condition without breaking a sweat. It's enclosed by a durable fragment, while the screen – a 5-inch TFT IP there is a resolution of 1080x1920 pixels with a pixel density of 441ppi - is protected by a layer of impact-resated Sapphire Shield glass. Powered by Qualcomm snapdragon 630 SoC, the smartphone includes 4GB of RAM and 64GB of onboard storage, in addition to a dedicated expansion slot that can take microSD cards of up to 512GB in size. As far as major connection options go, you get Wi-Fi 802.11ac, Bluetooth 5.0, GPS, 3.5mm audio, and USB Type-C. DuraForce Pro 2 comes with one 13MP sensors and another ultra-wide module used only for 4K video 4K action recordings. There are a variety of shooting modes to choose from (e.g. Underwater, Chosen Scenes), and both cameras are protected with the above-mentioned Sapphire Shield glass. There's also a front-facing 5MP camera for selfies and video calls. Since it is designed to be used in loud environments (e.g. construction sites), the smartphone features an advanced stove and noise cancellation system, which uses microphone cards to boost audio quality. Among other notable features are a mounted fingerprint detector, stereo speakers, and a 3,240mAh battery battery with wireless charging support. It may not be the latest computer species or flashy features like nice-free display, but DuraForce Kyocera's Pro 2 is an all-time smartphone that can withdraw with just about anything you throw at it. - Rajat Sharma, Tech Writer Final Verdict Perhaps the best thing about Verizon's expansion line expansion of smartphones is that customers have no demise of options , whatever platform of software (iOS or Android) they prefer. For those who prefer the security and convenience of Apple's ecosystem, the iPhone 11 Pro is an easy recommendation. The top-tier iPhone offers everything from pro-class camera performance to seamless hardware-software integration, all in a package that's both premium and powerful. On the other hand, those who love the open nature of Google's world will love The Galaxy S20 5G. As Samsung's latest flagship, it includes a flagship of features such as 5G connectivity, and reverse wireless charging. To test Verizon phones (and all smartphones in general), review our experts and test use a variety of methods. Firstly, we look at design, weight, and accountability, to see how easy a phone is tote around. If it's an pliable phone, we can take this feature in consideration for both ability and productivity. We also assess the screen size and resolution with a view of video streaming, viewing of images, and multitasking. Audio plays an important part in determining multimedia quality, but we also make phone calls to assess dial quality and cancel noise. To test camera quality, we do a comparison shoot with a similar phone. We take pictures of the same environment and environment with each side by side, then we compare and compass the images on a separate controller. To measure goal performance, we use common tests such as Geekbench, PCMark, and 3DMark, and also try to download some games asking them to see if it can handle it. We use Ookla Speedtest to measure connections on both Wi-Fi and mobile data. To test battery life, we see the maximum bright stream measuring unusual, along with general use over the course of a day. Finally, we look at the value proposition and competition, to see how the phone pile up against rivals in a similar price range. Most of the phones we tested are purchased by us; sometimes releases news are provided by a manufacturer, but it does not include bringing about our assessment objectivity. Rajat Sharma has been in the field of tech journalism for more than six years now and has tested and reviewed hundreds of smartphones (among other gadgets) over the course of his career so far. Before joining Lifewire, he worked as a senior technology writer/editor with the Times Group and Zee Enterprises Zee Limited, two of India's largest media houses. Ulanoff shoots is a 30-plus year veteran industry and award-winning journalist who has covered technology since PC streams the size of the alert and on-line means waiting. Previously, Launcher served as a column for Medium, Editor-in-Chief mashable, and Editor-in-Chief of PCMag.com. Brittany Vincent writes for a variety of publications including Complex, IGN, Tom's Hardware, CNN anbascored, Mic, Mashable, GamesRadar, Destructoid, Kotaku, and GameSpot. He also has working experience with PR representatives to build relationships and find product reviews for his work. Andrew Hayward is a Chicago-based writer who has covered technology and video games since 2006. Its area of experience includes smartphones, smart device gadgets, video games, and airports. Jeremy Laukonen attributes his success in writing to past experiences that teaches him the importance of breaking down complex technical topics in understanding ways. As a tech writiing for trade publications and Lifewire, he has endeavor to do just that for readers at all levels of technology. Apple vs Android – the first decision you'll likely make when choosing a smartphone is whether you want an iOS or Android device. While iOS smartphones are generally more popular, there are many more Android options; the higher end of these is more advanced than Apple's offering. Camera – Many of us have traditional point-and-shoot cameras in favor of our smartphones. If you plan to use your phone camera frequently, it's important to make sure that the template you choose to have one that's capable of taking great photos. Some of these phones allow you to shoot 4K video. Durability - Many phones have glass on both the front and back, looks gorgeous but is also more fragile; a simple drop can leave you stuck with a pricey repair bill. If you're fairly crash-prone, or if you like to carry a phone without a case, it's worth keeping resistance to yourself before making a purchase. Thanks for letting us know! Tell us why! Why!

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