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Verizon roadside assistance phone number

images of Tang Ming Tung/Moment/Getty Images An easy way for a user to block a number on a Verizon cell phone is to press the numbers*67 on the keypad before calling the number right away. By dialing *67, the end user's number will be blocked and the recipient will not receive any information about who is calling the number. Specifically for a Verizon cell phone, an end user can block calls only to a specific number by calling *82 before calling the number directly. Also, a Verizon user can block their number from showing on all calls by going to the My Verizon section of Verizon's official website. From the My Verizon page, the user must go to the Change features section. The correct device must be selected and the word Add must be selected, next to Call-in ID Blocking. The cellphone user must then click Next to go to the next page of the website, and select the date range for this change to take effect. Once these changes have been reviewed, the user can then click Submit to have the changes reflected in their account. Caller ID and Caller ID Blocking are automatic features in any Verizon cell phone account. A user may need to go to the Change features section of the My Verizon portion of the site to change or enable these features. Kevin C Moore/Cultura/Getty Images Online directories, such as AnyWho, Whitepages and Intelius, offer free reverse phone lookup to identify the owner of a number. Users need a 10-digit number to perform a search, and detailed results show only for listed fixed numbers. Advanced options are generally offered for a fee. A free reverse phone lookup search can be performed for both residential and business phone numbers. Some directories, such as Yellow Books, can perform international reverse phone lookup. Search results show all possible matches associated with the number, allowing the user to select the best match for more information. Once selected, full information display, including full name and address of the owner. Other information includes neighbors nearby and a map showing the exact location with an option to get directions. If the number is unlisted or belongs to a mobile phone, the phone carrier information is displayed in the results as well as options for advanced searches. Fees for advanced options vary depending on the service provider, but generally include personal data such as background checks, criminal records, address history, and email address. Users can also obtain copies of important records such as birth, marriage and divorce certificates and driving records and can view Internet social website profiles. Our editors independently research, test, and recommend the best products; you can learn more about our review process here. We can get commission on purchases made from our selected links. As one of the two largest of wireless communications services in the United States, Verizon is the choice of millions of customers (both new and existing) throughout the country. That Attain nationwide cellular coverage is just one of Verizon's benefits. The Big Red also offers its customers a wide selection of smartphones to choose from, across all price points, ranging from the Apple iPhone 11 Pro on Amazon, to the Moto G7 on Amazon. While it's true that the choice is essentially due to a preferred platform (iOS or Android), there's no denying the fact that Verizon's big line-up of compatible smartphones has something for everyone. So if you're a Big Red customer planning to get a new device, this curated listing of the best Verizon phones is just what you need. What we like unbeatable performance Premium glass & stainless steel construction What we don't like to have the perfect mix of top-tier hardware and amazing software, Apple's iPhone 11 Pro is hands down the best iOS running smartphone you can get for Verizon's network. It is powered by Apple's A13 Bionic SoC, which comes with a third-generation Neural Engine and uses advanced technologies like Machine Learning accelerators to deliver lightning-fast everyday performance that no other mobile device can match. Sporting a resolution of 1125x2436 pixels and a pixel density of 458ppi, the smartphone 5.8-inch Super Retina XDR display is a treat to watch. The OLED panel has deep black levels and improved contrast ratio, as well as support for High Dynamic Range (HDR) content and DCI-P3-wide color gamut. For connectivity, Wi-Fi 802.11ax, Bluetooth 5.0, GPS, NFC and Gigabit LTE are included in the mix. As far as cameras are concerned, the iPhone 11 Pro boasts an incredible triple-lens rear camera system with a 12MP wide-angle sensor, another 12MP ultra-wide module, and a third 12MP telephoto device. It is further complemented by features such as dual Optical Image Stabilization (OIS), Smart HDR, Portrait Lighting, Night Mode, and 4K video recording (with goodies like audio zoom and cinematic stabilization) of up to 60fps. The front-facing 12MP TrueDepth camera – which makes Face ID work its magic – also supports features like portrait mode, Animoji & Memoji, and 4K video capture at up to 60fps. Other highlights include wireless charging, Apple Pay support, and IP68 certification for improved water and dust resistance. What We Like Good Price for Good Performance Two cool cameras and Night fashion Excellent battery life What we don't like No 2X optical zoom camera You don't have to suffer from a fear of missing out if you choose Apple's standard iPhone 11, because it has the same A13 Bionic CPU, the same 4GB of RAM, and all the same iOS features as its more expensive Pro-branded counterparts. Machine learning Neural Engine on the A13 powers some pretty cool photography features as well, such as Night Mode and Deep Fusion, which make your images shine in almost any lighting condition. Our tests were happy to find a dual-camera system employing wide angle and ultra-wide angle lenses that let you capture large groups and landscapes without to take a long walk away. The front TrueDepth camera has also been upgraded to 12 megapixels in addition to a slightly wider field of view — perfect for group selfies. Even if you don't get the fourth telephoto lens that the higher models offer, the three cameras that the iPhone 11 has are identical to those found on Pro models. The only catch is its LCD screen. Rather than an OLED, Apple has equipped the iPhone 11 with a 6.1-inch, 326 PPI Liquid Retina display with a wide color gamut and Apple's True Tone color accuracy. The iPhone 11 also has 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 video to playing graphically intense video games like PlayerUnknown's Battlegrounds and Asphalt 9: Legends. This is the beauty of a \$699 iPhone 11: All raw power without expense. — Lance Ulanoff, Editor-in-Chief, Lifewire.com What We Like Fantastic display Reverse wireless charging What we don't like Crammed with more features than you can shake a stick on, Samsung's Galaxy S20 5G is one of the finest Android-based smartphones out there. Under the hood, it includes Qualcomm's Snapdragon 865 SoC, along with 8GB of RAM and 128GB onboard storage. With a resolution of 1440x3200 pixels and a pixel density of 566ppi, the smartphone's 6.2-inch Dynamic AMOLED display looks stunning. The panel also supports Always On functionality and HDR10+ standard, and its 120Hz refresh rate - albeit limited to Full-HD resolution - makes interacting with screen elements become a delight. Connectivity options include everything from Wi-Fi 802.11ax and Bluetooth 5.0, to GPS and NFC. And of course, integrated 5G support means you can enjoy super-fast connectivity on Verizon's cellular network. The Galaxy S20 5G comes with an advanced triple-lens primary camera array, consisting of a 12MP wide angle module, another 12MP ultra-wide sensor, and a 64MP telephoto lens. It boasts features such as 3x Hybrid Optical Zoom, Single Take AI (which allows you to capture multiple still/video formats with a single tap) and 8K video recording at up to 24fps. The front-facing camera is a 10MP device with Auto-HDR support, and it can also capture 4K videos at up to 60fps. Other notable features include a fingerprint sensor during viewing, stereo speakers with AKG-tuned audio, IP68 certification for better water and dust resistance, and a 4,000 mAh battery with both fast and wireless charging capabilities. With everything from an ultra-responsive display to the latest in wireless connectivity, Samsung's Galaxy S20 5G is easily the best Android smartphone you can buy today. — Rajat Sharma, Tech Writer What we like Incredible AMOLED display Triple-camera setup What We Don't Like Spotty in-screen sensor fingerprint A big jump from the Galaxy S9 For Galaxy's 10th anniversary, Samsung has really brought the big guns. It is The S10 is as powerful as it is beautiful, and although the brand's recent installments have been amazing futuristic phones, they have somehow managed to increase it even further for the S10. The 3040 x 1440 pixels in 6.1-inch Quad HD+ AMOLED display gives us arguably the best screen we've ever seen on a smartphone. It is further bolstered by the fact that Samsung has almost done away with frames by including a punch on the upper right corner of the screen to accommodate the front-facing camera. (And if you choose the S10+ model, the camera turns into a dual lens setup, which has 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 the physical aperture. Our tests showed that there is a lot of power under the hood as well. With 8GB of RAM and a 2.73GHz, Octa-Core processor, this phone can handle everything at impressive speed. The S10 gives you up to 512GB of storage, and the S10+ lets you increase it to up to 1TB — a capacity that was virtually unheard of on a smartphone even two years ago. Plus, with half a dozen colors to choose from, including the stunning Prism White and Flamingo Pink, you'll have a truly amazing entry to the flagship field. We actually preferred hole-punch design and found it much less intrusive than the notches seen on other phones. — Andrew Hayward, Product Tests What we like upgradeable to 5G Moto Mod design is innovative Great display for the price What We do not like 5G module sold separately Moto Mods is expensive Mediocre processor Good news, Verizon users. With the Motorola Moto Z3, you have access to the first smartphone that promises 5G capability thanks to your phone's 5G Mod. Available in early 2019, the mod will connect to Verizon's millimeter-wave 5G network to allow for speed wounds are up to ten times faster to what users currently get. Containing its own modem, it will also serve as a Wi-Fi hotspot and a USB-C modem for a PC. While you may have to wait to take advantage of the new network, the device itself is a strong competitor among other mid-priced smartphones. Its Snapdragon 835 processor, 64GB of storage and 3,000mAh battery make it reliable throughout our testing process, and Moto Actions allows you to make gestures — such as turning or chopping motion — to launch various apps. The fingerprint sensor has been moved to the right, and although the phone no longer has a 3.5mm headphone jack, the USB-C dongle provides the ability to wired sound. Visuals are dynamic and bright thanks to the six-inch, 2160 x 1080 AMOLED screen that offers 402 pixels per inch. No other phone in this price range comes close to the quality of the Z3's screen. — Brittany Vincent, Product Tester What We Like Extremely compact & lightweight Apple's programstöd What We Don't Like On the face of it, Apples iPhone SE (2020) (2020) to be a dated smartphone that does not offer much, except rested internal. But that's definitely not the case, because what it really offers is an insane value for money that no other smartphone can possibly match. Helmed by the same top-shelf A13 Bionic SoC that powers Apple's flagship iPhone 11 series, the new iPhone SE decimates almost every other smartphone out there in terms of raw performance. So whether you're playing graphics-heavy games or juggling between multiple apps, everything goes flawlessly. Its 4.7-inch Retina HD display - with 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 gamut. Being an LCD panel, it also boasts good viewing angles and class-leading color accuracy. The smartphone cuts no corners when it comes to connectivity features either, with everything from Wi-Fi 802.11ax and Bluetooth 5.0, to Gigabit LTE and NFC included on board. For photos & videos, the iPhone SE (2020) sports a single lens rear camera system with a 12MP wide angle sensor. However, this is still a very capable shooter that comes with goodies such as Portrait Lighting, Smart HDR, Optical Image Stabilization (OIS), and 4K video recording at up to 60fps. The 7MP front-facing camera also supports features like QuickTake Video and Full-HD video capture at up to 30fps. To secure data and authenticate payments, you'll get Touch ID - which uses the fingerprint sensor built into your Home button - and is as reliable as ever. Other features worth mentioning include Apple Pay support, stereo speakers, and wireless charging. Ridiculously affordable but packed with premium features like wireless charging and an industry-leading mobile SoC, Apple's iPhone SE (2020) is really the biggest little phone out there. — Rajat Sharma, Tech Writer What We Like Clean & bloat-free Android experience Active Edge squeeze gesture support What We Don't Like If camera is the primary deciding factor for you when getting a smartphone, look no further than Google's Pixel 4. Powered by Qualcomm's Snapdragon 855 SoC, it comes with 6GB of RAM and 64GB/128GB internal storage. On the front there is a 5.7-inch P-OLED display with a resolution of 1080x2280 pixels and a pixel density of around 444ppi. The panel supports both HDR content and Always On functionality, with refresh rates that can go up to 90Hz (in accordance with system optimizations) for smooth interactions with UI elements. Major connectivity 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 & an eSIM) support. Like all its predecessors, the Pixel 4 has outstanding photography chops. Smartphone dual lens rear camera setup - with a 12.2MP wide angle sensor and a 16MP telephoto device - includes features such as portrait mode, Night a new Astrophotography Mode (which lets you capture breathtaking images of celestial objects like the Milky Way galaxy), and 4K video recording at up to 30fps. The front-facing 8MP camera can also record Full-HD videos at up to 30fps, and it's flanked by a Motion Sense sensor that allows you to control the smartphone without even touching it. Among other notable additions are stereo speakers, face unlocking, and a 2,800mAh battery with wireless charging support. What We Like Extensive video editing features Great battery life What we don't like Smartphones with large screens is not only ideal for content consumption (e.g. watching movies and TV shows), they also work well for productivity-related scenarios (e.g. split screen multitasking). If there's anything you want, Samsung's Galaxy Note10+ 5G is for you. The power ing flagship phablet is Qualcomm's Snapdragon 855 SoC, along with 12GB of RAM and 256GB onboard storage. If that's not enough, there's also a dedicated expansion site that supports microSD cards up to 1TB in size. The smartphone's massive 6.8-inch Dynamic AMOLED" display covers almost its entire front panel, thanks to minimal side-to-side sofas. With a resolution of 1440x3040 pixels and a pixel density of about 498ppi, the panel also supports Always On functionality and HDR10+ standard. Aside from the built-in 5G (perfect for Verizon's high-speed mobile phone network), Wi-Fi 802.11ax, Bluetooth 5.0, NFC and USB Type-C are included as primary connectivity options. The new S-Pen is better than ever, with features such as an integrated battery, Bluetooth connectivity and Air Actions that can be used to control the smartphone using hand gestures. The primary camera matter for the four-lens camera in the Galaxy Note10+ 5G includes a 12MP wide-angle sensor, another 12MP telephoto module, a 16MP ultra-wide unit and a 0.3MP device to capture depth-related information. Backed by features like Dual Aperture and Scene Optimizer, it allows you to shoot some really amazing images. Not only that, you can capture wonderful 4K videos at up to 60fps and edit them directly on the smartphone. The 10MP front-facing camera also supports 4K video recording at up to 30fps. Other highlights include AKG-tuned stereo speakers, a fingerprint sensor during viewing, reverse wireless charging, and a 4,300 mAh battery. What we like is Ultimate Durability Programmable Function Keys What we don't like average hardware specifications With protruding camera lenses and wafer-thin bodies of glass, most smartphones today are just an accidental drop away from going kaput. Thankfully, with Kyocera's DuraForce Pro 2, you have nothing to worry about. Compatible with the U.S. military's MIL-STD-810G standard, this rugged smartphone can survive even the toughest conditions of use without sweating. It is surrounded by a durable outer shell, while the screen - a 5-inch TFT IPS panel with a resolution of 1080x1920 pixels and a - protected by a layer of impact-resistant Sapphire Shield glass. Powered by Qualcomm's Snapdragon 630 SoC, the smartphone includes 4GB of

RAM and 64GB onboard storage, in addition to a dedicated expansion card that can take up microSD cards of up to 512GB in size. As far as larger connectivity options go, you'll get Wi-Fi 802.11ac, Bluetooth 5.0, GPS, 3.5mm audio, and USB Type-C. With a unique dual lens rear camera system, the DuraForce Pro 2 comes with a 13MP sensor and another 8MP ultra-wide module used exclusively for recording 4K action videos. There are a variety of shooting modes to choose from (e.g. Underwater, Scene Select), and both cameras are protected with the above-mentioned Sapphire Shield glass. There is also a 5MP front-facing camera for selfies and video calls. Designed for use in noisy environments (such as construction sites), the smartphone features an advanced echo and noise reduction system, which uses four microphones to increase sound quality. Other notable features include a side-mounted fingerprint sensor, stereo speakers, and a 3,240 mAh battery with wireless charging support. It may not have the latest hardware specs or flashy features like bezel-free 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 Final Verdict Perhaps the best thing about Verizon's expansive line-up of smartphones is that customers have no shortage of options, regardless of the software platform (iOS or Android) they prefer. For those who prefer the safety and convenience of Apple's ecosystem, the iPhone 11 Pro is a simple recommendation. The top-level iPhone offers everything from pro-grade camera performance to seamless hardware software integration, all in one package that is both premium and powerful. On the other hand, those who like the open nature of Google's world will love the Galaxy S20 5G. As Samsung's latest flagship, it includes a boatload with features like 5G connectivity and reverse wireless charging. To test Verizon phones (and all smartphones in general), our expert reviewers and testers use a variety of methods. Firstly, we look at design, weight and portability, to see how easy a phone is to tote around. If it's a foldable phone, we can take that feature into consideration for both portability and productivity. We also evaluate the screen size and resolution with regard to streaming video, watching images and multitasking. Audio plays an important role in determining multimedia quality, but we also make phone calls to evaluate call quality and noise reduction. To test the camera quality, we make a comparison shootout with a similar phone. We take pictures of the same setting and environment with each phone side by side, then we compare and contrast the images on a separate monitor. For objective performance metrics, we use common tests such as Geekbench, PCMark 3DMark, and also tries to Download some demanding games to see if it can handle it. We use Ookla Speedtest to measure connectivity on both Wi-Fi and mobile data. To test battery life, we stream video at maximum brightness to measure the runtime, along with general use over the course of a day. Finally, we look at the value proposition and competition, to see how the phone stacks up against rivals in a similar price range. Most of the phones we test are purchased by us; sometimes newer releases are given by a manufacturer, but this has no bearing on the objectivity of our evaluation. Rajat Sharma has been in technology journalism for over six years now 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 technology writer/editor at The Times Group and Zee Entertainment Enterprises Limited, two of India's largest media houses. Lance Ulanoff is a 30-plus year industry veteran and award-winning journalist who has covered technology because computers were the size of suitcases and on-line meant waiting. Previously, Lance has been a columnist for Medium, editor-in-chief of Mashable, and editor-in-chief of PCMag.com. Brittany Vincent writes for a variety of publications including Complex, IGN, Tom's Hardware, CNN Underscored, Mic, Mashable, GamesRadar, Destructoid, Kotaku and GameSpot. She has also gained experience working with PR representatives to build relationships and obtain audit products for her work. Andrew Hayward is a Chicago-based writer who has covered technology and video games since 2006. His areas of expertise include smartphones, portable gadgets, smart home devices, video games and e-sports. Jeremy Laukkonen attributes his success in writing to past experiences that taught him the importance of breaking down complex technical subjects in understandable ways. As a technical writer for trade publications and Lifewire, he has been able to do just that for readers of all technology levels. Apple vs Android - The first decision you're likely to make when choosing a smartphone is if you want an iOS or Android device. While iOS smartphones are generally more popular, there are many more Android options; the most advanced of these are more advanced than Apple's offerings. Camera – Many of us have ditched traditional point-and-shoot cameras in favor of those on our smartphones. If you plan to use your phone's camera frequently, it's important to make sure that the model you choose has one that is capable of taking good pictures. Some phones also allow you to shoot 4K video. Durability - Many phones have glass on both the front and back, which look beautiful but are also more fragile; a simple drop can leave you stuck with an expensive repair bill. If you're quite accident prone, or if you like to carry a phone without a fall, it's worth keeping durability in mind before making a purchase. Thanks for letting us know! Tell

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