

Yes 4g apn setting for android

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DigitTech

RP-1 Guitar Effects Processor/Controller and Preamp

Owner's Manual
A Harman International Company



Name
Vodafone

APN
wap.vodafone.co.uk

Proxy
Not set

Port
Not set

Username
Not set

Password
Not set

Server
Not set

MMSC
http://mms.vodafone.co.uk/servlet...

MMS proxy
212.183.137.012

MMS port
Not set

MCC
(Keep default)

MNC
(Keep default)

Authentication type
Not set

APN type
Not set

APN protocol
IPv4

APN roaming protocol
IPv4

APN enable/disable
APN enabled

Bearer
Unspecified

MVNO type
None

MVNO value
Not set

Apn setting for yes 4g. Yes 4g internet setting. Best apn for yes 4g.

4G is a networking technology for smart phones that allows devices to connect to the internet, use mobile broadband, stream video and music, and access cloud computing applications. 4G is an International Telecommunication Union (ITU) specification for the fourth generation of cellular networking and broadband mobile capabilities. 4G technologies enable IP-based voice, data, and streaming multimedia at higher speeds than the previous generation. 3G. Telecommunication companies that have deployed 4G in the U.S. include Verizon, AT&T, and T-Mobile. 4G technology and speeds 4G is an IP-based and packet-switched evolution of 3G technologies (such as WCDMA, HSDPA, CDMA2000 and EVDO) that uses voice communications. LTE, or Long-Term Evolution, is the technology on which 4G networks run. Most 4G phones cannot meet the standards for 4G, so carriers began advertising their coverage as LTE or 4G LTE instead. LTE-Advanced (LTE-A), or LTE+, has faster upload and download speeds than standard LTE. Other technologies considered to be 4G standards include Ultra Mobile Broadband (UMB) and the IEEE 802.16 (WiMax) standard. 4G download speeds range from 15 megabits per second (Mbps) to 50 Mbps, depending on the version of LTE the cellular device is using, and 4G upload speeds range from 10 to 20 Mbps. On average, 4G download speeds are about five times faster than 3G. A short background of 4G Each cellular network generation refers to a fundamental change in the technology's nature. Each update happens around every 10 years. Generation Year Technology 1G 1981 Analog telecommunication for phone calls 2G 1991 Digital telecommunication; text message capabilities 3G 2001 Internet access and video conferences 4G/LTE 2009 High-definition television; mobile broadband access 5G 2019 Improved download and upload speeds; real-time response for applications 6G In development To be determined The ITU specified 4G standards in 2008, Verizon began deploying LTE in 2010, and 4G LTE is now the network that non-5G phones rely on. Some cellular providers no longer support 3G, and the major US providers who still do plan to drop support for 3G by the end of 2022. Although 3G enabled Wi-Fi connections, downloads, and uploads, it is not sufficient for quickly accessing content like music, video, and video calling over a cellular network while maintaining picture and sound quality. 4G turned cell phones into computers and made it possible for workers to perform some aspects of their jobs over a mobile device, which enabled bring your own device (BYOD) remote work capabilities. Is 4G dead? 4G is not the most recent cellular network generation; 5G has been in development for years, and three of the major U.S. providers—Verizon, AT&T, and T-Mobile—have been gradually deploying it over the past three years. Telecommunication companies are also talking about 6G, though it's not yet been deployed. Although 5G has been receiving attention and focus from telecommunication companies through their marketing campaigns, it's not yet widespread enough to support all consumers. 5G networking equipment, such as nodes and cell towers, have not been fully deployed and likely won't be for another couple of years at the least. AT&T doesn't yet have its own standalone 5G network, and Verizon's projected goals for mid-band coverage involve the end of 2023, according to Forbes. The fastest spectrum of 5G, millimeter-wave, works if there are no obstacles, such as buildings, to stop it, but it's currently only deployed in major metropolitan areas. Though T-Mobile has deployed the largest 5G coverage, it's not much faster than Verizon's existing 4G. Approximately 75% of the United States is covered by 5G technology, but the majority of that coverage is low-band spectrum, which isn't much faster than 4G. Not only does 4G still power smart devices, it also makes up the difference when 5G fails. 5G sometimes drops coverage, and 4G has to pick up where it left off. And at least one major provider, Verizon, is still developing its 4G networks. Tests by firms like Ookla have found that Verizon's 4G still has faster upload and download speeds than many 5G networks. To learn more about 4G, read How 4G and 5G networks are vulnerable to Denial-of-Service attacks. This article was updated February 2022 by Jenna Phipps. Nokia 6.2 (Image credit: Android Central) HMD Global is reportedly working on an Android feature phone.Called the Nokia 400 4G, it'll ship with a new variant of Android customised for the form factor.New evidence of its existence was just spotted on the Wi-Fi Alliance.HMD Global, the company behind the Nokia brand, might be getting ready to bring Android to the feature phone world. A phone known as the Nokia 400 4G was spotted on the Wi-Fi Alliance website. While ordinarily not interesting, what drew attention was the operating system it was said to run, GAFF.As recalled by XDA Developers, GAFF was first referenced a year ago in the very first leak of an Android-powered feature phone. The report came from 9to5Google, showing off Android apps and the Google Assistant. In the About Phone header, GAFF was listed as the operating system on a later video that surfaced. It's not clear what GAFF stands for (Google Android for Feature Phones?), nor has it been officially announced by Google.If I had to speculate, I'd say that it'd be a natural extension of the Android Go project, building a version of Android that can run on less than full-fat proper Android. It makes a bit of sense for feature phones. Android as it is now is touch-first and resource-intensive. Feature phones are touchless and resource-constrained. It's also worth noting that HMD-Global has been very much an involved partner on Google Android projects, pushing out phones powered by both Android One and Android Go. If Google were to make a feature phone OS, the firm is likely a willing partner.Android has run on everything from laptops, to tablets, and even on the desktop via Chrome OS and emulation. What it hasn't yet approached is the feature phone market. If HMD Global thinks it can pull it off, it's going to be a very wait and see thing. Other rumored HMD Global projects this year include the Nokia 9.2 and a possible foldable phone. After a boring 2019, the Nokia brand may be worth watching in 2020.Best Android Go Phones in 2020 HTC has let slip via a full-page ad in the latest issue of Rolling Stone magazine its lineup of 4G-labeled Android smartphones for all the four major U.S. wireless carriers. Android Central spotted the ad showing the G2 on T-Mobile and the EVO 4G on Sprint, the leaked HTC Thunderbolt for Verizon, and a mysterious HTC Inspire 4G for AT&T. Courtesy Android Central. (Click to zoom)The HTC Thunderbold and Inspire 4G have not yet been officially announced by the company, but a formal introduction is expected this week during the Consumer Electronics Show in Las Vegas. However, details about the Thunderbolt have emerged via several leaks over the past few days. The HTC Thunderbolt has an 8-megapixel camera (with dual LED flash) and a front-facing video calling camera, alongside a 4.3-inch display and built-in kickstand that hides what looks like a large speaker grill behind it. Other rumors say the Thunderbolt will run on a dual-core 1.2GHz processor, 16GB of storage and an SD card slot supporting up to 128GB. These specs are unconfirmed. But the most curious appearance in the Rolling Stone ad is the HTC Inspire 4G, apparently bound for AT&T. The only thing is that AT&T does not have an LTE (up to 12 Mbit/s) network operational at the moment, so it's unclear what AT&T means by 4G. Engadget's Chris Ziegler believes this could mean that AT&T is mimicking T-Mobile by labeling its HSPA+ network as straight-up 4G. Verizon is rolling out LTE to 38 U.S. markets, including Los Angeles, Chicago and San Francisco. The 38 markets cover 110 million people, and coverage in 55 airports is on the table as well. Verizon plans to finish rolling out LTE in all its current 3G markets by 2013. Within 15 months it expects to cover two-thirds of the U.S. population. Follow Daniel Ionescu and Today@PCWorld on Twitter It's official: Sprint's HTC EVO 4G will get Froyo starting next week. Sprint will begin rolling out the Android 2.2 upgrade to EVO users on Tuesday, August 3, according to an announcement posted on the carrier's Web site Thursday night. Sprint says the upgrade will be sent out to EVO users in waves. All users should have the software by the middle of the month. If you own an EVO 4G, you'll receive a notification on your phone when the upgrade becomes available. The software will then be sent over-the-air to your device and automatically installed. If you don't want to wait, Sprint says you can manually download the upgrade starting Tuesday: Simply select the "HTC Software Update" option in the "System Updates" section of the phone's main settings menu to force the process to begin. Word about the EVO's Froyo upgrade hit the Web early on Thursday, thanks to an apparent leaked Sprint memo published by tech blog Engadget. While the memo's authenticity has not been verified, the dates do line up with what we now know to be the carrier's official plans. According to Engadget's information, Sprint will provide several EVO-specific changes along with the Android 2.2 upgrade, including new home screen widgets, a "flashlight mode" for the phone's camera flash, and improvements to the phone's video recording capabilities. The memo posted on Engadget also says the upgrade is "a high priority for competitive reasons." Sprint's official announcement certainly echoes this sentiment; the announcement boldly proclaims Sprint as being "the first wireless carrier to bring Android 2.2 to customers." Technically, the EVO won't be the first Android handset to get the Froyo upgrade; Google's Nexus One phone took that honor late last month. But the EVO looks like it will be the first carrier-provided upgrade, since the Nexus One existed on multiple networks and was managed directly by Google. That's actually a bit of a dis to the Motorola Droid, which was widely expected to be the next Android phone to feel the Froyo love. The latest official info on the Droid now points to a "late summer" date, though unofficial leaks have suggested its upgrade could come within the next couple of weeks. The Droid X and Droid Incredible are also expected to be in line for Froyo in the very near future. For more on what exactly Froyo does and how it'll change your phone, check out my Android 2.2 FAQ. And for the latest upgrade info on all Android devices, be sure to keep tabs on my Android 2.2 upgrade list; it's continually updated as new details become available. JR Raphael is a PCWorld contributing editor and the author of the new Android Power blog. You can find him on Facebook or Twitter.

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