










Super vpn app apk

I'm not robot!





-  Fremont, CA, USA
-  Singapore, SG
-  Tokyo, JP
-  Bangalore, India
-  Sydney, Australia
-  Frankfurt, DE
-  Amsterdam, NL
-  London, England, UK
-  Strasbourg, France
-  Toronto, Canada
-  Newark, NJ, USA



Anonymous global servers







# Access any content, any time

Vpn vault super proxy app apk. What is super vpn app. Super vpn app apk free download. Super vpn app review. What is super vpn app used for. Super vpn app apk download.

Change your DNS without needing to root your device Your Xiaomi's image gallery A wallpaper full of water All the information about your Android device Complete weather forecasts on your smartphone SuperVPN, total free VPN client. Easy to use, one click to connecting VPN. Unlimited bandwidth and unlimited free trial time. \* Protect your privacy, keep you safe from 3rd party tracking \* Unblock geographically restricted websites \* No registration required, no settings required \* No speed limitation, no bandwidth limitation \* One-click to connecting VPN \* No root access needed \* Encrypts your internet traffic \* Top server speed & reliability \* Using most secure VPN solution The app provides 20 days trial. After 20 days, you can use the app for 60 minutes each session. When session ends, a simple reconnect will get another session. Nowadays, navigating the Internet has become a bit tricky as far as anonymity and privacy are concerned. That is why the use of VPN applications has grown. They allow users to protect their online activity thanks to a fake IP address. Servers scattered around the world SuperVPN is a service that channels our internet connection through a proxy server located in another country and that gives us an IP number that is different from the one we actually have, thereby disguising our own. The main purpose is to make it more difficult to track us because our visits to websites or our use of online services will not be linked to our device but to the server that we use to access them, as well as allowing us to access any blocked or censored content in a specific geographical region. We can use this app for free, although it is always advisable to use the paid-for version that offers us the following features and functions: Anti-tracking protection. Unlocking of webpages and services that are restricted for geographic reasons. No limits on speed or bandwidth. Easily connect with just a click. Encrypted traffic. Use servers that are scattered around the world. EXPERT ADVICE: Most free Android VPNs are slower and less effective than premium VPN apps. ExpressVPN, the outright best Android VPN, delivers the highest levels of privacy, security, and unblocking we've tested. Try it risk-free for 30 days. Free Android VPN apps are everywhere in Google's Play Store, but many are unsafe to use. We uncovered hundreds of dangerous free VPNs with security flaws, and requesting intrusive permissions. Some VPNs didn't even hide our IP address, making them useless. We've tested and reviewed 71 VPN services to identify the best, fastest, and safest free and premium Android VPNs. The best Android VPNs have secure native apps for Android (iOS 12.0, 11.0, and older versions). They don't leak your IP address, don't log your internet activity, and don't ask for unnecessary permissions. Even though the absolute best Android VPNs are paid-for services, we also found five totally free VPNs that provide a private and secure experience. Even the best free Android VPNs are limited, though. To bypass streaming geo-blocks, connect to free public WiFi securely, and download large files with Android/Windows/Mac OS/Linux/OS. The standout feature of Windscribe Free is its ability to unblock 6 Netflix libraries and BBC iPlayer. Windscribe Free works to unblock UK Netflix. But recently it has stopped working to unblock US Netflix. The ability to unblock streaming platforms, such as Disney+ and Hulu, is incredibly rare among free VPNs, which shows just how good Windscribe is. In our tests, Windscribe Free unblocked the German Netflix library. Unsurprisingly, the free version of Windscribe is the top free VPN for Netflix we've tested. The VPN service collects minimal activity logs, so you can use the internet privately on your Android smartphone or tablet. Although Windscribe is based in privacy-unfriendly Canada, this privacy-focused logging policy will protect you from Canada's surveillance laws. Like all other VPNs in this list, Windscribe's Android app has a kill switch in the Android device settings. The feature is called Always on VPN and Block connections without VPN. The VPN secures your web traffic with AES 256-bit encryption, and it doesn't suffer from IP or DNS leaks. The free VPN also features extras such as a built-in ad and malware blocker. Sadly, like most safe free VPNs, Windscribe limits its use to 10GB of data each month. While 10GB may not seem a lot, it's actually a very generous usage allowance among free Android VPNs. Proton VPN and VPNHub beats Windscribe when it comes to data allowance, but they have other considerable limitations. Windscribe's customer support needs improving. It doesn't offer human live support, and instead relies on its chat-bot service 'Garry,' which is average. Luckily, Windscribe's online resources are useful and answer many troubleshooting queries. On the whole, the free version of Windscribe VPN is ideal for both VPN beginners and more experienced Android users. Whether you want to unblock websites and apps, or use the internet more privately and safely, this free VPN doesn't disappoint. Visit Windscriber read our full Windscribe VPN Review. A fast and secure free Android VPN with no data usage cap. Unlimited data usage. Free to use without registration. Fast download speeds. Always On kill switch feature. Privacy-friendly logging. Fast Android APK file for side loading. Only three VPN server locations. Doesn't work with Netflix. This overall rating is calculated based on the following subcategory ratings. To learn more, read our testing process. Speed: 7.47/10. Torrenting: 7.47/10. Streaming: 5.0/10. Logging Policy: 9.9/10. Security & Encryption: 8.88/10. Android App: 6.86/10. Proton VPN Free connected quickly to a server in the US. Proton VPN Free can't match first place in our list mainly because it only offers three server locations on its free plan. Usually, this can affect download speeds, but the Android VPN app is surprisingly fast. Cheapest Price: Free. Android Top Speed: 58Mbps. Data Cap: Unlimited. US Netflix/NoData Leaks/NoCountries/Compatible with Android/Windows/Mac OS/Linux/OS. All of Proton VPN Free's custom VPN apps are easy to set up and use, and the Android version is no exception. Connections are secured with AES-256 encryption, and the Android app uses the most secure VPN protocol, OpenVPN. The free VPN service also enforces what is nearly a no-logs policy to further protect your anonymity. ProtonVPN has built DNS leak protection and a VPN Accelerator. Enabling the kill switch is simple. As you can see in the image above, the Always-On VPN & Kill Switch will take you through to Android device settings, where you toggle on both options. As with the vast majority of free VPNs, Proton VPN's free app won't stream Netflix, Disney+, Hulu or any other popular streaming platforms. While Proton VPN Free doesn't offer the same range of free VPN servers as Windscribe, it's still a good VPN with a high level of security. Importantly, it's one of only two VPNs on this page with no data cap, so you can use it without worrying about running out of data. The other, VPNHub, only gives you access to one server. With Proton VPN's free app, you can use servers in Japan, the Netherlands, and the US as much as you like. Visit Proton VPN for our full Proton VPN Review. The free Android VPN with the fastest speeds. Fast speeds. Works with US Netflix, Disney+, HBO Max and Hulu. Safe Swiss jurisdiction. 12 VPN servers in 9 countries. Safe privacy policy. All servers are P2P-friendly. 10GB per month data cap. No servers in Africa, Asia or Oceania. This overall rating is calculated based on the following subcategory ratings. To learn more, read our testing process. Speed: 7.47/10. Torrenting: 7.47/10. Streaming: 5.0/10. Logging Policy: 9.9/10. Security & Encryption: 8.88/10. Android App: 6.86/10. PrivateVPN Free's user-friendly app, range of servers, and generous 10GB data allowance makes it an excellent choice for VPN beginners. Despite it being a newer service, it has all the basics covered and even outperforms others in speed and bypassing firewalls. It allows torrenting on all of its free servers. It's also a very private VPN. PrivateVPN is based in Switzerland, which means it doesn't have to abide by intrusive EU data retention laws. Cheapest Price: Free. Android Top Speed: 69Mbps. Data Cap: 10GB. US Netflix/YesData Leaks/NoCountries/9Compatible with Android/Windows/Mac OS/Linux/OS. Connected to a server in Chicago, we were able to unblock and play content on Hulu. PrivateVPN Free is an excellent VPN for streaming. It works to unblock US Netflix, Disney+, HBO Max, and Hulu. However, it wasn't able to unblock any Netflix libraries. As the fastest free VPN on this page, you can watch content without having to worry about the video buffering or lagging. PrivateVPN Free gives you access to servers in: Brazil, Canada, France, Germany, Mexico, Netherlands, Switzerland, US, UK. However, a major downside is the lack of servers in Asia, Africa, and Oceania. Since the further away from the servers you are, the slower your internet will be once you connect. PrivateVPN Free is also very good for file sharing. It allows torrenting and P2P traffic on all of its free servers. PrivateVPN Free offers AES-256 encryption and a great selection of protocols, including IKEv2, OpenVPN, and WireGuard. We also like that it has a kill switch – though this has to be enabled in Android device settings like with other Android VPNs. During our tests, we didn't experience any webRTC, IP, or DNS leaks. PrivateVPN Free is the fastest VPN in this list of best free VPNs for Android. We particularly like how fast its download speeds are for torrenting. Aside from P2P, you can also stream HD content with no lag when connected to a nearby server. It doesn't bypass geo-blocking, though, if you want to see another country's content. PrivateVPN Free is best suited to you if you're a VPN beginner that wants an easy-to-use service with decent server coverage, and a reasonable free data allowance. Visit PrivateVPN for our full PrivateVPN Review. A simple yet secure VPN for absolute beginners. Fast speeds. No payment details required. No-logs privacy policy. 10GB monthly data cap. Doesn't unblock Netflix, HBO Max, BBC iPlayer on Android. Only offers 128-bit encryption. Only five servers available. One-device limit. This overall rating is calculated based on the following subcategory ratings. To learn more, read our testing process. Speed: 7.27/10. Torrenting: 8.88/10. Streaming: 11.0/10. Logging Policy: 9.99/10. Security & Encryption: 8.88/10. Android App: 7.67/10. ZoogVPN Free connected quickly to a server in the US. ZoogVPN makes it to our top five free VPNs for Android thanks to its clean, simple app. It also has a robust logging policy and a generous 10GB of free data each month. ZoogVPN clearly shows the percentage of monthly data you've used with a bar. Cheapest Price: Free. Android Top Speed: 68Mbps. Data Cap: 10GB. US Netflix/NoData Leaks/NoCountries/5Compatible with Android/Windows/Mac OS/Linux/OS. ZoogVPN provides five free VPN server locations: the Netherlands, Poland, Singapore, UK, and the US. Five doesn't sound like a lot, but the range of servers makes it a great option if you're in the EU or in Asia. It's rare to find a high-quality free VPN with a server in Asia. Additionally, you have access to two P2P dedicated servers in Amsterdam and Warsaw. ZoogVPN's app is easy to navigate. Unlike it's desktops apps, which work with the UK streaming services, ZoogVPN's free Android app didn't bypass geo-blocking in our tests on Netflix, HBO Max, Disney+ or BBC iPlayer. The free Android app also comes with a generous free 10GB allowance. This is an ample amount for browsing, streaming short videos, and the occasional file sharing. ZoogVPN is a strictly no-logs VPN service, meaning it doesn't record your data usage, websites visited, timestamps, or IP address. Apart from your email address, all other information collected is aggregated, so no users are identifiable. To top it off, ZoogVPN publishes a regular warrant canary on its website. This ensures that if they receive a court order to hand over customer data, the article will be removed from the website. The biggest downside to ZoogVPN Free is its device limitation. You can only register one Android device with a free account. But that shouldn't be an issue if you're just looking to protect your phone. ZoogVPN will do the job if you're an Android user who needs a basic free VPN to use for casual browsing and operates out of Cyprus, Luxembourg, and the US. This makes it subject to intrusive surveillance laws in the US and the EU. It also collects an unnecessarily large amount of aggregated data. This includes your mobile ID, operation system, browser type and version, network information, and your IP address. Fortunately, this data is anonymized and deleted regularly, so you don't have to worry about your information being handed over to the authorities. Additionally, VPNHub has a warrant canary in its privacy policy that would alert users to authorities requesting information if it disappeared. However, we do find it concerning that VPNHub is able and willing to sell your data to third-party advertisers. Visit VPNHub for our full VPNHub Free Review. The outright best Android VPN for speed, security, and streaming. Ranked #1 out of 71 VPNs for Android. Fast speeds over short and long distances. Sleek custom VPN app for Android. Unblocks Netflix and all other popular streaming apps. No user logs and no IP address leaks. apk file for increased device compatibility. VPN servers in 94 countries. Expensive on short subscription plans. This rating is calculated based on the following subcategory ratings. To learn more, read our Android testing methodology. Streaming: 9.89/10. Torrenting: 9.59/10. Speed: 9.29/10. Android App: 9.79/10. Security & Encryption: 9.79/10. Logging Policy: 9.39/10. ExpressVPN is the best all-round VPN we've tested on Android. It has a great mobile Android app that delivers fast speeds, unblocks many streaming platforms, and allows torrenting in all its server locations. The VPN is service is highly secure, too. The software secures all mobile connections with AES-256 encryption, and we never suffered an and IP or DNS leak in thousands of security tests. Cheapest Price: \$6.67/mo over 15 Months. See all plans. Android Top Speed: 92Mbps. Data Leaks: No. Countries: 94. Compatible with Android/Chrome OS/Windows/Mac OS/Linux/OS. ExpressVPN is a great choice if you want to stream Netflix. In addition to unblocking US and UK Netflix, it streams 10 international Netflix libraries, including Germany and Japan. On top of this, the VPN unblocks the majority of popular streaming services, including: Amazon Prime Video, DAZN, Canada, Disney+, HBO Max, Hulu, Prime Video, and more. While there aren't dedicated streaming servers, in our experience most VPN servers work to unblock video websites and apps. One of the reasons ExpressVPN is so good for streaming is its extremely fast mobile speeds. It's proprietary Lightway protocol is one of the fastest we've tested. In our local speed tests, ExpressVPN achieved 93Mbps download speed on a 100Mbps connection, a drop of just 7%. ExpressVPN is fast on long-distance connections, too. We recorded an average download speed of 76Mbps on international connections, a drop of only 24%. ExpressVPN uses bank-grade AES-256 encryption, and trusted VPN protocols like OpenVPN and Lightway. The Android app also includes key security features like a VPN kill switch, which prevents your IP leaking if the VPN cuts out. This feature is rare even among top-tier VPN Android apps. It says a lot about ExpressVPN that in the decade it's been operating, the service has never suffered a single security breach. ExpressVPN's Android VPN app is very intuitive to use, with simple clean buttons and easy to access advanced settings. It comes with a full suite of advanced features, too, such as VPN split tunneling. The ExpressVPN Android app is very similar to the Windows client. Moreover, the download size of the Android app is impressively small, at just 12MB. This is less than almost every other Android VPN we've tested. Such a small installation file is ideal for users with smartphones with little spare storage. And if you don't have access to the Google Play Store, you can use the VPN service's apk file on devices that don't support native VPN applications. Visit ExpressVPN for our full ExpressVPN Review. Impressive speeds, a strong no-logs policy, and diskless servers make Surfshark the best value for money Android VPN. Unlocks over 10 Netflix libraries. Works with BBC iPlayer, Disney+ and more. Android GPS location spoofing tool. User-friendly Android app. Doesn't log personal internet traffic. apk file for use on Android (TV) boxes. Won't unblock DAZN mobile apps. No independent logging policy. auditDelay in connecting to some servers. This rating is calculated based on the following subcategory ratings. To learn more, read our Android testing methodology. Streaming: 9.69/10. Torrenting: 8.68/10. Speed: 9.59/10. Android App: 9.29/10. Security & Encryption: 9.79/10. Surfshark is a cheap VPN well-suited for private web browsing and streaming on Android smartphones. While the VPN app doesn't unblock as many streaming services as NordVPN or ExpressVPN, it still works with 10 libraries. Surfshark's Android app unique selling point is its Override GPS location function. This setting spoofs your GPS location, preventing apps using GPS location services from tracking you. Cheapest Price: \$2.49/mo over 24 months. See all plans. Android Top Speed: 93Mbps. Data Leaks: No. Countries: 95. Compatible with Android/Windows/Mac OS/Linux/OS. AI its cheapest, Surfshark costs \$2.49 per month on a two-year subscription. This is significantly less than ExpressVPN and NordVPN (\$6.67 and \$3.29 per month respectively). As such, Surfshark is an extremely affordable streaming VPN, with fast servers that access 10 Netflix libraries, including: Australia, Canada, India, Italy, Japan, South Korea, UK, US. The VPN can also stream Disney Plus, BBC iPlayer, and HBO Max. Where NordVPN stands out most, though, is its exceptional fast global speeds. On average, our download speed dropped by only 17% on international connections. This means if you want to watch US Netflix from Europe, or Japanese Netflix from the US, you can expect a much smoother service than from other VPN services, even when streaming in HD and 4K. The NordVPN Android app itself is very intuitive, with an interactive map to show what server you are currently connected to. Servers are sorted by both location and use, which makes it super easy to find a P2P, obfuscation, or streaming option. NordVPN's Android app is user-friendly. NordVPN doesn't store any traffic logs whatsoever, and the Android app uses unbroken AES-256 encryption. The service has also undergone a full independent security audit, which is the best guarantee of network safety. Sadly, and unlike ExpressVPN, the Android app doesn't have a kill switch. This is a real shame, and something we hope NordVPN can introduce very soon. Visit NordVPN for our full NordVPN Review. If you want to browse anonymously on your Android, you need a VPN to safeguard your internet freedom, security, and privacy. If you don't use a secure VPN, your ISP (Internet Service Provider) can monitor what websites and apps you use, and what files you download. Moreover, without a VPN you're vulnerable to hackers and snoopers, particularly when using free public WiFi networks. But, not all VPNs are safe and secure. On the contrary, many free Android VPNs are extremely dangerous because they log your IP address, web activity, and internet usage. They can even sell your personal information to third-party advertisers or report your activity to national agencies and regulators. A high-quality free Android VPN may not have many advanced features, but it will mask your IP address, and encrypt your web traffic. As a result, it's very important to use a trusted VPN service that has a strong no-logging policy, is based in a privacy haven, and has a warrant canary. Here's four reasons why you should use a VPN on Android: 1. Stay Secure on Public WiFi With almost 550 million public WiFi hotspots globally, free public WiFi has become a staple for millions of people. But according to a report by Norton, 87% of people admit to taking security risks on public WiFi, such as accessing personal emails and bank accounts. Other security risks include logging into a work email, sending a work document, and entering credit card details when online shopping. We recommend making sure that you're accessing HTTPS websites and using a VPN to stay safe on public WiFi. 2. Protect Yourself from ISP Snooping Without a VPN enabled, your ISP (internet service provider) can see the websites you visit, the information you enter online, and what you download. Depending on where you live, it might be legal for your ISP to sell your data. If you're in a country that's part of the EU, Canada, or Australia, you don't have to worry as it's illegal. But in the US, it's been legal for ISPs to sell customer data to third-parties since 2017, when Congress passed a resolution to terminate FCC privacy rules that would have banned the selling of customer data. 3. Unblock Streaming Services Lots of content on streaming services such as Netflix, BBC iPlayer, HBO Max, and Disney+ is geo-restricted, which means you can't access certain content based on your location. For example, 30 Rock is currently available on US Netflix, but it's unavailable for people in all other countries. If you use a VPN that specializes in unblocking Netflix content, you'll be able to watch the program from any location at any time. Depending on your location, you might need to use a VPN to unblock these apps or streaming content. 4. Bypass Online Censorship In 2021, 48 government states pursued legal or administrative action against technology companies. Though some are legitimate attempts to mitigate online harms, a lot of these laws imposed online censorship and data-collection requirements for private technology companies. You might've heard of the Great Firewall of China, or censorship in Russia. However, these are not the only countries in which censorship is an issue. In 2021, Huawei surveillance middleboxes were found in 69 countries. They were being used to censor online content in 17 countries, including Germany, Oman, South Africa, Bangladesh, Nigeria, Italy, and Spain. Millions of people use potentially unsafe free VPNs, and Android might be the platform with the most dangerous free VPNs. The truth is, you simply can't trust most free VPN services with your confidential personal data. Carrying out two in-depth investigations on popular free VPNs for Android, we discovered an alarming amount with dubious links to China. Even worse, some VPNs had extremely worryingly security flaws. The charts below highlight the extent of dangerous free VPNs currently in circulation: Our free VPN investigations uncovered a number of common security flaws. The free Android VPNs we recommend are safe, and provide effective



protection. They hide your IP address, encrypt your web traffic, and have privacy-friendly logging policies. Free VPNs to Avoid As mentioned above, many free Android VPNs come with worrying security and privacy issues. Below is a list of the worst free VPN services you could use on your Android phone or tablet. Not only does Hola Free VPN monitor absolutely everything you do online, it's also not encrypted in any way and has been known to send user data on to third parties. Thunder VPN is one of the least secure free VPNs for Android we've ever seen. Along with logging tons of your personal information, Thunder VPN also uses a very outdated connection protocol and just won't keep you safe online. Using Snap VPN on your Android device could well be worse than not using a VPN service at all. Not only does Snap VPN send your personal data to China, and logs a ton of user information, it doesn't even disclose the level of encryption it uses. This leads us to believe there may not be any encryption at all. We just can't recommend Turbo VPN to Android users as a reliable privacy tool as it goes against everything the VPN industry stands for. Turbo VPN has very strong links to mainland China. It has recently improved its logging policy - it no longer stores your IP address, just anonymous data - but we would still avoid the VPN. Yoga VPN can 100% not be trusted to keep you safe online, whether you connect on Android or any other device. Yoga VPN collects huge amounts of user data, stores it on its servers for an undisclosed period of time, and stores it in its data servers based in China and Hong Kong. One to avoid. Setting up and using a free VPN on Android is quick and simple. Here's a video showing you how to install and set up Windscribe Free on a Samsung Galaxy S9: Here's how to install a VPN on Android: Visit your chosen VPN service's website and download the Android app directly onto your device. Enable any security features such as ad block or leak protection. If possible, choose the OpenVPN or WireGuard protocol. Choose a VPN server location. The closer the server to your physical location, the faster your VPN speeds will be. Tap Connect and in a matter of seconds you'll be connected to the VPN server. If you opt for a free VPN that doesn't come with a dedicated Android app, follow our Android VPN setup instructions. EXPERT TIP: Android has implemented its own inbuilt kill switch, called Always-on VPN and Block connections with VPN. Lots of Android VPNs now do not have an in-app kill switch, and instead rely on Android. You can turn on Android's kill switch by toggling on 'Always-on VPN' and 'Block connections with VPN' in your Android's settings menu. When testing VPNs for Android we focus on the aspects of a VPN that are most relevant to Android users. For Android VPNs specifically, we consider: Whether there is a data cap, and how long it would realistically last. How many streaming libraries and services it can unblock, particularly Netflix. How fast it is on Android, and whether or not it will slow down your browsing and streaming. How intuitive and easy to use the Android app is. Whether P2P traffic is permitted and on how many servers. What encryption is in use, and if there are any useful security features. How trustworthy the logging policy is, and what data it retains. Read on for the specifics on how we assess these criteria, as well as our recommended standards for each one: 1. Data Cap: -10% Minimum Requirement: 10GB of data per month. We Recommend: Unlimited monthly data allowance. This category only applies to free VPNs for Android because all paid VPNs do not have a data cap. Data cap is by far the most important factor for a free Android VPN. No matter what you do online, and no matter why you use a VPN, it will always consume bandwidth. If a free VPN has a data cap, we will reduce the overall score by 10% to reflect the restriction. The best rated free VPNs offer at least 10GB of data per month, which will allow you to browse the internet for approximately 120 hours. You don't need to be a VPN testing expert to know that more data is better. Unfortunately, very few trustworthy VPNs actually offer an unlimited data cap. It's the best case scenario, but you may need to compromise if you want other specific features from your free Android VPN. Anywhere between 4-10GB is both a common allowance as well as a decent figure for a free VPN to offer. This will allow you to stream a few hours of HD video, plus keep your general web browsing protected. Anything less than 2GB is extremely restrictive. You'd have to be very disciplined about using your VPN, making sure to only activate it when absolutely necessary (for example if you do some online banking on public WiFi). 3. Speed: 20% Minimum Requirement: Less than 40% speed loss on local connections. We Recommend: Less than 20% speed loss on local connections or 40% on distant ones. Much like a data cap, download speeds have a similar impact when you're using a VPN. Whether you're on WiFi or using cellular data, a VPN will negatively affect your internet speeds. But, most importantly, the best free VPNs will affect them as little as possible. Our testing has found that many free VPNs offer speeds noticeably slower than their paid app counterparts. That's why we make sure to manually test the speeds of every VPN we review on a regular basis. While free VPNs can be slower than the paid ones, our expectations for the bare minimum you should accept remain the same. There's no reason for a good VPN, free or otherwise, to slow down your internet by more than 40% on a nearby connection. And an ideal one will still slow it by less than 20%. Something you should bear in mind, however, is the reduced server list of most free VPNs compared to paid VPNs. If your VPN does not offer a server in the country you live in then you will have to accept slower speeds. Our speed testing process for free Android VPNs is simple. Using a Galaxy S9, we connect to as wide a spread of global servers as we can, and record their speeds via speedtest.net. We compare the figures recorded to the figures with no VPN connected, and see how large the drop-off is. We always use the same 100Mbps wireless office test connection. Download speed is prioritized, but upload and latency is also considered. We conducted speed tests specifically on a Galaxy S9, so the results may vary from our reviews and other pages, which use speeds on Windows desktop clients. 3. Streaming: 10% Minimum Requirement: Can access at least one Netflix library - ideally US or UK. We Recommend: Can access other streaming services and additional Netflix libraries. Streaming is the most popular reason to use a VPN on Android. We can't just rely on our testing data from desktop platforms, though. Sometimes a VPN which streams a certain service on Windows won't be able to on Android, or vice-versa. We install a VPN on a Samsung Galaxy S9 test handset running the latest version of Android, connect to a server in the desired country, and try to watch a specific streaming service. The ability to stream the United States Netflix library is a priority due to its popularity. Other Netflix libraries like Germany, Japan, and the UK are also desirable. We also routinely test for other services like BBC iPlayer, Amazon Prime Video, and Disney+. 4. Torrenting: 10% Minimum Requirement: Permits P2P activity on a wide choice of servers. We Recommend: Permits torrenting on all servers, with good P2P bitrate. Torrenting is popular on Android, but lots of mobile VPNs fall short when compared to their PC alternatives. Data-caps and throttled speeds lead to bad experiences when torrenting. The best VPNs for torrenting on Android have a bitrate of over 8MiB/s on our 100Mbps connection. They also include a kill switch and never leak IP information. We put every Android VPN through a torrenting benchmark test, using a test file on a fixed 100Mbps connection. All mobile torrenting tests are carried out with the LibreTorrent client on a Samsung Galaxy S9 test phone. Ideally, a good mobile torrenting VPN should allow P2P traffic on all servers, or offer clearly marked P2P servers across their whole server network. 5. Logging Policy: 20% Minimum Requirement: Minimal aggregated or anonymous usage data collected. We Recommend: No logs retained whatsoever. Logging policy is one area where you absolutely do not have to compromise when choosing a free Android VPN. Most trustworthy VPN services use the same core logging policy for both their free and paid product, across all platforms. One difference you should be aware of, though, is potential additional third party data sharing. Some free apps are subsidized via advertising and data sharing partnerships. We make sure to read through every privacy policy in full detail to make sure that your data isn't sneakily sold on. Almost every free mobile VPN which has no paid-for version will fail to meet the standards we set, here. Most free Android VPNs can't be trusted, and the reason why usually lies within their privacy policy. You should never download a VPN which stores identifiable, personal usage data. Your full IP address, browser timestamps, and DNS requests are always off limits - no good VPN will collect or store them. We think it's fine if a VPN stores some much more generic or shared information. The total amount of data you use in a month, how many times you've connected, or the total number of users connected to a server at one time are all acceptable. Information like this should be deleted every few months at most. The perfect VPN records no account-tied logs of any kind. There are a few that genuinely offer this, although the collection of anonymized metadata and top-level server statistics is also acceptable. 6. Security & Encryption: 20% Minimum Requirement: AES-128 encryption and the IKEv2 VPN protocol. We Recommend: AES-256 encryption, plus OpenVPN, WireGuard, or a bespoke protocol. The Google Play Store is filled with hundreds of free apps which claim to be 'VPNs', but in reality only act as proxies. While proxies may change your IP address, they do not encrypt your traffic and DNS requests. It's important to make sure that your free VPN of choice specifies what encryption it uses. AES-256 is still the super-secure level to aim for, though AES-128 is perfectly safe as well. It has been the standard for years now and is virtually uncrackable. So long as OpenVPN, WireGuard, or IKEv2 protocols are present then it's safe. Provider-specific protocols like NordLynx and Lightway are also good choices. That said, we feel that OpenVPN just edges it out as the more secure protocol. We can also fully recommend WireGuard, a newer protocol, which is faster than both IKEv2 and OpenVPN. 7. Android App: 20% Minimum Requirement: A bespoke, easy to use Android app. We Recommend: The above, plus extra features like a kill switch. Regardless of whether the VPN is free or not, it should at the very least have a functional, bespoke Android app. It shouldn't just be a lazy copy of the desktop app and it shouldn't be missing too many features. Options and buttons should be clearly labeled, with a simple layout and intuitive menus. Ordinarily we consider a VPN kill switch essential. Without it, your IP address could be left exposed should the VPN connection drop. However, they're rarer on Android than other platforms. Split tunneling and ad blocking is less common, but equally useful. With split tunneling, you can choose which apps are rerouted by the VPN and which operate outside of it. You should always make sure that you have downloaded the correct, official version of any Android VPN. Both free and paid VPN apps have many clones on the Google Play Store. Downloading these copies can result in viruses, tapjacking, URL spoofing, or any other manner of sinister side effect. Make sure that you find the official Play Store link or download the .APK directly from the VPN service's website. If you want to use a premium paid VPN on your Android device for free, there are a few ways you can do this without spending a cent. For example, ExpressVPN offers a seven-day free trial to new Android subscribers. You can also take advantage of the risk-free money-back guarantees premium VPNs offer. You can use them without restrictions for up to 45 days, and then get your money back. You will have to subscribe and provide payment details, but you will receive your refund within a few days. Remember to cancel before the refund period is up, though. A free VPN works exactly the same on Android as it does on any other operating system. Instead of your internet traffic being routed to a website via your ISP, it will instead be routed through a secure VPN server first, and then onto your destination website. Using a free Android VPN will mask your true IP address (the unique identifier of your internet connection), replacing it with the IP address of the VPN server you're connected to. This means that as long as your Android VPN is running, and it doesn't leak your real IP address, your web activity is hidden from your ISP and many other snoopers.

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