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Best antivirus program for android

If you don't use one of the best Android antivirus apps on your smartphone or tablet, you're at risk of infection with damaged apps and other malware. The good news is that the options are far from limited. The best mobile antivirus apps not only offer detection and prevention of high-end malware, but also offer a number of privacy and anti-theft features, and some of them are even free. Cyber Monday Deals: See the best deals now! These apps often include the ability to provide security for contacts and other data, tracking your phone or tablet via GPS, using the phone thief's camera, and even using your Wear OS smartwatch to find your phone. Most mobile security apps are both free and paid versions, but not all freemium antivirus apps are created equal. We've collected apps from the biggest names in mobile antivirus — Avast, Bitdefender, Kaspersky, Lookout, McAfee, Norton, 360 Security and even Google itself — and rated the apps based on setup, interface, usability, extra features and, of course, antimlware slices. To assess security protection, we used data from an independent German laboratory called AV-Test, which evaluates most large security applications based on the detection capability of zero-day malware and other recent threats. We also used Geekbench 4 to measure how these security apps affect overall performance. What are the best Android antivirus apps? The best Android antivirus app based on our tests is Bitdefender Mobile Security (\$15 per year), which offers almost flawless malware protection with a number of features. Norton Mobile Security (\$30 per year) has even better protection. Unfortunately, Norton quietly killed the free level of Norton Mobile Security in December 2019, as well as its anti-theft features, so we can't recommend it as highly as it used to. Avast Mobile Security and McAfee Mobile Security offer many features for free and work fairly well in malware detection tests. However, Avast's anti-theft and call blocking tools didn't work well, and both apps show a lot of ads - unless they're paid for. The free version of Kaspersky Mobile Antivirus has no ads, and call-blocking and anti-theft features work well. Malware protection is very good, but it lacks a Wi-Fi network security scanner. Lookout Security & Antivirus was one of the first mobile antivirus applications and an impressiv identity protection option. But there's little third-party lab test data on lookout antivirus effectiveness, so we don't really know how much it protects against malware. Not really Qihoo 360 Security. It gives free users tons of features, but there are so many ads that you'll be happy to pay to get rid of them. This has slowed down your test phone like any of the best Android antivirus apps, and we don't really know how well it protects against malware. The last app, Google Play Protect, is installed on all Android phones that run Google Play. Unfortunately, it's terrible to protect Malware. Use something else. The best Android antivirus apps offer not only the detection and prevention of high-end malware, but also a number of privacy and anti-theft features. They can track your phone or tablet via GPS, take a picture of a phone thief with the device's camera, and even use the Android Wear smartwatch to find your phone. For malware protection on other platforms, be sure to visit our sites with the best antivirus software and the best Mac antivirus. More: Stay protected from the best Android VPN appsln the best Android antivirus application you can buyBitdefender Mobile Security (Image credit: Bitdefender)Price per year: \$ 15, no free version | Minimum Android support: 4.1 Jellybean | Advertisements: No | App lock: Yes | Anti-theft: YesTop malware protectionPayable premium versionMany useful featuresSmall system effectPriced unlimited VPN optionBitdefender Android security application with almost flawless malware protection, very easy performance effect, Android Wear clock integration, VPN client and malicious website blocker that works with most Android browsers. It also has powerful private protection tools, including an app lock, a Wi-Fi scanner, anti-theft features and data-breach notifications. Bitdefender Mobile Security offers a 14-day trial period, but it's not a freemium app. The separate Bitdefender Antivirus Free for Android app (which is really completely free) only checks for malware. The built-in VPN client gives you only 200 MB of free data per day - just enough to check your emails while you're traveling. If you want more data, you'll be charged \$7 per month or \$50 per year. But at \$15 per year, Bitdefender Mobile Security is well worth the cost. This is our choice for the best Android antivirus application. Read our full Bitdefender Mobile Security review. Norton Mobile Security (Image credit: Norton)Price per year: \$30, no more free versions | Minimum Android Support: 4.1 Jelly Bean | Advertisements: No | App lock: No | Anti-theft: NoFlawless malware detectionApp Advisor beats the competitionIntuitive designNo more anti-theft featuresNo more free tierNorton Mobile Security offers the best malware protection of any Android antivirus applications we tested. Unfortunately, Norton quietly killed the app's excellent anti-theft features in early December 2019, as well as link-backing and link guard's malicious-link blocker. Worst of all, Norton also killed Norton Mobile Security's free tier, which is the best of all Android antivirus apps we'd recently tested. Now Norton Mobile Security is completely premium. It costs quite a bit more than some other paid mobile apps, even if you're missing some functions usually found elsewhere, as an app locks for individuals One feature that might justify the extra cost is Norton Mobile Security's unique App Advisor, which checks apps on your device for heavy data usage and unusual behavior. It also checks apps in the Google Play store to see if there are security and privacy risks before they're installed. Read full full Mobile Security review. Avast Mobile Security (Image credit: Avast)Price per year: Free; \$24, \$40 premium versions | Minimum Android support: 5.0 Lollipop | Ads: Free version | App lock: Premium only | Anti-theft: Part premiumAs many features freeCall Blocker does not workRestable anti-theft features Too many ads free versionAvast Mobile Security & Antivirus is one of the most fully featured of the best Android antivirus applications, offering everything from a privacy advisor to system optimizer to a customizable blacklist. But while Avast malware protection is good, it's far from perfect. Some of Avast's anti-theft features didn't work, and the call blocker function didn't work at all. And the free version's ads and constant gebes to upgrade are annoying and intrusive. These ads will go away if you pay for Avast Mobile Security paid plans, Premium (\$2 per month or \$24 per year) or Ultimate (\$7 per month or \$40 per year). Users of the paid package will also receive additional anti-theft features, an app cabinet and technical support. Avast SecureLine VPN's built-in client is just teasing and the only way to use it is to pay for an Ultimate tier. Since the stand-alone price for SecureLine on Android is \$48 per year, tar an extra \$16 on top of premium tier for unlimited data for is not a bad deal. Read the full review of Avast Mobile Security. Kaspersky Mobile Antivirus (Image credit: Kaspersky)Price per year: Free; \$20 premium version | Minimum Android support: 4.2 Jelly Bean | Advertisements: No | App lock: Premium only | Anti-theft: YesStrong malware protectionCall blocker worksNo ad free versionLimied features overallFree version does not automatically curse new applications Kaspersky Mobile Antivirus, also known as Kaspersky Internet Security for Android, offers almost perfect malware protection, a small system effect and call blocker that actually works. There are no ads for the free version and not much nagging to update your paid plan. Free users get call filtering, Android Wear support and a strong set of anti-theft features, but they have to cross any new app manually. Paying users automatically check for new apps, app locks, and block known phishing websites. And that's all. There is no Wi-Fi network scanner, and none of the privacy tools offered by other Android antivirus apps. If you're just looking for malware protection, you can't really go wrong with the free level of Kaspersky Mobile Antivirus. But while the paid version is cheap, it feels stripped-down, and you can get more of Bitdefender's rival paid app for \$5 less. Read the full review of Kaspersky Mobile Antivirus. Lookout Security Antivirus (Image credit: Lookout Mobile Security)Price per year: Free; \$30, \$100 premium versions | Minimum Android support: 4.4 Jelly Bean | Advertisements: No | App lock: No | Anti-theft: Partly premiumStrong identity protection optionGood user interfaceGood user interfaceSy free featureNevary malware protection dataDrad, slow scansLookout Mobile Mobile now rebranded as Lookout Security and Antivirus or Lookout Personal, was one of the first Android antivirus applications and for a long time the best. The ease of use, clean interface and lack of ads explain its continued popularity. But lookout costs can be accumulated quickly. The free level of bare bones; it just scans for malware and finds lost phone. The premium tier will charge you \$30 a year, even if some of its features - malicious site blocking, Wi-Fi network scanning - are free with other Android antivirus apps. Unlimited VPN and data breach notification service make the premium price worthwhile. At \$100 per year, the premium plus plan is actually a fairly cheap identity-protection service that offers much of the same benefits you'd get from LifeLock or IdentityForce. Maybe it's worth the cost. The problem is, Lookout doesn't often submit the app in the third part for laboratory evaluations, so we don't really know how much Lookout protects against malware. Active recordings can be slow and difficult. Read our full Lookout Security & Antivirus review. McAfee Mobile Security (Image credit: McAfee)Price per year: Free; \$30 & \$80 premium versions | Minimum Android support: 4.2 Jelly Bean | Ads: Free version | App lock: Premium only | Anti-theft: Free featuresUseful guest mode Too many ads in free versionAny premium tiersSo-so malware protectionLike Avast, McAfee offers a lot of useful features, but its free version is full of ads and upsell suggestions. Malware protection is decent. If not fantastic, and a useful Guest feature allows others to safely use your phone for a short period of time. You get some good stuff from the free version of McAfee Mobile Security, such as anti-theft features, a way to track each app's data usage, and a Wi-Fi security scanner. Get even more with the Standard Premium tier, including app cabinet, URL filter, 24/7 technical support, and additional ads. But it's a bit expensive at \$30 per year considering that Bitdefender and Kaspersky give you the same features for less. The top paid tier, Plus, costs \$80 per year and gives you the Standard features plus unlimited VPN access, but only for that single phone or tablet. You can cover one of the best VPN services for less for all your devices. Read our full McAfee Mobile Security review. Google Play Protect (Image credit: Google)Price per year: Free | Minimum Android Support: 4.1 Jelly Bean | Advertisements: No | App lock: Yes | Anti-theft: YesBuilt directly from androidsmall system impactGood anti-theft devices Bad malware protection Bad featuresGoogle Play Protect is built into all Android devices that Google and it would be nice if it worked well. Unfortunately, google play protect's depressing malware detection makes the strongest possible argument for using a third-party Android antivirus app. We wanted the Google Play Protect interface to be minimal, there are no ads, and the system's impact is easy. Some Androids have other built-in built-in including Find My Device and Chrome Safe Browsing, reflect what third-party antivirus apps do on the site. The best feature of Google Play Protect is that Google can remotely disable dangerous apps. This remains the case whether you are running third-party antivirus software or not. We recommend not to disable Google Play Protect.But overall, Google Play Protect offers terrible protection from malicious apps. Use something else for your own good. Read the full review of Google Play Protect. Qihoo 360 Security (Image credit: Qihoo)Price per year: Free; \$12 premium version | Minimum Android Support: 4.1 Jelly Bean | Ads: Free version | App lock: Yes | Anti-theft: NoFree option comes with all Cheap paid versionsWeight system slowdownTested malware protectionFree version full of ads360 Security, which seems to have recently been rebranded by Safe Security, gives you all its features -- including an app lock, performance booster, system cleaner, anti-theft, photo cabinet, and Wi-Fi scanner -- for free. But there are a few courses. Many of these features do not work well or at all. The surface is crowded. And you will be overwhelmed with ads, ads and more ads, some of which go full screen. Trading until the ad-free version doesn't completely reduce clutter, and pages promoting games and news are still displayed. All this would be more attractive if you had a better idea of how well 360 Security, which is backed by Chinese antivirus company Qihoo 360, protected from malware. Unfortunately, it does not often submit to independent laboratory tests. 360 Security has also slowed down the system's functionality to slip during scans. From now on, we can't recommend 360 Security, free or paid. Read our full 360 security reviews. The Best Android Antivirus Application Comparison Table Avast Mobile SecurityBitdefender Mobile SecurityGoogle Play ProtectKaspersky Mobile AntivirusLookout Security & AntivirusMcAfee Mobile SecurityNorton Mobile Security for Android Qihoo 360 Mobile SecurityPrice Yearly; \$12; \$24 to \$15FreeFree; \$15Free; \$30; \$100Free; \$30; \$80 to \$30Free; \$12Minimum Android support5.0 Lollipop4.1 Jelly Bean4.1 Jelly Bean4.2 Jelly Bean4.4 Jelly Bean4.2 Jelly Bean4.1 Jelly Bean4.2 Jelly BeanAdsFree versionNoNoNoNoNoNoFree versionNoFree versionApp lockPremiumYesYesOnlyNoNoNo-TheftPart premium Yes YesSaw premium NoApp advisorYesYesNoNoPart premiumYesYesNoURL screenerYesYesYesPremium onlyPremium onlyPremiumYesYes, but iffyWi-Fi scannerYesYesNoNoNoYesYes Yes YesVPNoCost extraUnlimited data costs extraNoNoPremium onlyCosts extra NoNoWear OS supportNoYesNoYesNoNoWhy you should use Android antivirus app The best way to that your Android device is safe to keep the software All new versions of Android are more secure than the previous one, and every monthly Android security update fixes newly found bugs. But if you only have a Google Pixel or Android One phone, you won't get these updates and updates updates I'm going to go. Most device manufacturers need time to make android changes that don't break their devices or software. This delay time can be a couple of weeks, or it can be several months. Worse, most Android phone models stop getting Android os updates after two years and some never get monthly security patches at all. That's where the best Android antivirus apps come in. They stop attacks that try to bypass android's built-in protection, especially those that Google has fixed but that it doesn't (or never will) own yet. They also stop new attacks that Google Play Protect won't catch, even on Pixel phones. How to choose the best Android antivirus application for youAndroid antivirus applications come with three pricing systems: completely free, fully paid, and freemium. Freemium apps let you choose whether to get limited features free or payer to get a premium version that gives you all the possible features, similar to full pay s. Apps that offer many features can display a lot of ads. These may include anti-theft mechanisms, a consultant to help you scan and select apps, wi-fi network security scanners, or app locks that require a passcode to open certain apps. Both paid apps and premium tiers typically run between \$15 and \$30 per year. Some app creators try to limit how many devices can install premium/paid versions. Some tack on a super-premium level that provides unlimited VPN service or identity protection service, often at very good prices. But the most important factor in deciding which Android antivirus app to use is to protect against malware. Norton and Bitdefender lead in this category, and Kaspersky is not far behind. Avast is good, but not great, while the built-in Google Play Protect is terrible. We're not sure about Lookout and 360 Security because they haven't submitted their applications for recent lab tests. How we tested the best Android antivirus applications To measure the security protection of the best Android antivirus applications, we used the latest bimonthly test results from AV-TEST, an independent lab in Germany that measures how well large Android security applications detect zero-day malware and other threats. Because some apps' scores are inconsistent from one test to another, we also looked back at the results from the previous two years. We also used the results of AV-Comparatives, a laboratory in Austria that tests almost all Android antivirus apps on Google Play once a year, even those that don't work with test labs. But these tests are less detailed. Antivirus to measure its impact on overall performance, we used the Geekbench 4 benchmarking app on a Google Pixel 3 phone running Android 9.0 Pie. For each application, we ran Geekbench several times and didn't install the AV app, then installed one of the review apps, and finally during a full scan of the app. We assessed the number and usefulness of each app's functionality, noted which features were reserved for paid users, and evaluated the user interface and Process. Kaspersky antivirus products have been banned from U.S. government networks. Because the company is Russian, its software would pose an unacceptable risk to individuals and organizations involved in national security and critical infrastructure. However, we think Kaspersky software is perfectly safe for home users. We haven't seen any evidence to convince us otherwise. Kaspersky researchers are well respected throughout the antivirus industry, and the company has publicly exposed Russian cyberesesses campaigns as well as american as well. Also.