

Lock pattern for android

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OneDrive for Android now supports locking with a fingerprint. Users could previously only use a PIN to lock the app. OneDrive for iOS also received an update to fix a bug. Microsoft's OneDrive app for Android now supports the ability to lock it using a fingerprint. Previously, users only had the ability to lock the app using a PIN. In addition to the new locking feature, OneDrive for Android also received an improved grid view to help photos "stand out" as stated in the app's changelog. In addition to a PIN Code, you'll now be able to use your fingerprint to lock the OneDrive app. We've improved our grid view to help your photos stand out and look their best as well as making it easier than ever to see what photos are getting backed up in the Photos tab. OneDrive for iOS (opens in new tab) also received an update, though it focuses on fixing a bug: Text translation wasn't working for some users, turning a few options in the Settings page into a confusing game of 'guess that setting.' This has been fixed, and will look and read as you'd expect. OneDrive's ability to be locked with a fingerprint helps secure files on your phone. Recently, Microsoft also announced an upcoming Personal Vault for OneDrive that increases security further. Portable (and affordable) power accessories we love Each and every one of these charging gadgets will keep your favorite gear and gadgets going for longer, and none of them costs more than \$30. VisionTek 8,000 mAh micro-USB power bank (opens in new tab) (\$13 at Dell) This compact dual-output powerbank can speedily recharge any and all your devices, thanks to a two-amp "fast charge feature," using its micro-USB out port. Its simple design includes an LED indicator, and it costs about as much as a single ticket to the movies. Panasonic eneloop AA batteries (opens in new tab) (From \$13 at Dell) Panasonic's rechargeable batteries are among the best available, and just a couple of them will keep your favorite remote, mice or other peripherals powered up when you need them. They're also eco. And the company's affordable charger (opens in new tab) fits and charges both AA and AAA batteries at the same time. Belkin Qi Wireless Charging Pad (opens in new tab) (\$30 at Dell) This unobtrusive Qi wireless charging pad looks good (and kind of like a UFO ...) and easily charges all your Qi-compatible device up to 5W. Its LED indicator lights up when you're charging. And it costs just \$30. Samsung Galaxy S10+ (image credit: Andrew Martonik / Android Central) There are certain aspects of our phone that we've come to expect. The home screen is a customizable canvas that we can add apps and widgets to, the app drawer houses all of the applications that are downloaded, and the lock screen shows the time and notifications without giving you full access to the rest of your phone. The lock screen is a great way to stay informed about messages, calls, emails, etc., while also adding a helpful layer of security to your device. However, if you don't care about the lock screen and find it does nothing more than slow you down, it is possible to disable it. We'll talk more about whether or not this is a good idea below, but first thing's first, here's what the process for disabling the lock screen on Android looks like. Open the Settings on your phone. Tap Security. Tap Screen lock. Source: Joe Maring / Android Central Enter your PIN/password. Tap None. Tap Yes, remove. Source: Joe Maring / Android Central Now, any time you wake up your Android phone, you'll instantly be taken to the home screen. Similarly, if you ever find yourself wanting to re-enable the lock screen, just follow the above steps again and choose whether you want to lock your phone with a Swipe, Pattern, PIN, or Password. Source: Android Central (image credit: Source: Android Central) As you can see, disabling the lock screen on your Android phone is a pretty easy task. However, since this is removing an important level of security from your device, is it something you should do? That all comes down on you to decide. Anytime you make something less secure, you are technically making it more vulnerable to being tampered with. If someone snatches your phone and there's no lock screen to protect it, they have instant access to all of your apps, contacts, and other personal information. From that perspective, it probably makes sense for most people to leave their lock screen enabled. Even if it's just a four-digit PIN that's easy for you to remember, something is better than nothing at all. At the same time, if you really don't like the lock screen and place a lot of value on getting to your home screen as quickly as possible, you're more than welcome to disable it. So long as you're aware that doing this makes your phone less secure, being booted right to the home screen when you press the power button is pretty cool. Fingerprint sensors and face unlock systems have helped speed up the act of getting past the lock screen, so also keep that in mind before totally removing it. Why you (and your family) should be using two-factor authentication and a password manager Android 13 Logo Mockup (image credit: Nick Sutrich / Android Central) Multi-user profile switching and QR code scanning is coming to the Android 13 lock screen. Long-pressing the home key to call Google Assistant can be turned off in Android 13. Multilingual users will be able to customize languages on a per-app basis. Android 12 has only been out for a few short months, but the expected preview of Android 13 is likely right around the corner. As such, we've seen a flood of leaks, from new notifications and language settings to a magic handoff feature for media playback. Now, we're seeing evidence of two new Android 13 lock screen features thanks to a build obtained by Android Police. Before unlocking their phones, users on Android 13 will be able to switch user-profiles and even scan QR codes. The former is a new way to switch user-profiles and will make the feature both easier and more prominent. Source: Android Police (image credit: Source: Android Police) This would make sense if you're passing your phone to your child and would make switching profiles between parent/child — or even work/personal — a much simpler experience. Scanning QR codes is something most phones' camera apps do just fine, but having a quick lock screen option for scanning would certainly come in handy. Additionally, a new QR Code scanner quick toggle tile can be added to the notification shade, if you so choose. Source: Android Police (image credit: Source: Android Police) This probably isn't any simpler than launching the camera to scan a QR code, but it would bridge the gap between phones whose camera app can read QR codes natively and phones that cannot. Folks who still prefer to use the original 3-button navigation — that's the back, home, and overview buttons at the bottom of the screen — will finally be able to disable the long-press function for the home button. Source: Android Police (image credit: Source: Android Police) Currently on Android 12, long-pressing the home button calls up Google Assistant. If you don't want it to do that, a simple switch will make it easy to disable. Lastly is another look at the new multilingual functionality in Android 13, which will allow users to choose their language on a per-app basis. The language for each app can be changed in the system menu, logically located under the languages, app languages sections. Source: Android Police (image credit: Source: Android Police) While Android 12 continues to roll out to the best Android phones, we expect the first Android 13 developer preview to happen in the next month or so. The first Android 12 developer preview went live on February 18, 2021, and there's no expectation that Google will deviate from that schedule this year. Android phones might get a bad rap, but they're actually quite secure. Or at least they can be. With a little work, your Galaxy, Pixel, or OnePlus phone can be a veritable fortress, virtually impenetrable to hacks, attacks, and bad apps. So whether you're looking for a little extra security or a complete lockdown of your phone, here's everything you need to keep your data from falling into the wrong hands. Android security: Default protection Even if you skip the entire set-up process and ignore every safeguard prompt, your Android phone still does plenty to keep your information safe. Play Protect IDG Google has built a malware scanner right into the Play Store called Play Protect. First and foremost, it runs a safety check on apps before you download them, but more importantly, it also checks your phone for any apps that may have gone awry since you downloaded them. If it finds any, it will warn you via a notification and in extreme cases delete them from your device on its own. You can check your Google Play Protect settings and see the apps it scanned in the Updates tab inside the My apps & games section of the Play Store. Encryption Ever since Android 5 Lollipop, Android has offered full-device encryption by default, as long as you set some kind of an locking method on your phone (pattern, pin, or password). In Android 7 Nougat, that switched to file-based encryption, but the end result is essentially the same: The data on your phone is protected by 256-bit AES standard encryption as soon as it's locked, so unless someone knows your passcode, they can't see anything. Android security: Basic protection You don't need to be a paranoid android to put a basic layer of protection on your device, you only need to change a few settings. Set a password While newer Android phones offer numerous biometric methods for unlocking, every phone still requires one of three traditional locking methods: pattern, PIN, or password. They're not created equal, though. A pattern (made on a 9-dot square) is easiest to remember but the least secure. A 6-digit pin is far better, but the best of all is a random password. But even if you choose a string of letter and numbers, you should set a reminder to change once every six months or so. And make sure it's not the same as the one that protects your primary Google account. Turn on 2-step verification No matter what you use your phone to do, your Google account is central to everything that happens. As the name suggests, with 2-step verification, you're adding an extra layer of protection, so even if someone steals your password they still won't be able to get into your account. Here's how it works. After you're prompted to enter your Google password, a code will be sent to your default phone via text or call which will need to be entered in order to grant access your account. While this won't necessarily protect your phone against theft, it will protect what's on it. For example, if someone tries to remotely log in to your Google account from another device, you'll know via the 2-step message on your phone. And then you can take the appropriate action and change your password. Install Find My Device IDG Google offers a handy tool to track a lost or stolen phone right in the Play Store. Called Find My Device, it lets you track, lock, and erase your handset from wherever you are with just a tap. After downloading, you can sign in using your Google account and allow it to access your your device's location. From then on, you'll be able to log into Google's Find My Device site and instantly locate where your phone is if you lose it. You'll also be able to remotely lock your device, display a message or phone number for whomever finds it, or completely erase all of the content on your phone. Google releases monthly security updates for Android that most newer phones distribute in a relatively timely manner. You don't need to check for them—once one is available, your phone will automatically let you know. But don't delay, because it's easy to forget about them. Set or schedule an update to be installed as soon as your phone lets you know it's available. It only takes a few minutes and it could make all the difference. Android security: Moderate protection Now that the basic stuff is out of the way, let's work on putting an even stronger lock on your Android phone. Set up fingerprint unlock IDGA password might be a strong way to secure your phone, but it can't beat your fingerprint. And if you bought your Android phone within the past two years, there's a good chance it has a fingerprint sensor either below the screen, on the back, or built into the power button. Find it and head over to your security settings to register one or more fingerprints. It only takes a few seconds to enact a very important layer of protection. Numerous phones also offer face unlocking, but unless you have a Huawei Mate 20, you should skip these. That's because most phones use the 2D front camera to scan your face rather than a 3D map like with Face ID on the iPhone or Huawei's depth-sensing camera, so they're very easy to spoof with little more than a picture. Prevent unknown downloads One of the greatest benefits of Android is also one of it's biggest risks: downloading apps that aren't on the Play Store. When you install an app from outside Google's store, you're losing out on Play Protect and opening your phone up to possible malware. To keep a lid on any potential trouble, Google has built a way to shut off any accidental or unintentional downloads. In the Special app access settings, you'll find an Unknown sources or Unknown apps tab, which lets you shut off the installation of apps from a non-Play Store source, such as Chrome or some other browser. IDG Depending on your phone, the mechanism is a little different. Up until Android Nougat, there was a single toggle that let you either block or install apps from unknown sources. In Android Oreo and later, permission is granted on a per-app basis, so you can allow Chrome or Slack to install apps while blocking others. It's a good habit to visit this setting every once in while to make sure there aren't any malicious apps that are allowed to install software behind the scenes. If you find any that are, tap the name and turn the toggle off. Uninstall apps Speaking of wayward apps, one of the best ways to keep your system safe is good, old-fashioned house cleaning. Simply jump into your app drawer and simply uninstall apps that you haven't used in a while. It'll free up storage and it'll make sure they don't turn into potential risks. Check app permissions It's also a good idea to check in on your app permissions every now and again. When you download an app from the Play Store and launch it for the first time, Android asks you if it can have access to things like the microphone, camera, phone, etc. A lot of times we just tap away access without even realizing what they're asking for, but you can always go back and revoke it after the fact. Head over to the Permissions tab inside Apps in Settings and you'll be able to see which apps are allowed to do what—and turn off anything that looks suspicious. Android Security: High protection If you came here to learn how to turn your Android phone into a vault, here's what you need to do. Disable Smart Lock for Passwords and Auto Sign-in Smart Lock for Passwords might be convenient, but if you want to lock down your phone, you're going to need to handle your passwords on your own. And that unfortunately means turning off Smart Lock for Passwords. Here's why: Google's method doesn't use any kind of authentication on a per-site or account basis like password managers do, so after signing in to your account for the first time on your device, all of your passwords will be available. That obviously could be a problem if someone swipes your phone. IDG You'll find the toggle inside the security settings for your Google account, not inside the Security tab in Settings. Once you get there, tap on Security, then scroll down to Signing in to other sites, and tapped Saved Passwords. You'll see two toggles: Offer to save passwords and Auto sign-in. If you don't want to turn the whole thing off, you can also select sites that ignore auto sign-in. We think a much better solution would be to require biometric authentication every time a password is entered (which Apple does on the iPhone), so until that happens, you should switch it off if you're paranoid. Download a password manager If you're turning off Smart Lock, the only way to keep your passwords safe and organized is to lock them up inside a password manager. Stronger and more secure than the Smart Lock password sync Google offers, a password manager encourages unique, complex passwords, lets you organize and manage multiple logins, and stores sensitive notes, credit card information, and anything else you want to keep in a digital locker. And it's all protected by a password or a fingerprint, whichever you choose. Since your password manager is a separate service, you'll be able to access your passwords on any device or browser, so even if someone steals your phone your most personal data will still be protected. And with Android Oreo, you'll even be able to incorporate some of them into Autofill on your phone (fingerprint-protected, of course). Our favorite password manager is LastPass, but there are plenty of great options out there. You'll need to pay an annual fee, but it's worth it. Check out PCWorld's guide to the best password managers for everything you need to know. Use a VPN No matter how many safeguards you add to your phone, it's inherently vulnerable every time you visit the web. Why? Because the information you send can be stolen and spied on with little effort, especially if you're using a public Wi-Fi hotspot. If you use a VPN service, your information is encrypted before it hits the airwaves, so your data is fully protected from everybody except the VPN provider and whatever website you're visiting. Even if someone manages to steal it, it's protected. There are numerous VPNs in the Play Store, so make sure you check out the rankings and user reviews before making your pick. Our recommendation for starting out is TunnelBear, which is free and super simple. If you're looking for something more advanced, you can download OpenVPN for Android and experiment with Mullvad, the top PC pick in our roundup of the best VPN services. Use an Authenticator app We've already discussed how important 2-step verification is for your Google account, but you should also be using it for any service that offers it: Twitter, Facebook, Dropbox, etc. But if you want to take it one step further, you can use an authenticator app to generate unique codes right on your phone rather than sending them over SMS text messages, which can be riskier. Google makes its own authenticator app for your Google account and many other sites that's free in the Play Store, so we recommend checking it out. Get a physical security key Google If you want the ultimate protection for your accounts, nothing beats an NFC security key. Roughly the size of a flash drive (so you can attach it to a keychain) and completely phishing-proof, a security key dispenses with codes and stores all of your authentication on a physical device. So it's basically impossible to get into any of your accounts without the key, even if someone manages to steal all of your passwords. The \$50 Titan Security Key bundle (which includes USB and Bluetooth security keys) is a great option from Google, but there are also less-expensive options from Yubico. Enter Lockdown mode If all else fails, Google has added a new Lockdown option to Android 9 that lets you completely secure your phone at a tap. Hold down the power button for a second and you'll see a Lockdown option at the bottom of the list. (If you don't, you can enable it in the Lock screen settings.) Tap it and your phone will instantly lock, turn off the fingerprint scanner (so someone can't force your finger to unlock it), and remove all notifications from the lock screen, and disable Smart Lock. And it'll stay that way until the next time you re-lock your phone.

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