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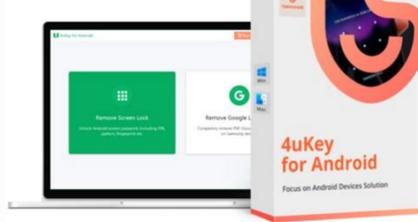
How to remove android password without losing data

How to remove password from android lock screen without losing data.



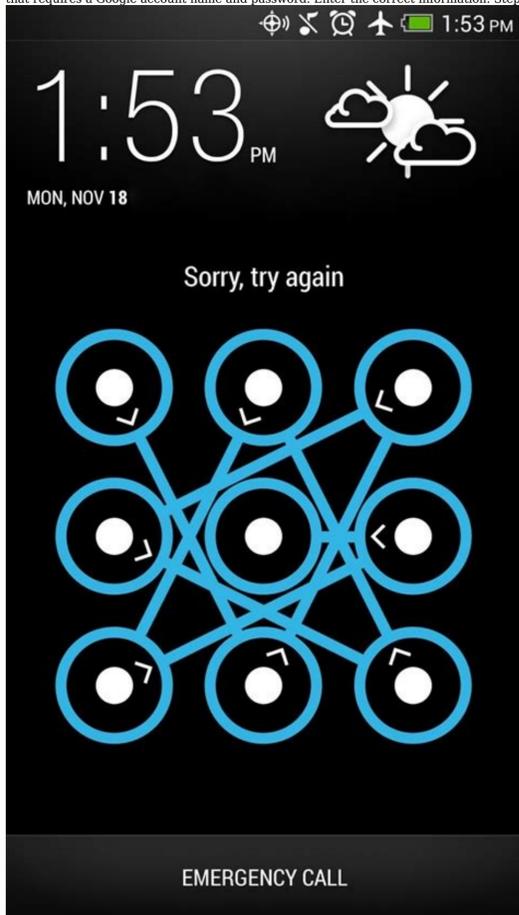
How to remove pattern lock in samsung without losing data. How to remove phone password without losing data. How to remove password without losing data. How to remove forgotten password from android phone without losing data. How to remove forgotten password from android tablet without losing data. How to remove mobile password without losing data.

Losing access to a cell phone can be anyone's nightmare. If you forget your passcode or lose access to your phone, it can be difficult to access your phone without losing data. Unlocking a device protected by various types of locks including PIN, password, fingerprint, etc. can be a tedious task, especially for those who are not tech-savvy. However, to our relief, there are some easy ways to unlock your Android phone without losing data. In this article, we will show you how to unlock any phone password without losing data. How To Unlock Any Phone Password Without Data Loss - The Most Effective Way Forgetting your phone PIN/password can be very difficult. Wootechy iDelock (Android) is a powerful computer software that allows you to unlock various Android phones.

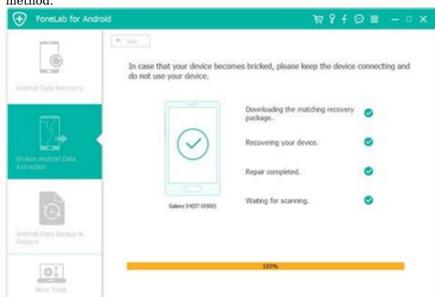


It can bypass different types of screen locks while keeping your data safe.

How to use iDelock for Android? Download iDelock (Android) and install it on your computer. Launch the app and select "Uninstall without data loss". iDelock recognizes and displays the make and model of the device. You can also enter this information manually to make sure it is correct. Then connect your Android phone to your computer using a data cable. After pressing the Start button, the program will start downloading the data package for your phone. After the download is complete, restart your phone by following the on-screen instructions. Finally, iDelock (Android) will start removing the screen lock. Your device will be unlocked without data loss. Use Find My Device to unlock your Android phone without losing data. This method is very useful for those who have lost access to their Android phones and lock screens with Find My Device. Find My Device by Google is a tool that allows you to track the location of your phone if it is lost or stolen. You can also lock your phone with a PIN, gesture or password. However, if youYour device, but it blocks it, you will find my device and you cannot unlock it, help the following elements: Access the Android Device Manager operating system and using the Google account, which is assigned to your blocked Android smartphone. Click on the "lock" button on the selected device to open the lock screen for your computer. Now enter the temporary password, then press the blocking button again. Finally, your phone is blocked by your installed password, and you can now unlock the Android device using a temporary password. This is only useful if my device is activated on the phone. This requires internet connection and is compatible only with Android 4.0 or more. Use ADB to unlock your Android phone without losing data to lose data. The biggest problem for all those who lose access to their phones, and therefore duplication of data is a necessity. Currently, our phones are much more than a simple means of communication, which means that they need additional help. With ADB, you can get around the PIN / Model / Password barrier. To unlock the device using the ADB, you must: Download and install the ADB tool on your computer, then install all the necessary packages. Connect the Android device to the computer. Open CMD or PowerShell and enter the following command: ADB Shell RM / DATA / SYSTER / GESTURE.KEY You can restart the device and access it without blocking the screen. The disadvantages of this method are that it can be a fairly complicated process for most people who do not have much technical experience. Use the forgotten model to unlock your Android phone without losing Android phones that are executed on Android 4.4, or in the previous versions, the model function is forgotten by default. So you can unlock your phone while just entering Google -ID and password. You can take the following steps to unlock your phone: - If you enter the bad access code 5 times, the option is displayed on the screen for a forgotten model. Click on it and you will be moved to another screen tolf you want to use your tax question or your Google account to unlock the device. Select "Enter data from the Google account" and enter your data. You are invited to remove the model. After configuring a new locking model, you can easily access your device with a new model. However, the disadvantages of the operation of this method require an active internet connection. In addition, it is only compatible with Android 4.4 and below. Conclusion, although there are many alternatives to unlock your devices, you have your drawbacks and restrictions. However, Wotechy iDelock (Android) is a reliable and intuitive solution to this problem. It is very easy to use and can bypass all types of screen locking that distinguish it from all alternative methods. He has a phone on a blocking phone. The essential elements are to protect the confidentiality of the phone, especially if the user is currently not close to the phone. With a simple model of the lock screen pattern, the user can unlock the phone and go to the main screen. What will happen if the user forgets to block the graphics key or is blocked after too many repeated attempts to use the bad graphic key? The next approach is to reset to access the device. If you ask the same question that you can unlock the forgotten graphics key for Android, you came to the address. Here you get eight reliable options you can open your own Android graphics key if you have forgotten. These are new and improved methods to unlock the graphic key. Please note: Although you thought first, you can reset the telephone settings, but you can also unlock the Android graphics key without resetting and we will explain how to do it. Part 1. How are the graphic keys unlocked without loss of data? The first unlocking methodBlocking the phone model with Android is used by the highly recommended dr. The background is an application for unlocking (Android). It is a model of a professional version with Android, which allows you to unlock the Android model without losing telephone data. This method is safe and simple and works on any Android device in a few seconds, regardless of whether it is a Samsung phone or LG unlocking. The best tool for all types of screen blocks on the Android phone works to remove not only the forgotten block of the Android model, but also the password, PIN, fingerprint block on all types of Android devices. Dr.fone supports such brands as Lenovo, Huawei, OnePlus, Xiaomi and Motorola. Dr.fone unlocks Android phones without demanding the restoration of factory data. This guarantees that the user will not lose valuable data, thus completely restoring the phone. The software also works in operating systems such as Windows (XP, Vista, 7, 8, 8.1 and 10) and Android 7.0 and the latest versions. It is a friendship application that also allows beginners to easily restore the Android blocks with the simplest steps. 4 290 481 The user downloaded it by taking the following steps. You can unlock the Android model using Dr. Fone: 1. Step. Download and install the application in the computer system. Step 2. Open the main screen and open unlock> Reflect the Android screen. Use a USB cable that works well to connect your Android phone to the same computer. 3. Step. In the next window you will have to determine the telephone brand, model and blocked name and all this must be made by hand. If you are unable to provide the exact information needed for the phone, select the option: "I can't find the device model in the above list." Fragment 4. At the right end of the screen, select "confirm". A small window will appear, in which it is necessary to insert "000000" to confirm your decision. For the second time, choose "confirm" before moving to the next step. 5. Fragment. Follow the following instructions to make the device in restore mode.by phone. Press and hold these three buttons, power button and home button at a time. After showing the device logo, slow down all the buttons at the same time. Now that you are in recovery mode, move on to another action. Step 6 Make these steps remove screen lock from the Android device: Click "Clear Data / Recover Factory Settings". Press the power button and click "Yes". Choose "Clear the cache chamber". Choose "Reboot the system". Step 7 When the device is restarted, the phone will be unlocked and you will be able to set up a new template if you wish. More interestingly, you get the phone as it is, with all the data. 2 part. How to unlock the Android phone using a "forgotten template" can only work with the use of 4.4 or older android version. So, if your Android phone goes into these categories, you can take the following steps to unlock the Android template if it is forgotten. This method will require you to log in to your Google Account, so remember. Step 1. Try the wrong template five times to display the call for "forgot the template"; Choose that. Step 2. Another call will appear that requires a Google account name and password. Enter the correct information. Step 3. Tap "log in" to sign in to your account. You can now change your password to unlock your phone. Part 3. How to use a smart lock to unlock the Android phone model (Android version 5.0 and older).



If you have an Android version of 5.0 and newer, you can use a smart blocking feature to unlock the phone model blocking. This feature was launched in 2015, and allows you to bypass blocking phone models, PIN, password or other Android security locks. Step 1. First, find a smartphone lock function by touching the "screen lock" to select the unlock method.



You need to turn on before using smart blocking. Step 2. Click "Safety". Step 3. Go to SmartSelect your model and confirm your decision by clicking on "Understand". Step 4. The introductory screen consists of three components: "Operator Acknowledgment", "Trusted Devices" and "Trusted Places". As soon as you change any of these Smart Lock components, you can unlock your Android phone if you forget your pattern. Body detection: This option is set to recognize when your phone is close to your body, for example TIME. In your pocket, purse or hand. With some devices, body tracking is studied by the user's walking pattern and is automatically locked out when it notices a change in movement.

However, this option usually reveals the owner of the phone, because if someone else picks up the phone, it remains unlocked. As soon as you stop moving, this detection takes about a minute to lock your phone, and when you get into your car, it takes up to five or ten minutes to lock your phone. Trusted devices: Using this option, you can retrieve the WLAN key for your device if you forget the lock pattern. GameController, Fitness Tracker, speaker or hours which in this case are associated with your phone as a deserted device that deserves trust. Thus, if your two devices are connected to each other (at a distance of hundreds of meters), the Android phone is unlocked because the device is already set as a trusted device for smart lock. Step 1. Go to your phone's Bluetooth settings and connect your phone to a trusted device. Step 2. Go back to the "Trusted Devices" component from Smart Lock. Click "Add Trusted Device" and select the device according to your choice from the list of devices. Step 3. You can see the unlock symbol on the status line PAFs, which indicates that the device has been connected and intellectual lock is enabled for a trusted device. This method is limited in that a person can impersonate their Bluetooth connection and unlock their phone. If someone has your phone and a trusted device, someone can unlock your phone. Trusted Places: This component of smartUses the geographical location to determine when you are in a place where you can keep the phone unlocked. Geosons are the boundaries set by your Android telephone card software. It can be your workplace, house and so on. Step 1. Launch Google Maps and go to the settings menu. Step 2. Click "Your addresses." Step 3. Enter reliable addresses such as home and working. Step 4. Select the Smart Lock option "Reliable Spots". Step 5. Turn on the switch next to the previously listed addresses (as shown above) to enable them as reliable locations. Part 4.

Factory unlocking Android phone to unlock the recovery settings of the Android phone template. You can turn off the memory card to save the information contained on it, as you will lose all the settings and data data. Step 1. Turn off the phone for several minutes. Step 2. Use the following combinations to run the phone into the recovery mode: "power" + "volume reduction" or "main" + "power" + volume increase.

Step 3. Use the keys to the increase and decrease the volume to enable the recovery mode. Step 4. Go to the item "Data Cleaning/Restoration of Factory Data". Use the power button to select the parameter. Step 5. Click "Yes" to confirm that you want to drop the phone settings. Step 6. Be patient until the phone returns to the factory settings.



Now restart the phone as usual. Part 5: How to unlock the lock lock using the Android device manager.

This method of blocking the phone template is best suited for a stolen or lost phone, but it only works if you first turned on "find my device".

The device is absent or you blocked it. Using ADM is a great way to unlock the Android lock lock without factory settings. Step 1. Register on the Google Android Device Manager website. Step 2. Select a device related to the Google account that you used to enter the website. Step 3. Select "block". GoEnter a new password and confirm it. Save your new lock screen and use it to unlock your phone or prevent anyone from using your phone. Part 6: For Samsung: Unlock Pattern with Find My Phone Find My Mobile is only available for Samsung users as it is only for their devices. Follow the steps below to learn how to unlock pattern on Samsung Android mobile phone: Step 1. Go to . Use Samsung information to connect to the website Step 2: Go to Find My Phone and select the Samsung device you want to unlock. Step 3. Click "Unlock my screen". And select "Unblock" to complete the action. Step 4: You will receive a notification that your device has been unlocked.

Then change your phone model to something you can easily remember. Part 7: Unlock your Android device in safe mode Booting your Android device in safe mode is a great way to unlock your pattern if a third-party app has locked your phone. You won't lose any data if you use this method, so go ahead: Step 1. Press and hold the power button on your device for a few seconds. Step 2. The power menu will appear, including the options "stop", "food" and "reboot". Step 3. Press and hold the "Disable" option. Step 4. You will see an on-screen prompt "Reboot to Safe Mode"; Click "OK" to follow. Step 5: Uninstall the third-party application that caused your device to crash, then restart it. Step 6. You can reinstall the application and define a new template that you can easily remember.

Write at the end, it is recommended to use Android phone security lock, such as pattern lock, patron lock, password lock, etc.

However, it is possible to accidentally lock the phone and forget the model of this or that phone. Sometimes your phone may be damaged and you won't be able to use the scheme to unlock it. That's where this article comes in, offering you different ways to openTelephone 2021 If you have forgotten the model. These methods apply to different Android devices and versions, but the only method that is not limited to any device or system is the Dr.Ofone software. With Dr.fone, you can easily unlock any Android device when you forget the sequence block. For a detailed guide to the removal of the release of the Samsung model, go here. A third -party tool can delete the block of the Android model but also bypass the block as PIN code, password, blocking of fingerprints, etc. On your Android phone or tablet without losing data ... more when you define a model block, a password or a face of the Android device, in particular Samsung, it also requires you to define a backup pin code so that when you forget the blockade of the Model, forget the model block. You can use the backup PIN code to unlock the device ... More similar to Google, Samsung also provides a function (find my phone) to find the device, ring it, make it ring it, ringing ringing. Ring it, play it, play it, play it or completely delete it. Just make sure these terms ... more are connected to your Android device with information that identify Google identification. If you dott. Block as sequence, pin code, password or fingerprint on the mobile phone screen ...