Click to verify

If your Samsung mobile phone is stuck on the Google account verification screen that says "This device was reset. To continue, sign in with a Google account that was previously synced on this device", then you're facing a Google FRP lock (also known as Google Factory Reset Protection). In such a case, you have to enter the specified Google account and the correct password to get into the phone. But what if you forgot your Google account or password and can never get it back? Or what if you bought a second-hand Samsung phone with a FPR lock and can't get in touch with the seller? Don't worry. In this article, we will teach you how to bypass Google FRP lock on Samsung Galaxy S6/S7/S8/S9/j7/a20 and other series of Samsung phones. Way 1: Bypass FRP lock on Samsung phone with PC First of all, we would like to recommend a professional and powerful Android unlocking tool for PC – iSumsoft Android Password Refixer, which is specially designed to bypass FRP lock on Samsung phones. You just need to follow the steps below. iSumsoft Android Password Refixer Unlock Any Android Phone & Bypass Google Locks (FRP) in Minutes Bypass FRP or Google Account Verification on Samsung, Vivo, Xiaomi, Redmi devices Remove Android 4-digit/6-digit passwords, PIN, patterns, fingerprints, Face ID One-click factory reset for Samsung devices (free) Compatible with almost all Android phones and tablets, including Samsung, Xiaomi, Vivo, Redmi, OPPO, LG, Motorola, and etc. Supports Android 14 FREE DOWNLOAD FREE DOWNLOAD Step 1: Install Android Password Refixer on your PC. Download iSumsoft Android Password Refixer software from any browser on your PC. When the download is complete, double-click the downloaded .exe file to open the setup wizard. Then follow the wizard to install iSumsoft Android Password Refixer on your PC. After installation, launch the software directly from the setup wizard or from the desktop shortcut. Step 2: Connect your Samsung phone to the tool. Make sure the iSumsoft Android Password Refixer is open on your PC and connect the Samsung phone to your PC via a USB cable. The software needs a specific Samsung USB driver installed on the computer to recognize the Samsung phone. If a driver installation prompt is displayed at the top of the software interface, it usually means that the corresponding driver has not been installed on your computer. So, can simply click Install to install the driver. Once the driver is installed, the software will establish a connection with your Samsung phone. Step 3: Select Unlock Google Lock (FRP). Choose the "Unlock Google Lock(FRP)" option from the two options given on the software's main screen. Step 4: Select the optimal solution. The tool is designed with a number of different options to bypass the FRP lock on Samsung phones with different Android versions. Among these options, the first one is the best solution for all Android versions, allowing you to bypass FRP lock on any Samsung phone instantly with just one click. So, choose the first option, All Android Versions, and then click Next to proceed. Step 5: Enable USB debugging on your Samsung phone. Now you need to follow the instructions given on the software screen to get your Samsung phone into the diagnostic menu. The procedure is as follows. 1. On your Samsung phone's Welcome/Startup screen, tap the Emergency Call button. 2. Type *#0*# on the dialer and the diagnostic menu will appear on your phone. 3. Click Next on the software page and the software will send a notification to your phone. Once your Samsung phone receives the notification from the software, it pops up an "Allow USB debugging" dialog box. In this dialog box, check the "Always allow from this computer" checkbox, and then tap Allow. This allows your Samsung phone to fully communicate with your PC so that the tool can bypass the FRP lock. After that, click on Next on the software page, and the software will immediately begin sending commands to your Samsung phone to bypass the FRP lock. Step 6: Bypass FRP lock on Samsung phone. Soon, you will notice the message "Removed Google lock successfully" on the program screen, indicating that you have successfully bypassed the FRP lock on your Samsung phone. Your phone will then reboot itself and go straight to the home screen without you having to set it up manually or verifying any Google account. You can then continue using your phone and add new Google accounts. Way 2: Bypass Google FRP lock on Samsung phone without PC If you're wondering how to bypass FRP lock on Samsung phone without a PC, this method is for you. It does not work for all Samsung phones, but you can still give it a try. Like Apple's iCloud activation lock, the security of Google's FRP lock is also very high, which means that it is not easy to bypass it without the original Google account and password. However, software is written by human beings, so there will inevitably be loopholes or bugs. Someone has found an Android system vulnerability that can bypass the Google FRP lock on Samsung mobile phones without using a PC or software tool. The specific steps are as follows. Step 1: Get to the Help page. On the "Verify your account" screen, tap the "Email or phone" field (in which the Google account should be entered). When the keyboard appears, tap and hold the @ symbol until the Settings menu pops up. Choose Google Keyboard Settings from the menu. Tap the three dots in the right upper corner. Select Help & Feedback from the list and choose the item you want. Step 2: Access Settings menu. On the Help page, select "Using Google Keyboard". Long press any text to select it, and then tap "Websearch" in the upper right corner. When a search field comes up, delete the existing text inside and type "Settings" in it. Step 3: Bypass FRP Lock. After accessing the Settings menu, select About Phone or About Device. Find the Build Number, and then tap it seven times in a row. This will activate the Developer Options menu. On the Developer Options menu, turn on OEM unlocking, and then tap "back" twice. That's it! The steps required to bypass the Google FRP lock have all been complete. Now restart the Samsung phone. When it turns on again, choose your language and connect to a Wi-Fi network. This time, the Samsung phone should not ask for Google account verification, but will ask you to use a new Google account to activate the phone. Related Articles Note: The device may be unlocked only with the user's authorization. Many users recommended. Bypass Samsung FRP in a few clicks FRP represents Factory Reset Protection. The main purpose of FRP is to enhance the security of your device through a built-in feature that is enabled automatically following the registration of a Google account on your device. This single feature can protect your data, and enhance date encryption to give users a superior security experience. While we all understand the importance of FRP, there are times when the original users will need to bypass this lock for certain reasons. But you do not need to worry since this article will equip you with all the knowledge you need to bypass Samsung FRP without PC. How to Achieve Samsung FRP Bypass Without PC 1.1 Bypass FRP with Samsung Galaxy Apps Some Galaxy Apps enable the Samsung FRP bypass. To do this, you will need to download the App and follow the instruction below: Steps to Bypass FRP with Samsung Galaxy Apps Step 1: Press the power button on your phone. And connect your device with Wi-Fi. Step 2: Tap on Next, then the google sign-in will come up. Here press the home button three times to access Voice-to-text. Step 3: Drag and draw L on your phone. Double-tap the options list and select Text-to-speech setting. Step 4: Now tap the Home button three times to deselect Voice-to-text. Step 5: Surf for Samsung Galaxy Apps from your internet browser. Then navigate to Samsung's official website, browse for UC Browser and download the App. The internet browser will be available under The User Manual at the top edges of the screen. Step 6: Download and install any reliable Samsung FRP bypass App. Double tap the three-dot at the top edge and choose the sign-in option of the browser. Step 7: Create a new Google account and restart your phone. Now you can enjoy your phone again. Cons Not suitable for all Android devices. Requires an efficient internet connection. No official support to seek help from. The operation steps are complicated. 1.2 Bypass FRP with SIM PIN Code If you have any reason to achieve Samsung FRP bypass without pc, here is a step-to-step guide to put you through and help you achieve this with your SIM Code. Steps to Bypass FRP with SIM PIN Code Step 1: Start the process by removing the sim card from your phone. Now connect your device to a Wi-Fi. Step 2: Inserted the SIM card again. Type your PIN code incorrectly 3 times. Step 3: You will be asked to give your PUK code next. Keep typing incorrect PUK numbers until the SIM card becomes unusable. Step 4: Tap on the padlock icon on lock screen, and it will open a new menu option. There you will see the notification setting option at the top corner of the screen. Step 5: Select the See All option. Look for the YouTube App and then go to Settings > History and Privacy > Youtube Terms of Services. Step 6: This will take you to Google Chrome Browser, where you select Accept and Continue. Then choose Next > No Thanks. Step 7: Find a reliable FRP bypass tool to unlock FRP on the browser. Go to Settings > Security > Pin Windows > Use Screen lock type to Unpin. Step 8: After setting up a PIN code, restart your phone. Now you can use your Samsung without signing in to your initial Google account. Cons Complicated and long steps. May not work for all devices. The success rate is under question. 1.3 Bypass FRP Samsung with FRP Bypass APK If you find yourself without access to a PC and need to remove the FRP lock on your Samsung device, you can try another method to bypass FRP - using an FRP bypass APK. Here are how you can do it: Step 1: Connect your Samsung device to a Wi-Fi network. Step 2: Tap the arrow next to the Wi-Fi network and click "Manage Network Settings." Step 3: Tap on "Static IP > IP Address." Step 4: Type anything in the IP address space, and then long-press until you see the "Web Search" option. Step 5: Search for "FRP Bypass APK and download it." Step 6: Launch it and go to "Settings > Try." Step 7: Navigate to "Fingerprints, Face, and Password > Screen Lock > Pattern." Step 8: Set a new pattern for your device. Step 9: Return to the main page and enter your new lock screen pattern. Step 10: Tap on "Skip" to bypass the FRP lock. How to Achieve Samsung FRP Bypass with PC - WooTechy iDelock (Android) If the step discussed does not resolve the problem or you have any reason not to try it, here is another option to help you achieve Samsung FRP bypass with PC. The WooTechy iDelock (Android) is your go-to buddy for easy and fast FRP bypassing. iDelock supports over 6,000 Android models and multiple system versions, including Android 13. It offers FRP removal for Samsung, Xiaomi, and Redmi devices without the need for an OTG cable or additional external tools. You can easily unlock your phone with iDelock. The tool also enables you to bypass Google account verification after performing a factory reset. In addition to FRP bypass, iDelock can remove various screen locks, such as passwords, PINs, patterns, fingerprints, and Face ID. With its user-friendly interface, you can unlock your device in just a few minutes with a few clicks. iDelock also provides 24/7 customer support, allowing users to contact the service team anytime. Free DownloadSecure DownloadComing SoonSecure Download Watch the video to bypass Google FRP easily: Steps to bypass FRP with WooTechy iDelock (Android) Step 1: Download the app iDelock (Andriod) on your PC and choose the Remove Google Lock (FRP). Connect your device to your personal computer using an original USB cable. Step 2: Now proceed to select your system version and click on Start. Step 3: Click on "Confirm" to communicate your device with PC. Step 4: After several mintunes, you can enjoy your device using the new Google account. Pros Suitable for various Android devices and system version including Android 13. You can bypass FRP lock of Samsung, Xiaomi and Redmi in just a few steps. Excellent for unlocking all kinds of Android locks, including PINs, passwords, patterns, fingerprints, face ID etc. The high success rate makes it highly recommended by many users. Conclusion Given that protecting the personal information on your phone is important, keeping your device safe is one of the most important things to keep in mind. The high security of Wootechy iDelock (Android) makes virus and malware intrusion impossible. In addition, the operation steps of iDelock (Android) are very simple. You can bypass FRP on your Samsung device without technical experience. While there are multiple options for bypassing FRP without a PC, opting for one that guarantee result is the best way to free yourself of any worry. You can achieve this with the Wootechy iDelock (Android) process explained above. Download NowSecure DownloadComing SoonSecure Download Note: The device may be unlocked only with the user's authorization. Many users recommended. Bypass Samsung FRP in a few clicks FRP represents Factory Reset Protection. The main purpose of FRP is to enhance the security of your device through a built-in feature that is enabled automatically following the registration of a Google account on your device. This single feature can protect your data, and enhance date encryption to give users a superior security experience. While we all understand the importance of FRP, there are times when the original users will need to bypass this lock for certain reasons. But you do not need to worry since this article will equip you with all the knowledge you need to bypass Samsung FRP without PC. How to Achieve Samsung FRP Bypass Without PC 1.1 Bypass FRP with Samsung Galaxy Apps Some Galaxy Apps enable the Samsung FRP bypass. To do this, you will need to download the App and follow the instruction below: Steps to Bypass FRP with Samsung Galaxy Apps Step 1: Press the power button on your phone. And connect your device with Wi-Fi. Step 2: Tap on Next, then the google sign-in will come up. Here press the home button three times to access Voice-to-text. Step 3: Drag and draw L on your phone. Double-tap the options list and select Text-to-speech setting. Step 4: Now tap the Home button three times to deselect Voice-to-text. Step 5: Surf for Samsung Galaxy Apps from your internet browser. Then navigate to Samsung's official website, browse for UC Browser and download the App. The internet browser will be available under The User Manual at the top edges of the screen. Step 6: Download and install any reliable Samsung FRP bypass App. Double tap the three-dot at the top edge and choose the sign-in option of the browser. Step 7: Create a new Google account and restart your phone. Now you can enjoy your phone again. Cons Not suitable for all Android devices. Requires an efficient internet connection. No official support to seek help from. The operation steps are complicated. 1.2 Bypass FRP with SIM PIN Code If you have any reason to achieve Samsung FRP bypass without pc, here is a step-to-step guide to put you through and help you achieve this with your SIM Code. Steps to Bypass FRP with SIM PIN Code Step 1: Start the process by removing the sim card from your phone. Now connect your device to a Wi-Fi. Step 2: Inserted the SIM card again. Type your PIN code incorrectly 3 times. Step 3: You will be asked to give your PUK code next. Keep typing incorrect PUK numbers until the SIM card becomes unusable. Step 4: Tap on the padlock icon on lock screen, and it will open a new menu option. There you will see the notification setting option at the top corner of the screen. Step 5: Select the See All option. Look for the YouTube App and then go to Settings > History and Privacy > Youtube Terms of Services. Step 6: This will take you to Google Chrome Browser, where you select Accept and Continue. Then choose Next > No Thanks. Step 7: Find a reliable FRP bypass tool to unlock FRP on the browser. Go to Settings > Security > Pin Windows > Use Screen lock type to Unpin. Step 8: After setting up a PIN code, restart your phone. Now you can use your Samsung without signing in to your initial Google account. Cons Complicated and long steps. May not work for all devices. The success rate is under question. 1.3 Bypass FRP Samsung with FRP Bypass APK If you find yourself without access to a PC and need to remove the FRP lock on your Samsung device, you can try another method to bypass FRP - using an FRP bypass APK. Here are how you can do it: Step 1: Connect your Samsung device to a Wi-Fi network. Step 2: Tap the arrow next to the Wi-Fi network and click "Manage Network Settings." Step 3: Tap on "Static IP > IP Address." Step 4: Type anything in the IP address space, and then long-press until you see the "Web Search" option. Step 5: Search for "FRP Bypass APK and download it." Step 6: Launch it and go to "Settings > Try." Step 7: Navigate to "Fingerprints, Face, and Password > Screen Lock > Pattern." Step 8: Set a new pattern for your device. Step 9: Return to the main page and enter your new lock screen pattern. Step 10: Tap on "Skip" to bypass the FRP lock. How to Achieve Samsung FRP Bypass with PC - WooTechy iDelock (Android) If the step discussed does not resolve the problem or you have any reason not to try it, here is another option to help you achieve Samsung FRP bypass with PC. The WooTechy iDelock (Android) is your go-to buddy for easy and fast FRP bypassing. iDelock supports over 6,000 Android models and multiple system versions, including Android 13. It offers FRP removal for Samsung, Xiaomi, and Redmi devices without the need for an OTG cable or additional external tools. You can easily unlock your phone with iDelock. The tool also enables you to bypass Google account verification after performing a factory reset. In addition to FRP bypass, iDelock can remove various screen locks, such as passwords, PINs, patterns, fingerprints, and Face ID. With its user-friendly interface, you can unlock your device in just a few minutes with a few clicks. iDelock also provides 24/7 customer support, allowing users to contact the service team anytime. Free DownloadSecure DownloadComing SoonSecure Download Watch the video to bypass Google FRP easily: Steps to bypass FRP with WooTechy iDelock (Android) Step 1: Download the app iDelock (Andriod) on your PC and choose the Remove Google Lock (FRP). Connect your device to your personal computer using an original USB cable. Step 2: Now proceed to select your system version and click on Start. Step 3: Click on "Confirm" to communicate your device with PC. Step 4: After several mintunes, you can enjoy your device using the new Google account. Pros Suitable for various Android devices and system version including Android 13. You can bypass FRP lock of Samsung, Xiaomi and Redmi in just a few steps. Excellent for unlocking all kinds of Android locks, including PINs, passwords, patterns, fingerprints, face ID etc. The high success rate makes it highly recommended by many users. Conclusion Given that protecting the personal information on your phone is important, keeping your device safe is one of the most important things to keep in mind. The high security of Wootechy iDelock (Android) makes virus and malware intrusion impossible. In addition, the operation steps of iDelock (Android) are very simple. You can bypass FRP on your Samsung device without technical experience. While there are multiple options for bypassing FRP without a PC, opting for one that guarantee result is the best way to free yourself of any worry. You can achieve this with the Wootechy iDelock (Android) process explained above. Download NowSecure DownloadComing SoonSecure Download Want to give your brand videos a cinematic edge? Join our visual experts and special guests for an info-packed hour of insights to elevate your next video project. Tune in on June 24 at 11am ET.Register NowEnjoy sharper detail, more accurate color, lifelike lighting, believable backgrounds, and more with our new model update. Your generated images will be more polished than ever.See What's NewExplore how consumers want to see climate stories told today, and what that means for your visuals.Download Our Latest VisualGPS ReportWant to give your brand videos a cinematic edge? Join our visual experts and special guests for an info-packed hour of insights to elevate your next video project. Tune in on June 24 at 11am ET.Register NowEnjoy sharper detail, more accurate color, lifelike lighting, believable backgrounds, and more with our new model update. Your generated images will be more polished than ever.See What's NewExplore how consumers want to see climate stories told today, and what that means for your visuals.Download Our Latest VisualGPS ReportWant to give your brand videos a cinematic edge? Join our visual experts and special guests for an info-packed hour of insights to elevate your next video project. Tune in on June 24 at 11am ET.Register NowEnjoy sharper detail, more accurate color, lifelike lighting, believable backgrounds, and more with our new model update. Your generated images will be more polished than ever.See What's NewExplore how consumers want to see climate stories told today, and what that means for your visuals.Download Our Latest VisualGPS Report Factory Reset Protection (FRP) is a security feature that prevents unauthorized access; sometimes, you may forget your Google account or password. In such cases, you need to bypass the FRP to regain control of your device.There are many methods that claim to bypass the FRP, but not all of them work. Some of them may even harm your device or expose your personal data. You can find these methods for Samsung A13/S21/S22/S23, Galaxy S7, and tablets. In this article, we will introduce some of the best FRP bypass Samsung methods, with or without a PC. UltFone Samsung FRP Bypass Tool is a professional and easy-to-use tool. It can aid you bypass the FRP on your Samsung device in minutes. This amazing tool can quickly and easily remove any screen or FRP lock on your Android or Samsung device. Plus, it can handle different types of screen locks, such as PIN, pattern, password, fingerprint, or face recognition. All you need is a few minutes and a few clicks. It does not require any password or Google account, and it does not install any risky APKs on your device. Moreover, it can unlock early Samsung devices without losing any data. Why do I recommend UltFone Samsung FRP Bypass Tool? Easy: Samsung frp bypass with simple clicks, without password or google account Safe: Bypass samsung frp without risky apks Reliable: Years of Core unlocking technique ensures a high success rate up to 99% No Loss: Unlock early samsung without losing data Screen Unlock: Unlock patterns, passwords and PINs, etc when forgot Compatible: Supports samsung A13/S21/S22/S23, Galaxy S7, tablet, and more Free Download For PC Secure Download Free Download For Mac Secure Download BUY NOW BUY NOW Here are the steps for Samsung FRP bypass easily and safely: Step 1Free Download and Install Download and install UltFone Samsung FRP Bypass Tool on your Windows/Mac, then choose the feature "Remove Google Lock(FRP)" NOTES: To unlock your Android devices, find detailed guide here. Step 2 Connect Android Device Connect your Samsung phone, then the program will automatically detect the brand. You can also manually select it. Step 3 Select Device OS Version Now select the OS version of your Samsung phone and click "Start". Step 4 FRP Bypass Samsung Here you need to check the on-screen notes and confirm. Then the FRP lock will be removed automatically. Step 5 FRP Bypassed Successfully Now you will find the FRP on your Samsung has been bypassed successfully, without the need of password/Google account. 2. Techeligible FRP Tool The Techeligible FRP Tool is another popular and valuable tool that can help you bypass the FRP on your Samsung device. It works by flashing a combination firmware on your device and then removing the FRP lock. Here are the steps to free FRP bypass Samsung with Techeligible FRP Tool: Step 1. Free download and install the Techeligible FRP Tool on your PC. Step 2. Download the combination firmware for your Samsung device model from the same website. Step 3. Launch the tool and link your Samsung device to the PC via a USB cable. Select "Flash" from the main interface. Step 4. Browse and select the combination firmware file that you downloaded and click "Start." Step 5. Wait for the flashing operation to complete, and then reboot your device. Step 6. Go to Settings > Developer Options and enable OEM Unlocking and USB Debugging. Step 7. Connect your device to the PC again and select "Remove FRP" from the tool. Step 8. Wait for the FRP bypass process to complete, and then set up your device as a new one. This method uses the Voice Assistant or TalkBack feature on your Samsung device to access the settings and bypass the FRP. Here are the steps for Samsung Galaxy FRP bypass: Step 1: Restart the FRP-locked Samsung device and connect it to the wi-fi network. Return to the first welcome page. Step 2: Push the Volume Up and Power buttons for several seconds at the same time to turn on TalkBack. A popup message appears; tap the "Use" option. Step 3: Swipe to the bottom right and draw the reverse "L" gesture. Choose "Using the App" and "Use the Voice Command," and say "Google Assistant" in a loud voice. Step 4: When Google Assistant opens, press the volume up key and power key simultaneously to disable TalkBack. Next, open Google Chrome by using the voice command: "Hey, Google, open YouTube." Step 5: On the YouTube home screen, tap your profile and go to Settings > Version Info > YouTube Terms of Service. Tap the page: Continue with consent ">" Next ">" No, I'm fine. " Step 6: You should now have reached the Google Chrome browser on your FRP-locked device. Access "fixfirmware.com," tap the "iOS Launcher New" option, and agree to the Terms of Use. Log in to your Samsung account and install the OS 14 Launcher App from the Galaxy Store. Step 7: Use another Samsung device to open Google Chrome and download the Package Disabler Pro and Notification Bar APK files from fixfirmware.com/apk. Step 8: Install both apps on this second Samsung device and sign in with the same Samsung account you used on your FRP locked Phone. In the second device settings, turn off all options other than the "Settings > Account and Backup" app. Step 9: Open Settings > Accessibility > Interaction and Dexterity on an FRP-locked phone and toggle the Assistant Menu option. Step 10: Tap Select Assistant Menu Item to delete all items other than Menu Settings. Step 11: Go back to Settings and tap "Restore Data" from "Account and Backup" and the three points at the bottom right simultaneously. If you see a popup requesting you to update Samsung Cloud, skip it and try again. Step 12: When the assistant menu page opens successfully, it stays on that page for 10 seconds and returns to the previous page. Tap "App only" and "Install." Step 13: Wait for the app to be restored to your FRP locked Phone. Go to the home screen, open the notification bar, and set up. Step 14: Select Accessibility > Installed Services > Notification Bar and turn on. Step 15: Open Settings > Privacy > Permission Manager > Files and Media, tap the three-point option, and turn on View System. Find and tap Package Disabler Pro and select Allow management of all files. Step 16: Turn off the wi-fi, start "Package Disabler Pro," and complete the setup. Once the KLMS Agent page appears, re-enable wi-fi and wait until KNOX validation is complete. Step 17: Enter "Setup" in the search bar, select "Android Setup," and check "Disable." Immediately after the "Samsung Setup Wizard," select "CLEAR DATA." Step 18: Finally, go back and follow the screen instructions to complete the setup. You're all set up!" Congratulations when the message appears. 2. Bypass FRP with Samsung Keyboard This method uses the Samsung keyboard on your device to access the settings and bypass the FRP. Here are the steps for FRP bypass Samsung without a PC: Step 1. Turn on your Samsung device and connect to a wi-fi network. On the Google account verification screen, wipe on the email or phone field to get up the keyboard. Step 2. Click on the settings icon on the keyboard and then tap on "Samsung Keyboard Settings." Step 3. Tap on "About Samsung Keyboard" and then tap on "Open Source Licenses." You will see a long text on the screen. Step 4. Long press on any word in the text and then tap on "Web Search." This will open the browser on your device. Step 5. In the browser, type "settings" in the address bar and tap on the "Settings" app icon that appears. This will unlock the settings menu on your device. Step 6. The setting screen will be displayed immediately. Tap About Phone> Software Information > Build Number. Tap "Build Number" repeatedly until you confirm that the developer mode is turned on. Step 7. Go back to the Settings screen and tap "Developer Options." Step 8. Turn on OEM Unlocking and tap the Back icon twice. Step 9. Restart your Samsung phone and finish the setup. This time, you do not need to check your Google account. Instead, you can add a new Google account to your Phone. In this article, we have introduced some of the best methods for FRP bypass on Samsung with or without a PC. You can choose the one that suits your situation and device model. However, if you want a simple, safe, reliable, and compatible solution, we highly recommend UltFone Samsung FRP Bypass Tool . If you've activated the FRP Samsung feature, no unauthorized person can wipe your device data and settings if you lose it. However, while this security feature is quite helpful in preventing other people from using your device, it can also become a problem if you can't remember your Google account password, or if you need to give away or sell the device.That's why, in this post, we will discuss in detail 7 methods you can use to bypass FRP Samsung easily with or without a PC. But before we explore these methods, let's understand what this Samsung FRP feature is all about.Everything about Factory Reset Protection (FRP) FeatureWhat is FRP?Factory Reset Protection, commonly known as FRP, is a default security feature from Google that is placed on Android devices that run on Android Lollipop 5.1 and above. It works as a failsafe in case your device gets lost or stolen. Once you have FRP activated on your device, anyone who wants to factory reset it will need to first log into your Google account using your username and password. That means it's harder for others to wipe the device and use it as theirs.Generally, when the Factory Reset is done, your device returns to its default settings. All your custom settings, installed apps, valuable files and media get deleted in the process. This is why setting up your Google account as an Android device owner is essential because it automatically activates FRP on your device. As such, if you factory reset the device, you'll first have to sign into your Google account to use or do anything else on the device. If you have several Google accounts, you can sign into them too.Note that when the factory reset is allowed, you'll have to go to "factory data reset" in settings to perform it. After the factory reset, you won't need to sign into your Google account when setting up the device again.How Does Samsung FRP Work?Before factory resetting the Samsung device, you first have to log into your Google account using the exact same details you used when setting up the device. It's the same case if you sold or gave out the device. The new owner won't be able to reset it without logging into your Google account. If you give them the account details to log in, they'll be able to reset the device and even create new login details. Once you do that, change the details right away, especially if you use the same password on other accounts - wait at least 72 hours before deleting the old Google account from your other device to avoid being locked out of the account.Can You Bypass FRP Samsung Lock?Yes, you can indeed bypass the FRP lock. While FRP on Samsung devices may be almost foolproof, there are a few reliable methods and tools you can use to do Samsung FRP bypass. A good example is Google Account Manager, which can help you remove the FRP Samsung lock. Another great option is to use a third-party tool, such as FoneGeek Unlocker or Odin to bypass FRP Samsung lock.You can also use an APK or your SIM to get a password reset link through text. Only Odin is hard to use in all these methods as it takes some technical knowledge to understand it. Read on for in-depth details about the various methods for Samsung FRP bypass.How to Bypass Samsung FRP without PCWe will discuss here 5 simple methods for doing Samsung FRP bypass without using a computer. They include:FRP Bypass with Google Account Recovery OptionsThe Google account recovery options can help you regain access to the Google account that you used when setting up your Samsung device if you can't remember the password. Follow these steps:Step 1. Factory reset your device to bring up the FRP lock screen. Go to the screen and tap on "Forgot Password?".Step 2. When the next screen appears, choose the Google account that was synced on your device.Step 3. Select the recovery option you prefer from the account recovery tab:Get a verification code – you'll receive the code on the recovery email or phone number you provided when setting up your Google account. Input the code to verify account ownership.If you set up the 2-step verification and printed out the backup codes, you can input one of those codes.Answer the question you set up for account recovery.After recovering your account, the FRP lock will get deactivated and you'll now access your device.Bypass FRP Samsung using Your SIM PIN CodeIt's possible to bypass FRP Samsung without a PC using a SIM PIN code as shown in the steps below – these steps make use of the Samsung S9 as an example.Power up your Samsung device and get it connected to a strong Wi-Fi.Head to the Google verification page and tap it. Follow the image below.Update Play Store – let it update until it closes automatically.Tap in the search bar and search for Samsung Internet Browser.Get the browser updated. When the update finishes, launch the browser.Go to the browser and find an FRP bypass apk like Apex Launcher. Download and install it.Tap "Settings" and then open the "Biometrics and security" option.Tap the "Other security settings" option.Go to the "Pin Windows" option and tap it. Choose "Use Screen lock type to Unpin".Start the Samsung device as usual again once you set up the PIN code. That's it. Now you won't be required to sign into your Google account.Samsung FRP Bypass Using Google Voice TypingIf the touch function of your device is unresponsive or the screen is damaged, using the on-screen keyboard to type your Google account credentials can be tricky. In this case, use this method to bypass FRP Samsung lock.Go to the FRP lock screen and tap the microphone icon to do Google voice typing.Now clearly speak out the username that you set up for your Google account for the device to type it out automatically.After the username is typed, speak out the password for the account. Find a private space where you can speak aloud if the password information is very sensitive.The device will enter the password using voice typing. Once it's done, just tap "Verify" to log in and bypass FRP.FRP Bypass with Samsung Find My MobileHave you enabled the Find My Mobile function on your Samsung Account? If you have, it can help you bypass FRP Samsung lock remotely. Here are the steps:Go to findmymobile.samsung.com on any browser on a PC.Log into your Samsung account.Select your locked Samsung device and tap the "Unlock" option.Or simply tap the "Factory reset" option to perform a factory reset remotely.Whatever option you select in this method, you'll be able to bypass the FRP lock when you power on your device and connect it to the internet.How to FRP Bypass Samsung with PCIf you wish to use PC to do Samsung FRP bypass, here are a few best methods you can try.FoneGeek Android Passcode UnlockerFoneGeek Android Passcode Unlocker can help you bypass FRP Samsung fast and easily. It's your go-to tool if the methods discussed above don't work or if you're just short of time to try all of them out. It doesn't matter which device you have. As long as it's an Android device, FoneGeek Android Passcode Unlocker will bypass the FRP lock on it easily. It works with over 6000 Android device models and system versions. Besides bypassing FRP lock, this tool can also unlock other Android screen locks like face ID, fingerprints, patterns, passwords, PINS, etc. It's simply a one-stop solution for unlocking Android locks.ProsYou can use it with various Android device models and system versions, even Android 13.It involves just a few steps to bypass FRP lock on Samsung, Redmi, and Xiaomi devices.Ideal for unlocking any kind of Android lock, including face ID, fingerprints, patterns, passwords, PINS, etc.Has a high success rate and it's recommended by many users.How to FRP bypass Samsung using FoneGeek Android Passcode UnlockerInstall the FoneGeek Android Passcode Unlocker on your PC – download it from the above link. Launch the app and select Remove Google Lock (FRP).Get an original USB cable and use it to connect the locked device to the PC. Go to iDelock and choose your system version. Now, click on Start.From there, FoneGeek will recommend an ideal firmware installation package for your device. Download the package by hitting the Download button.Extract the firmware package after the download finishes and then enable OEM unlock and USB debugging on your device. When the package is done extracting, FoneGeek will start to unlock the device right away.Give the program several minutes to complete the unlock process and you'll be able to access and use your device.Bypass FRP Samsung with Odin The other option for Samsung FRP bypass with PC is through Odin, which is Windows-based software developed by Samsung. Odin allows rooting of Samsung devices and enables Android users to install firmware updates and even kernels on their devices - it basically upgrades Android device with custom feature. It can also bypass the Google lock on Samsung. However, the bypass process requires some technical technology and there are several pre-requisite files you must install on your PC first, which include:The Samsung FRP filesThe Samsung USB Drivers for Windows.When you successfully install these files, follow these steps to bypass FRP Samsung using Odin.Download Odin and then install it on your Windows PC.Next, get Samsung device and put it into Recovery mode - long press the Power button and the Volume down button. Let go of the Power button, but still keep on pressing the Volume button until there's a Recovery Mode prompt on the screen.Once the device is in Recovery mode, use a USB cable to connect it to the PC and launch Odin.You'll see .zip files on Odin which you'll use for the Samsung FRP bypass process.Choose the AP, CP, and CSS tabs. Now browse through the Samsung FRP files that you downloaded earlier to import them.After all the files are imported, hit "Start" to begin the FRP bypassing process.Wait until the process completes, which is a few minutes. Once it's done, a "PASS" prompt will appear, meaning the FRP Samsung lock is successfully removed.If you find this process quite tricky and challenging, we suggest you use the WooTechy iDelock above because it's easier than other methods.FAQs about FRP Samsung LockQ1. Where and how can I download the FRP bypass APK?You can download and use the FRP bypass APK on any Samsung device that runs on Android Lollipop 5.0 and above. Or on any Android device that runs Android Marshmallow 6.0, Nougat 7.0, Orco 8.0, Pie 9.0, or Android 10 Q version. It's not tricky to find the FRP bypass APK because it's available on the Android security patch of your device.The size of APK file is around 2MB, so it will take just a few seconds to download it. When it comes to the FRP Bypass tools to use, the options are many. However, you have to ensure you select one that won't get detected immediately after you start to use it. Some of the options you can consider are:Google App Settings Access.Apex Launcher.Sidebar Lite 4.4.0.Amazon Offers.Account Login.Google Play Services.Launch Google Settings.Bypass any Samsung Google Account Lock.Samsung Smart Switch v3.6.06.10 apk.File Commander APK, etc.Q2. Can I permanently remove the FRP lock using an APK?It's not easy to remove FRP permanently. There are some FRP Bypass APKs that claim they can remove it permanently but the process often involves additional steps and doesn't always work for all devices. Generally, FRP is important because it helps protect your locked device from unauthorized access.ConclusionAs stated in the post above, FRP is a useful security feature that helps ensure your data remains safely kept on your device and no unauthorized person can use the device. However, if for any reason you need to bypass the FRP on your Samsung device, we've listed above different methods to help you do this.Some of these methods have fairly long steps, though, and others are even a bit complicated and may not work on all devices. So, we suggest you use FoneGeek Android Passcode Unlocker as its steps are short and very simple. Moreover, it's effective on all Samsung devices and any other Android device. If you use it, you'll be able to bypass FRP Samsung lock quickly and easily. Note: The device may be unlocked only with the user's authorization. Many users recommended. Bypass Samsung FRP in a few clicks FRP represents Factory Reset Protection. The main purpose of FRP is to enhance the security of your device through a built-in feature that is enabled automatically following the registration of a Google account on your device. This single feature can protect your data, and enhance date encryption to give users a superior security experience. While we all understand the importance of FRP, there are times when the original users will need to bypass this lock for certain reasons. But you do not need to worry since this article will equip you with all the knowledge you need to bypass Samsung FRP without PC. How to Achieve Samsung FRP Bypass Without PC 1.1 Bypass FRP with Samsung Galaxy Apps Some Galaxy Apps enable the Samsung FRP bypass. To do this, you will need to download the App and follow the instruction below: Steps to Bypass FRP with Samsung Galaxy Apps Step 1: Press the power button on your phone. And connect your device with Wi-Fi. Step 2: Tap on Next, then the google sign-in will come up. Here press the home button three times to access Voice-to-text. Step 3: Drag and draw L on your phone. Double-tap the options list and select Text-to-speech setting. Step 4: Now tap the Home button three times to deselect Voice-to-text. Step 5: Surf for Samsung Galaxy Apps from your internet browser. Then navigate to Samsung's official website, browse for UC Browser and download the App. The internet browser will be available under The User Manual at the top edges of the screen. Step 6: Download and install any reliable Samsung FRP bypass App. Double tap the three-dot at the top edge and choose the sign-in option of the browser. Step 7: Create a new Google account and restart your phone. Now you can enjoy your phone again. Cons Not suitable for all Android devices. Requires an efficient internet connection. No official support to seek help from. The operation steps are complicated. 1.2 Bypass FRP with SIM PIN Code If you have any reason to achieve Samsung FRP bypass without pc, here is a step-to-step guide to put you through and help you achieve this with your SIM Code. Steps to Bypass FRP with SIM PIN Code Step 1: Start the process by removing the sim card from your phone. Now connect your device to a Wi-Fi. Step 2: Inserted the SIM card again. Type your PIN code incorrectly 3 times. Step 3: You will be asked to give your PUK code next. Keep typing incorrect PUK numbers until the SIM card becomes unusable. Step 4: Tap on the padlock icon on lock screen, and it will open a new menu option. There you will see the notification setting option at the top corner of the screen. Step 5: Select the See All option. Look for the YouTube App and then go to Settings > History and Privacy > Youtube Terms of Services. Step 6: This will take you to Google Chrome Browser, where you select Accept and Continue. Then choose Next > No Thanks. Step 7: Find a reliable FRP bypass tool to unlock FRP on the browser. Go to Settings > Security > Pin Windows > Use Screen lock type to Unpin. Step 8: After setting up a PIN code, restart your phone. Now you can use your Samsung without signing in to your initial Google account. Cons Complicated and long steps. May not work for all devices. The success rate is under question. 1.3 Bypass FRP Samsung with FRP Bypass APK If you find yourself without access to a PC and need to remove the FRP lock on your Samsung device, you can try another method to bypass FRP - using an FRP bypass APK. Here are how you can do it: Step 1: Connect your Samsung device to a Wi-Fi network. Step 2: Tap the arrow next to the Wi-Fi network and click "Manage Network Settings." Step 3: Tap on "Static IP > IP Address." Step 4: Type anything in the IP address space, and then long-press until you see the "Web Search" option. Step 5: Search

screen, agreeing to all terms. Select "Don't Restore" during setup, bypassing security protocols. Access Settings > About Phone > Software Information, tapping "Build Number" seven times to enable Developer Mode. Activate USB Debugging and OEM Unlock in Developer Options. From "About Phone", select "Reset" > "Factory Data Reset", confirming with "Delete All" to initiate the reset process. After that, it starts again, so tap on "Start" then finish the Wizard. You will see that the device has verified the Google Account and you are able to use the Samsung device now. Tips: This is a very cumbersome procedure, but it only works for Android devices manufactured by Samsung. If encountering Samsung FRP bypass TalkBack not working, utilize Tenorshare 4uKey for Android to bypass FRP locks on Samsung, Xiaomi, Redmi, Vivo, OPPO, Realme, OnePlus, Huawei, and Motorola devices without a password or Google account. Lavileztechservice.com is a resourceful website that provides various tools and methods for bypassing Factory Reset Protection (FRP) on Samsung devices. If users find themselves locked out of their devices, Lavileztechservice offers step-by-step guides and downloadable APKs to help them regain access. Ensure your Samsung device is reset to factory settings and is on the welcome screen. Connect your device to a stable Wi-Fi network. Open the browser on your device and navigate to lavileztechservice.com. Search for Andoes Launcher APK on the site. Follow any prompts to download the APK file. You may need to block ads during this process. Once downloaded, locate the APK file in your downloads and tap to install it. If prompted, allow installations from unknown sources in your device settings by going to Settings > Lock Screen & Security > Other Security Settings > Device Administrators. Navigate to Settings > Apps, then select Show System Apps. Find and disable both Google Account Manager and Google Play Services. Return to your downloads and install the Technocare APK, which you may have downloaded earlier from Lavileztechservice. Go back to Settings > Accounts > Add Account > Google. Enter the details for a new Google account. If you encounter an error message, proceed with the next steps until successful. Follow the setup wizard, ensuring you select options that do not restore previous accounts. After setup, go back into settings and re-enable any necessary device administrators like Google Play Store. Important: The website may occasionally be down or inaccessible due to server issues or maintenance, making it impossible to download necessary tools or follow the instructions provided. Explore commonly asked questions and answers regarding Samsung Google account bypass methods below. 1. How to remove factory reset protection on Samsung? To avoid encountering the FRP lock in the future, it is advisable to disable Factory Reset Protection on Samsung before performing a factory reset on your Android phone. Follow these steps to disable Google Factory Reset Protection and prevent Samsung FRP bypass: Navigate to Settings > Accounts and backup > Manage accounts. You will find a list of all Google accounts linked to the device. Select one and tap "Remove account." Repeat this process for any additional accounts. Once all Google accounts are removed from your Samsung phone, Factory Reset Protection will be disabled. Now you don't need to bypass FRP Samsung after factory reset. 2. How to reset a Samsung phone that is locked Google account? Steps of resetting a Samsung phone may vary slightly depending on your phone model and Android version. Watch the video below to find out how to reset a samsung phone that is locked google account. You will have to face something like, Samsung FRP bypass verify, or Google account verification every time you make a factory reset. No matter when you ask how to bypass Google account on Samsung, you can use Tenorshare 4uKey for Android or any one of the methods above. Also, if you have a locked Samsung or other Android phone, you can use Tenorshare to bypass Samsung lock screen/password/pattern/pin. Registrer/ Login then write your review 2016 Android smartphone Not to be confused with Samsung Galaxy Tab S7. Samsung Galaxy S7Samsung Galaxy S7 EdgeSamsung Galaxy S7 ActiveSamsung Galaxy S7 in White and S7 Edge in GoldBrandSamsung ManufacturerSamsung ElectronicsTypeSmartphoneSlogan Beyond Barriers Rethink What A Phone Can Do More Than A Phone (Indonesia) SeriesGalaxy SFirst releasedS7 and S7 Edge: March 11, 2016; 9 years ago (2016-03-11) S7 Active: June 10, 2016; 9 years ago (2016-06-10)[1]DiscontinuedApril 21, 2017; 8 years ago (2017-04-21)Units soldAccording to a report from Strategy Analytics, the combined sales of the two smartphones reached 55 million units at the end of the first quarter of 2017. In the first three months of the year, the tech giant sold 7.2 million units of last year's flagships.PredecessorSamsung Galaxy S6SuccessorSamsung Galaxy S8RelatedSamsung Galaxy Note 7/Note FE Samsung Galaxy A3 (2017), Samsung Galaxy A5 (2017), Samsung Galaxy A7 (2017)Compatible networks2G GSM/GPRS/EDGE – 850, 900, 1800, 1900 MHz2G CDMA 1xRTT – 800, 850, 1900 MHz3G TD-SCDMA – 1900, 2000 MHz3G UMTS/HSDPA/HSUPA/HSPA+ – 850, 900, AWS (1700), 1900, 2000, 2100 MHz4G LTE – Bands 1–5, 7–8, 12–13, 17–20, 25–26, 28–30, 38–41Form factorSlateDimensions S7:142.4 mm (5.61 in) H69.6 mm (2.74 in) W7.9 mm (0.31 in) D S7 Edge:150.9 mm (5.94 in) H72.6 mm (2.86 in) W7.7 mm (0.30 in) D S7 Active:148.8 mm (5.86 in) H74.9 mm (2.95 in) W9.9 mm (0.39 in) D Weight S7: 152 g (5.4 oz) S7 Edge: 157 g (5.5 oz) S7 Active: 184.8 g (6.52 oz) Operating systemOriginal: Android 6.0.1 "Marshmallow" with TouchWiz Hero UXCurrent: Android 8.1 "Oreo" with Samsung Experience 9.5Unofficial alternative: Up to Android 12, One UI 4.1System-on-chip Global: Samsung Exynos 8890 USA and China: Qualcomm Snapdragon 820 CPU Exynos: Octa-core (4x2.3 GHz Mongoose & 4x1.6 GHz Cortex-A53) Snapdragon: Quad-core (2x2.15 GHz Kryo & 2x1.6 GHz Kryo) GPU Exynos: Mali-T880 MP12 Snapdragon: Adreno 530 Memory4 GB LPDDR4 RAMStorage32, 64 or 128 GB UFS 2.0Removable storagemicroSDXC, expandable up to 256 GBSIM1x or 2x nanoSIMBatteryAll internal: S7: 3,000 mAh, 3.85 V S7 Edge: 3,600 mAh S7 Active: 4,000 mAh ChargingWired: Qualcomm Quick Charge 2.0 up to 15 WWireless: [Qi (standard)|Qi]] and AirFuel Inductive wireless charging up to 7.5 WRear cameraSamsung ISOCELL S5K2L1 or Sony Exmor RS IMX260[2] 12 MP (4032×3024), 1.4 µm pixel size, f/1.7 aperture,[3][4] 2160p(4K) at 30fps(limited to 10 m since Android 7 update), 1440p(QHD) at 30fps, 1080p at 30/60fps, 720p at 30/60fps, real-time slow motion video recording at 720p@240fps[5]Front cameraSamsung S5K4E6 5 MP (2592×1464), f/1.7 aperture, 1440p/1080p/720p video recording [6]DisplayS7: 5.1 in (130 mm) 227 ppcm (577 ppi)S7 Edge: 5.5 in (140 mm) 210 ppcm (534 ppi)S7 Active: 5.1 in (130 mm) 227 ppcm (576 ppi)Quad HD Super AMOLED 2560×1440 pixel resolution (16:9 aspect ratio) (all Diamond PenTile)External displayAlways-on displayConnectivityWi-Fi 802.11a/b/g/n/ac (2.4 & 5 GHz), Bluetooth 4, 4G/LTEWater resistanceIP68, up to 1.5 m (4.9 ft) for 30 minutesModel SM-G930 (S7) SM-G935 (S7 Edge) SM-G891A (S7 Active) (Last letter varies by carrier and international models) CodenameProject Lucky (herolte, hero2lte) Poseidon (S7 Active)[7]Websitewww.samsung.com/global/galaxy/galaxy-s7/ The Samsung Galaxy S7, Samsung Galaxy S7 Edge and Samsung Galaxy S7 Active were Android-based smartphones manufactured, released and marketed by Samsung Electronics. The S7 series served as the successor to the Galaxy S6, S6 Edge, S6 Edge+ and S6 Active released in 2015. The S7 and S7 Edge were officially unveiled on 21 February 2016 during a Samsung press conference at Mobile World Congress, with a European and North American release on 11 March 2016.[8][9] The S7 Active was unveiled on 4 June 2016, and released on AT&T in the United States on 10 June 2016.[1] The Galaxy S7 was an evolution of the prior year's model, with upgraded hardware, design refinements, and the restoration of features removed from the Galaxy S6, such as IP68 certification for water and dust resistance, as well as expandable storage with a MicroSD card. Succeeding the S6 and S6 Edge+, respectively, the S7 was produced in a standard model with a display size of 5.1-inch (130 mm) as well as an Edge variant whose display is curved along the wide sides of the screen and also has a larger 5.5-inch (140 mm) display. The S7 Active features a thicker and more rugged frame, with an increased battery capacity. The Galaxy S7 and S7 Edge are the last two phones in the Samsung Galaxy S series to have a physical home button with a front-sided fingerprint sensor embedded in the button. The S7 Active is the last in the Active series to feature three physical buttons with the fingerprint reader embedded home button, when not considering the prematurely discontinued Galaxy Note 7. It is the last phone in the Samsung Galaxy S series to be equipped with a microUSB port, which has since been replaced with USB-C technology. The Samsung Galaxy S7 was succeeded by the Samsung Galaxy S8 in April 2017. Gold Galaxy S7 showing the headphone jack, micro USB 2.0 port, microphone and speaker grill The Galaxy S7's hardware design is largely that of the S6. Samsung removed the built-in Infrared blaster due to low demand.[10] The device retains the metal and glass chassis, but with refinements such as a rectangular home button, and a lower protrusion of the camera. Both models were available in black and gold colors; white, pink, blue and silver versions are available depending on market.[11][12] As a Worldwide Olympic Partner, special editions of the Galaxy S7 Edge were released by Samsung for the 2016 Summer Olympics, with a dark blue body and hardware and software accents inspired by the colors of the Olympic rings. The devices were sold in limited quantities in selected markets, and were given to athletes participating in the 2016 Summer Olympics.[13][14] In October 2016, Samsung announced a new light blue ("Blue Coral") color option, as previously offered on the recalled Galaxy Note 7.[15] The Galaxy S7 Edge is equipped with software that allows the curved edge to act as a ruler, a night clock and various visual notification features such as the Edge notification light[16] for phone calls and incoming messages, of which the preferred colour can be selected for five contacts. There is an additional setting that allows adjusting the brightness of the built-in LED lamp when used as a torch between five brightness levels.[11][17] The S7, S7 Edge & S7 Active are IP68-certified for dust and water resistance; unlike the Galaxy S5, the ports are sealed and thus do not require protective flaps.[8][9] The S7, S7 Edge & S7 Active feature a 1440p Quad HD Super AMOLED display; the S7 & S7 Active both have a 5.1-inch panel, while the S7 Edge uses a larger 5.5-inch panel. As with the prior model, the S7 Edge's screen is curved along the side bezels of the device.[8][9] The charging port of the Galaxy S7 is equipped with a moisture sensor. When it detects moisture inside the USB port, wired charging is deactivated to prevent damage to the equipment.[18][19][20] All three models (S7, S7 Edge & S7 Active) have larger batteries in comparison to the S6, with 3000 mAh, 3600 mAh & 4000 mAh capacity respectively and support for AirFuel Inductive (formerly PMA) and Qi wireless charging standards; however, the S7 still uses a microUSB Type-B connector.[8][9][21][22] For wired charging, Qualcomm Quick Charge 2.0 with up to 15 watts is supported.[23] Wireless charging is supported with 7.5 watts of effective power through a Qi 1.2 supported wireless charging plate connected to a Qualcomm Quick Charge 2.0 USB charger.[24][25] Samsung claims the Galaxy S7 is able to be fully charged using wired and wireless fast charging within 90 and 140 minutes respectively, while 100 and 160 minutes respectively on the S7 edge.[26] Fast charging is disabled while the device is in operation.[27] The Galaxy S7 and S7 edge feature a 12-megapixel (4032×3024) rear-facing camera with "Dual Pixel" image sensor technology for faster autofocus and an f/1.7 aperture lens.[4][8][9] Slow motion videos are recorded with 720p HD at 240 fps, which is twice the frame rate used on the Galaxy S6 and Note 5. For the first time on a Samsung flagship device, slow motion video recording at 240fps is possible. The 240 fps footage is encoded in real-time and recorded with audio. The footage can be edited with the precluded slow motion video editing software.[28] The five-minute time limit for 2160p video has been removed.[29][when?] The improved burst shot mode captures twenty full-resolution photos per second up to one hundred photos per row. The limit was raised from the thirty photos per sequence at approximately eight photos per second on the S6.[30][31] The camera has been praised for its then excellent low-light performance.[28][32] Still photos can be captured during 1440p (30 fps) and 2160p (30 fps) video recording, while the predecessor could only do so at up to 1080p. However, still photos can not be captured during 1080p video recording at 60 frames per second.[28] The camera software of the Galaxy S7 has a mode for the manual adjustment of operating parameters, such as exposure, ISO light sensitivity, white balance, and exposure value. Parameters can also be set for video recording. However, the ISO light sensitivity and exposure settings are locked during video recording.[33] In addition, the LED torch can not be toggled during video recording.[34] The Galaxy S7 devices are equipped with either a quad-core Qualcomm Snapdragon 820 SoC on the US variants, or the in-house octa-core Samsung Exynos 8890 SoC everywhere else. The US variants support older CDMA networks that are extensively used by carriers there.[35] The processor is cooled with a 0.4mm thick 'liquid cooling'[10] heat pipe cooling system that transfers the heat from the processor and onto the body of the phone. It is used alongside the graphite thermal pads in the previous Galaxy S6.[36] The Galaxy S7 devices come with 4 GB of LPDDR4 RAM and either 32, 64 or 128 GB of internal storage (with the 128 GB option being exclusive to the S7 Edge). Storage can be expanded externally using a microSD card, inserted using the SIM tray built into the phone (with dual SIM models utilizing the shared second SIM slot as an option if you want to use either 2 SIM cards at the same time, or just a single SIM card alongside a microSD card).[8] The Galaxy S7 devices include a USB OTG adapter in the box. It can be used either as a regular adapter to attach USB devices (like flash drives, wired peripherals or the like), or it can be used with Samsung's "Smart Switch" application used to easily transfer data, media and settings from a previous Samsung Galaxy or Android device running Android 4.3 or later, iPhones running iOS 5 or later, or BlackBerry devices running BlackBerry OS 7 or earlier.[37] The edge notifications feature. The Galaxy S7 ships with Android Marshmallow (6.0) and Samsung's proprietary TouchWiz Hero UX software suite. The new Hero UX also allows the user to disable the app drawer. A new "always on" functionality displays a clock, calendar, and notifications on-screen when the device is in standby. The display is turned off if the device's proximity sensor detects that it is in an enclosed space such as a pocket. Samsung claims this feature would only consume half a percentage of battery capacity per-hour.[8][9] New widget panes can be displayed on the edge of the S7 Edge, in "Edge Single" and wider "Edge Single Plus" sizes.[38] Android Marshmallow's "adopted storage" feature is disabled and not usable.[39] A software update in September 2016 added support for Vulkan, a new low-level graphics API.[40] In January 2017, Samsung released an update to Android 7.0 "Nougat", which replaced TouchWiz with the Samsung Experience 8.0 software suite (introduced in the Galaxy S8).[41][42] In mid 2018, the S7 and S7 edge received Android 8.0 "Oreo" with Samsung Experience 9.0, which was the last major version of Android available for the S7 family.[43] The Galaxy S7 series reached its end of life in April 2020 with the security patch.[44] The user interface of the multi windowing feature which allows showing multiple supported applications simultaneously on the screen, both as flexible split screen, as well as floating pop-up, is similar to the preceding Galaxy S6.[45] The Galaxy S7 received generally positive reviews with critics praising the return of the microSD card slot and water resistance, while retaining the premium metal design of the preceding Galaxy S6.[46][47] The design of the larger Galaxy S7 Edge was particularly praised, as its curved sides on the S7 Edge are used to "make the phone much narrower than it would be if it had a flat display. It makes the whole device smaller and easier to use. That becomes readily apparent when you put the S7 Edge next to other devices with 5.5-inch or similar screens" like the iPhone 6s Plus (5.5-inch) and Google Nexus 6P (5.7-inch).[48][49] The quality of the primary (rear-facing) camera has been further improved, despite the megapixel decrease from 16 MP to 12 MP, it has larger 1.4-micron pixels and even faster focusing than its S6 predecessor.[50][51] There was some criticism of the Galaxy S7, due to the removal of MHL support and the IR Blaster of the Galaxy S6,[52][53][54] stock music and video player apps have been replaced by the online-focused Google Play equivalents,[55] and the inclusion of a Micro USB charging port instead of a USB Type C port.[56] The Exynos version is faster than the Qualcomm Snapdragon version at multitasking. There is a clear difference, as the Qualcomm version fails to keep as many apps in the background and takes more time to switch between apps.[57][58] However, the Snapdragon version performs better in graphically intensive apps and games.[59] iFixit gave the S7 a repairability score of 3 out of 10, noting an excessive use of glue and glass panels, as well as it being nearly impossible to service certain components of the device (such as the daughterboard and other components) without removing the screen, which is not designed to be removed, and that "replacing the glass without destroying the display is probably impossible".[60] Between the Samsung Galaxy S7 and the Samsung Galaxy S7 Edge, approximately 100,000 devices were sold within two days of the official launch in South Korea.[61] The Galaxy S7 had between 7-9 million units shipped in its first month.[62] A total of 48 million units were sold in 2016.[63] Galaxy S7 Edge was the most popular handset from South Korea's 2016 lineup. The Galaxy J3, which is regarded as an entry-level device, found its place as the sixth most popular phone for 2016. The iPhone 6s had around 60 million shipments, whereas the Galaxy S7 edge and other phones from Samsung garnered around 25 million shipments.[64] At release, videos recorded at high frame rates stuttered, with both Exynos and Snapdragon models suffering from the issue. A following firmware update claimed to fix "flickering video playback after recording".[65][66] Some S7 Edge units have an irremovable vertical pink line on the display, which seems to appear at random.[67] Samsung is offering free repairs/replacements for users in Belgium/Netherlands/Luxembourg (limited to those) under warranty given that the screen is not externally damaged.[68] It is extremely difficult to repair a broken screen. Removal of the AMOLED panel will be required should the user break the screen on a Galaxy S7.[69] On September 23, 2016, a make-up artist's Samsung Galaxy S7 Edge started to diffuse smoke in a beauty salon in Antipolo City, Rizal, Philippines. Samsung said they were investigating the incident.[70] This section does not cite any sources. Please help improve this section by adding citations to reliable sources. Unsourced material may be challenged and removed. (August 2019) (Learn how and when to remove this message) SM-G930F (International Single SIM) SM-G930FD (International Dual SIM) SM-G930W8 (Rogers Wireless) SM-G930S (South Korea SK Telecom) SM-G930K (South Korea KT) SM-G930L (South Korea LG U+) All models feature dual SIM. SM-G9300 (Unlocked) SM-G9308 (China Mobile) The Galaxy S7 is the first Galaxy S model on which the device's hardware is essentially identical across all of the US variants. As such, all variants were assigned the same device ID (A3LSMG930US) by the FCC. The only differences between US variants is in software/firmware and some minor external branding. SM-G930U (Unlocked) SM-G930A (AT&T) SM-G930V (Verizon Wireless) SM-G930AZ (Cricket Wireless) SM-G930P (Sprint) SM-G930T (T-Mobile US) SM-G930R4 (US Cellular) SM-G930VL (TracFone) SM-G935F (International Single SIM) SM-G935FD (International Dual SIM) SM-G935W8 (Canada) SM-G935S (South Korea SK Telecom) SM-G935K (South Korea KT) SM-G935L (South Korea LG U+) All models feature dual SIM. SM-G9350 (Unlocked, Hong Kong) SM-G9358 (China Mobile) SM-G935U (Unlocked) SM-G935V (Verizon Wireless) SM-G935A (AT&T) SM-G935P (Sprint) SM-G935T (T-Mobile US) SM-G935R4 (US Cellular) SC-02H (NTT DoCoMo) SCV33 (KDDI au) SM-G891A (United States AT&T) Comparison of Samsung Galaxy S smartphones Comparison of smartphones Samsung Galaxy S series ^ a b "Samsung Galaxy S7 Active now official; launching exclusively via AT&T on June 10". Thedroidguy.com. 6 June 2016. Archived from the original on 12 June 2018. 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Retrieved 3 January 2017. ^ "Seriously, don't break your Galaxy S7 edge". SlashGear. 11 March 2016. Archived from the original on 3 July 2020. Retrieved 2 October 2018. ^ "LOOK: Netizen's Samsung S7 Edge 'almost exploded' in Antipolo". Inquirer. 27 September 2016. Media related to Samsung Galaxy S7 at Wikimedia Commons Official website Retrieved from " This section is going to explore the methods to bypass Google account Samsung Without PC. It will also walk you through the step-by-step guides to follow each of the methods. Method 1. Samsung FRP Bypass Without PC Using Google Account Recovery Option (Requires Access to Registered Email) One of the simplest ways to bypass FRP on Samsung without PC is by using the Google Account Recovery option. If you remember the email associated with your Samsung device, you can reset your password and regain access. Almost every platform that requires registration offers an account recovery option. Similarly, Google also provides an option to recover your account. So, If you have access to your Google ID but don't remember the password, you can recover your account. Here is how you can do it: Step 1: When you restart your device after a reset, you need to enter the Google account details. Step 2: If you can't remember your password or email, tap "Forgot Password" or "Forgot Email". Step 3: Then, follow the on-screen instructions to recover your Google account. You might need to provide a recovery email or phone number Image nameed to your account. Step 4: Once you've completed these steps, you're all set! Enter your new password, and your phone will be unlocked. Shortcoming: This method only works if you remember your registered email and have access to it. However, in most cases, users forget both their email and the password. So, they can try another method for FRP bypass Samsung without PC. Method 2. Bypass FRP Without Computer Using Google Voice Typing (Requires Internet Access) Google Voice Typing is another simple way to bypass FRP without computer. Sometimes, due to a damaged screen, you are unable to type via the keyboard. In that case, Google Voice Typing comes to the rescue. However, this method is only helpful if you know your Google account credentials. Shortcoming: Google Voice Typing may not be available on all Samsung models, and an internet connection is required. Here is how you can use this feature to bypass the FRP: Step 1: On the FRP lock screen, tap on the keyboard to bring up the keyboard options. Step 2: Select the option for "Google Voice Typing" by tapping on the microphone icon on the keyboard. Step 3: Speak your registered email and password. Your device will automatically write them. While doing that, make sure that you are in the private space. Step 4: Now, click "Verify" to sign in and bypass the FRP lock. Again, you need your Google email and password both to sign in. There are chances that you forgot them both. If this is the case, you can try another method in this article. Method 3. Bypass FRP Without Computer Using Google Find My Device (Requires Google Account Access) Google Find My Device is a feature developed for Android phones. It can help you remotely unlock, locate, or erase your Samsung device. The good thing is that you can also use this feature for Samsung FRP bypass without PC. But before starting, ensure that your Samsung device meets the below conditions: Your Google account must be signed in. Your Samsung device must have an internet connection. The Google "Find My Device" option must be enabled. The location must be enabled. If your Samsung device meets the above conditions, you can follow the below steps: Step 1: Take another phone and Sign in to the Android Device Manager. Here, enter your Google account details. Step 2: Select your Samsung device and click the "Erase Device" option in the left column. Step 3: Wait until the Erase Device option wipes all the data, including the password. Shortcoming: You must have access to the Google account previously used on the device. However, if you don't remember your Google account details you can try the next method. Method 4. Remove FRP Lock Samsung Without Computer Via Hard Reset (May Not Remove FRP Completely) Performing a hard reset on your Samsung device can also help remove FRP lock Samsung without computer. However, it will remove all the data on your device. So, make sure that you already have a backup of your essential files before going for a hard reset. Here is how you can perform a hard reset on your Samsung device: Step 1: Turn off your Samsung mobile device. Step 2: Now, press the Volume Up + Power button and wait until you see the Android logo on your screen. Step 3: Scroll down to the wipe data/factory reset option. You can use the Volume Up and Down buttons to move across the options. Select it by pressing the Power button. Step 4: Then scroll down and confirm Yes by pressing the Power button. It will start resetting your device. Step 5: Once the resetting process is completed, press the Power button and reboot the device. Shortcoming: FRP might still be active, requiring an additional bypass method. Method 5. FRP Bypass Without PC Using Google Keyboard (Works on Older Devices) In case you can't remove FRP lock Samsung without computer, we have got you one more way. You can get it done through Google Keyboard. It can help bypass the FRP lock directly on your Samsung phone without needing another phone. But before following this method, remember that it is complex and lengthy. Step 1: Go to the help page At the FRP lock screen, click the text box. You will see the keyboard pop up on the screen. Tap and hold the "@" button. Wait until it takes you to the Settings menu of your Samsung device. Now, tap on Keyboard Settings. Click the three dots on the top right of your phone's screen. Select Help & Feedback from the options to proceed. Step 2: Enable the developer mode Click Using Google Keyboard on the screen. Then, click and hold any text on the page and open Websearch. Now, type "Settings" in the search bar, and open the Settings menu. Scroll down and click About Phone. Find the Build Number of your Samsung device. Then, tap it 7 times to activate the Developer options. Once the Developer option is activated, go back to the previous menu and open it. Step 3: Enable OEM unlocking Go to the About phone menu, and click Developer options. Now, find the OEM unlocking option and enable the toggle. Go back to the main menu and press and hold the Power button to reboot your Samsung device. Now, restart your Samsung device. You will see the "Add your account" option instead of "Verify your account". Shortcoming: Newer Samsung models may have patched this loophole, making it ineffective. So, these are the methods to bypass Google account Samsung without PC. However, if you find these methods difficult and can't follow them, you can try the next method. It will definitely help you with what you are looking to achieve. FRP is an inbuilt data protection feature for all present-day Android smartphones, It protects phones from unauthorized access