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I forgot my iPhone passcode, is there any way to unlock iPhone passcode without losing data? The answer depends on how you do it! If you've backed up your data to iTunes or iCloud, you can unlock your iPhone without erasing the device. Here are some methods to help you unlock your iPhone without losing data: \*\*Part 1: Can You Unlock iPhone Without Losing Data?\*\* You can't unlock your iPhone without deleting all the data on it... unless you've backed up your data! If you have a backup, you can restore your data and unlock your iPhone. \*\*Read Methods to Unlock iPhone Without Erasing Data\*\* To use this method, connect your iPhone to your computer and back up your data to iTunes. Then, follow these steps: 1. Connect your iPhone to your computer with the latest iTunes. 2. If asked for a passcode, reboot the iPhone while still connected to the computer. 3. In iTunes, select your iPhone and click on Restore Backup. 4. Choose the most recent backup and click Restore. To use this method, you'll need: 1. An iPhone with Find My enabled 2. A strong Wi-Fi connection 3. A USB cable 4. A computer with iTunes Follow these steps: 1. Reset your iPhone with iTunes. 2. Initiate Recovery Mode on your iPhone. 3. Click Restore and Update to download the latest iOS version. To unlock your iPhone without erasing data, start by restoring from an iCloud backup on your device. Select the latest backup and click Restore, ensuring a stable Wi-Fi signal throughout the process. Wait for a few minutes as your device restores the backup in iCloud. Alternatively, you can use Siri to bypass the locked screen. This method applies only to iOS 8.0 to 10.3, so it's essential to check your version first. To do this, press the Home Button until Siri activates and ask her something that turns on the clock. Then, open the World Clock interface, add a new contact, and choose a photo from an album you want. Once the album opens, press the Home Button to unlock your iPhone. If neither of these methods works for you, consider contacting Apple Support for assistance. Please note that this option may come with a cost, potentially hundreds of dollars. There are also some non-Apple provided methods you can try to remove a forgotten iPhone passcode without restoring. One method requires an iTunes-synchronized iPhone and a computer with iTunes installed. Connect your iPhone to the computer, open synced iTunes, and click Back Up Now. Wait for the backup to complete and then click Restore Backup. Another method is Make Noerase IPSW, which claims to support unlocking screens and retaining data for iPhones with iOS 10 and below. However, we've tested this program and found it unable to successfully remove a forgotten iPhone passcode. Therefore, we recommend against using this method and wasting your time. Remember that the success rate of these methods varies, so it's crucial to choose the best option based on your specific situation. Methods to Unlock iPhone Passcode (Losing Data) If you're willing to lose data, there are two methods to unlock an iPhone with a forgotten passcode: using iMyFone LockWiper and entering Recovery Mode. \*\*Please note that these methods will erase all content on your device\*\* 1. Use iMyFone LockWiper to Bypass Passcode iMyFone LockWiper is a reliable tool that can unlock your iPhone without a passcode, remove various lock screens, and recover your device in just 5 minutes. With a success rate of 99%, it ensures 100% security for your personal data. 2. Enter Recovery Mode to Unlock Screen This method involves putting your iPhone into Recovery Mode, which will wipe the device and restore it to factory settings. This process requires careful attention, as it may get stuck during the recovery mode step. If an incorrect passcode is repeatedly entered on the iPhone's lock screen, iOS will trigger a security lock mechanism. This feature protects devices and data from unauthorized users and potential hackers. To unlock an iPhone without losing data, follow these steps: 1. Restore using backup: If you have created an iCloud or iTunes backup before, wipe the device and restore the iPhone data from the backup to bypass the security lock. 2. Siri trick: For iPhones running between iOS 8 and iOS 10, use Siri to access the locked iPhone and bypass the security lock without losing data. 3. Contact Apple Support: If the above methods don't work, contact Apple's Support Center for further assistance or guidance. Unlocking an iPhone and removing a forgotten passcode doesn't have to be impossible. Choose the right method from the above options to regain access to your device. For a secure and reliable solution, consider using iMyFone LockWiper, which can unlock your iPhone password in just 5 minutes with a high success rate. Dr.Fone - Screen Unlock offers an alternative solution for unlocking iPhones, iPads, and iPod touches. This tool can bypass iCloud activation locks, Apple ID passwords, MDM restrictions, and screen time without data loss. It is compatible with iOS 18/iPadOS 18 and iPhone 16 Series devices. If your iPhone is locked due to forgotten passcode or other reasons, Dr.Fone - Screen Unlock can help you unlock your device quickly and easily. This tool supports various types of lock screens, including touch locks, custom numeric codes, alphanumeric passwords, Face ID, Touch ID, Screen Time Passcodes, and more. Dr.Fone - Screen Unlock: Simple Solution for iPhone Locks and Backups ===== Are you frustrated with your iPhone getting locked or having issues with backups? Dr.Fone - Screen Unlock is here to help. This powerful tool can bypass MDM, remove MDM profiles, fix carrier SIM issues, unlock your iPhone for international use, and even remove backup encryption without losing data. With Dr.Fone - Screen Unlock, you can: \* Remove MDM and restore your device to its original state \* Fix common SIM-related issues and unlock your iPhone for different networks \* Quickly unlock your iPhone for international use without losing data \* Bypass iCloud activation lock and regain full access to your device \* Remove backup encryption setting without damaging any of your data The process is straightforward: 1. Launch Dr.Fone and click Screen Unlock>Bypass Activate Lock. 2. Connect your iOS Device. 3. Confirm that your iPhone has completed the jailbreak by clicking the Unlock Now button. Dr.Fone - Screen Unlock is compatible with various iOS devices and versions, including iPhone 5S to iPhone X, iPad 3 to iPad 7, and iPod touch 6 to iPod touch 7 running iOS 12.0 to iOS 16.6. Don't let your iPhone's lockout or backup issues hold you back. Try Dr.Fone - Screen Unlock today and regain control over your device. Can follow instructions below to reset forgotten passcode on iPhone via iTunes. Firstly, open iTunes on computer and link up iPhone to computer. If iPhone has been synced with this computer before, wait for iTunes to sync data and create backup. Then click "Restore iPhone" in iTunes. After restoration is complete, configure new settings on iPhone and tap "Restore from iTunes Backup". Note that restoring device will erase all existing data. To disable lock screen on iPhone, follow these steps: On iPhone, navigate to Settings app. If using iPhone X or later, select Face ID & Passcode option. For earlier models, choose Touch ID & Passcode or simply opt for Passcode if no fingerprint scanner is present. Then turn off passcode to remove lock screen from iPhone. GSM stands for Global System for Mobile Communications and CDMA as Code Division Multiple Access. Key distinction between these two lies in SIM card usage - GSM handsets typically have a dedicated slot, whereas CDMA devices rely on phone numbers linked directly to the device. Data transmission rates were also significantly different; GSM boasted speeds of 42 Mbps, whereas CDMA topped out at 3.6 Mbps. To check if your iPhone uses GSM or CDMA: Access "Settings" and locate "General". From there, select "About" option to proceed. Check for MEID, ESN, or IMEI numbers within the respective section. Devices with MEID or ESN are CDMA-compatible, while those featuring an IMEI use GSM. The software suite from Dr.Fone includes several tools designed to aid in iPhone data management and recovery: Data Recovery (iOS) for retrieving lost contacts, messages, photos, and other files; System Repair (iOS), which helps resolve various iOS system issues like boot loops or error 1110 without requiring technical expertise.

Screen unlock without data loss. How to remove lock screen on iphone. How to remove lock screen iphone 11. Remove screen lock without data loss. Remove passcode iphone without losing data.