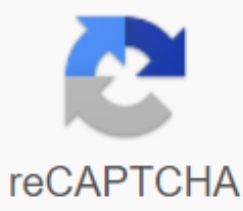




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Manual icloud backup ios 13

Once you've set up iCloud, it's getting easier than ever to keep recent backups of your iPhone and iPad. With iCloud backup enabled, remember that the backup starts automatically every time your device is connected to a power source and the synced computer is connected to the same WiFi network. These automatic backups are great, but if you want to make sure you have the latest backup stored in iCloud before you do something like iOS restore, software updates, or even jailbreak, you'll probably want to back up first. Manual backups are also recommended for regular use if you're not using automatic backup, otherwise you won't have a backup of your device stored anywhere. No matter your situation, we'll show you exactly how to back up to iCloud right now on iPhone, iPad, or iPod touch: Run a manual backup to iCloud from iPhone or iPad You'll need a recent version of iOS and iCloud and Wi-Fi to make it work, and then it's just a simple three-step process: Run the Settings app in iOS Tap on iCloud and scroll to the bottom , then tap Storage & Backup Navigation Down, and tap Back Up Now * * Keep at the beginning: iCloud backups must be muted, if they haven't yet had the option to turn them on on that same settings screen. Just switch the switch to the ON position to enable iCloud backup for your iOS device. iOS will give you an estimated time before the backup is complete, and there's a progress bar to watch. It's generally pretty fast, but since it's uploaded to iCloud, the entire time to completion depends largely on the speed of your Internet connection. Keep in mind that you can also back up from iTunes to your desktop, which is a perfectly reasonable solution for those without broadband, or if iCloud storage is over capacity, just keep in mind that it won't save you in iCloud. Related Learn how to create and restore apps, contacts, photos, and data on your iPhone with your Apple iOS 13. Check the software version in software versions and updates. App security support Requires Wi-Fi connection and additional requirements. On the Home screen, tap Settings. Tap your Apple ID at the top of the list. If prompted, sign in to your Apple ID. Tap iCloud. Tap the slider next to the apps you want. Tap the iCloud Backup app at the bottom of the list. Turn on iCloud Backup if it's disabled. Tap Backup now and wait for the backup to finish. Contact security support Requires Wi-Fi connection and additional requirements. On the Home screen, tap Settings. Tap your Apple ID at the top of the list. If prompted, select Connect contacts to iCloud. Tap the iCloud Backup app at the bottom of the list. Turn on iCloud Backup if it's disabled. Tap Backup now and wait for the backup to finish. Security support for media and images From your phone requires Wi-Fi connection and additional requirements. Requirements. home screen, tap Settings. Tap your Apple ID at the top of the list. If prompted, sign in to your Apple ID. Tap iCloud. Tap Photos. Tap iCloud PhotoLid to turn the ON slider. Tap iCloud to return to the previous screen. Tap the iCloud Backup app at the bottom of the list. Turn on iCloud Backup if it's disabled. Tap Backup now and wait for the backup to finish. From your computer - Your PC or Mac, use iTunes to back up your data. Restore apps To restore backed-up apps, you must restore the software and complete the initial setup process. Restore contacts To restore backed up contacts, you must restore the software and complete the initial setup process. Restore media and images from your phone To restore backed up media and images, you must reload the software and complete the initial setup process. From your computer - Your PC or Mac, use iTunes to restore data. We can earn a commission to buy using our connections. learn more. Never be without backup How do you make sure you don't lose photos, messages, and other data? Now support your iPhone and iPad! Lory Gil and Joseph Keller 18 Sep 2020 Source: iMore If you're like a lot of iPhone owners, your phone, and data is a store, plays a central role in your daily life. Stores your photos, messages, documents, even your health information in many cases. The same goes for your iPad. The data they store on their devices is important, perhaps even necessary, and you should treat it that way. To make sure your data stays secure, it's best to get a security cut, especially when you download a software update like iOS 14. Whether you're relying on the cloud or swearing on local backups on your computer or Mac or Mac, it's important to maintain a regular backup routine in case something happens to your iPhone or iPad. Here's everything you need to know about how to restore an iPhone or iPad. What's a backup? Backup of your iPhone or iPad includes device settings, app data, home screen and app organization, iMessages and lyrics, ringtones, your visual voice mail code, health data, and HomeKit configurations. Photos and videos are backed up only if you don't already have iCloud Photo Library enabled on your iPhone, iPad, and Mac. You can use iCloud to help you use your device, or you can connect to iTunes on your computer. It's up to you. The main difference is where the backups are stored. iCloud backups are stored on iCloud and iTunes backups are stored locally on your Mac or PC. If you'd use iCloud to back up your iPhone or iPad backup, you'll be able to access them anywhere via Wi-Fi. If the safety your device using iTunes, you must use the computer you store your backups on to access them. It's worth noting: because iPhone and iPad backups take up your iCloud storage, and 5GB probably won't reduce it for most people. If you're wondering which iCloud storage plan you need to get, I'd say most people should probably go to 50GB 200GB plans while those who use it Sharing would probably need to spring for a 2TB plan just to be safe. How to enable iCloud backup on your iPhone or iPad Using iCloud as a backup location for your iPhone or iPad is a great idea. If something happens to your phone or tablet, you'll have a backup that you can access from anywhere with an Internet connection. To choose what your iPhone backs up to iCloud No before you start backing up to iCloud, you need to make sure that iCloud backups are enabled on your device. Go to Settings on your iPhone or iPad. Tap your Apple ID at the top of the screen. Tap iCloud. Source: iMore Tap an iCloud backup. Turn on the switch next to an iCloud backup. Tap OK. Source: iMore iCloud will try to back up your

data every 24 hours, as long as your iPhone or iPad is connected to Wi-Fi and connected to charging. Most of the time it's going to happen while you're sleeping. If you've never backed up to iCloud before, the first backup may take a while. After that, iCloud will only upload changes you've made since the last backup, which is much faster. Keep in place: Need to delete an older iPhone backup stored in iCloud? Here's how! How to manually back up iCloud iCloud backups should automatically happen at least once a day: They're activated when your iPhone, iPad, or iPod touch is plugged into Wi-Fi. That said, here's to make sure you have an up-to-the-minute backup solution. Go to Settings on your iPhone or iPad. Tap your Apple ID at the top of the screen. Tap iCloud. Source: iMore Tap an iCloud backup. Tap Back Up Now. Source: iMore Note: If you want to secure your iPhone or iPad to iCloud, you must first have an iCloud account and be signed in to it. If you don't make it and you're not sure how to make it, here's how to do it. How to manually back up your iPhone or iPad in macOS Catos Catalina, macOS Catalina is no longer an option because the features of that app are now divided into Music, Podcasts, and TV apps. Meanwhile, device backup is now in the Finder on your Mac. Here's what you need to do to get back up there. Connect your device to your Mac. Click on your device in the Locations box in the Finder bar. Source: iMore Click Back Up Now to manually run the backup. Click the button next to back up all the data on your iPhone to this Mac if you want your iPhone to favor backups of your Mac instead of iCloud. Source: iMore Click the control box to enable or disable local backup encryption. It is highly suggested that you do this if you are going to use a local backup to transfer data to your new iPhone, because some data will be lost if the backup is not encrypted. Click Manage Copies... to view all existing device backups. Source: iMore Click on any backup of the device you want to delete. Click Delete Backup. Be aware that the backup may not disappear until you visit 'Manage Backups...' next time look at. Source: iMore Click OK. Source: iMore How to manually find an iPhone or iPad iPad Mojave and earlier Here's how to set up and use device backups on your Mac if you've been using macOS Mojave before. Connect the device to your computer. Open iTunes. Click the Device icon next to the category opt-out menu on the left side of the iTunes window. Source: iMore Select Summary from sidebar. Source: iMore Select this computer in automatic up. Tick the box to back up [device] encryption devices to make sure your password, health, and HomeKit data is backed up. You'll need to create a password to protect encrypted backups. The password will be automatically stored in Keychain. Source: iMore Click on Back Up Now to run a backup. Source: iMore Click Done when you're done. Source: iMore Any questions? Do you have questions about how to restore an iPhone or iPad? Let us know in the comments and we will help you. Last Updated Oct 2020: Updated with iOS 14. Help & How To Backup Guides Lory is a Renaissance woman who writes news, reviews and guides to iMore. He is also considered a bit of a rock star in his city and spends too much time reading comics. If you don't key after keyboard, you can probably find it at Disneyland or watch Star Wars (or both). Joseph Keller is a senior writer at iMore. An Apple user for more than a decade and a half, he spends time learning the ins and outs of iOS and macOS, always finding ways to get the most out of his iPhone, iPad and Mac.

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