

# Transfer notes from iphone to android

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(Pocket-lint) - You have a shiny new Google phone, maybe a new Sony Xperia No5 or a Samsung Galaxy S6 edge, but if you switch from iPhone to Android you're probably scratching your head off wondering how you'll get all your beautiful memories from iPhone to another easily without losing everything like those photos you're goofing around or your important contacts and more. We'll show you how easy it is to transfer important data from one phone to another so you can work with a new phone in the short time before. 1. iSkysoft Phone Transfer for Mac is one option that makes things quite simple when it comes to switching from one phone to another, regardless of the operating system. The desktop software comes with a free trial allowing you to experiment and then costs \$39.95 if you want to manage between 2-5 devices. There are other options, but we have always had good results with iSkysoft Phone Transfers for Mac. 2. Install the program and run it. You will see the phone on the phone transfer option on the home panel and that is where you want to go. iSkysoft3. Connect the original phone (such as the one you're copying) and the destination phone (the one you're handling the data to) to the Mac via a USB cable. For this test we passed data from the iPhone 6 in the Samsung Galaxy S6 edge. Choose what you want to share between two smartphones, whether it's text messages or photos. The transfer tool allows you to transmit a whole bunch of different things including contacts, text messages, calendar, call logs, apps, photos, music and videos, and the solution that you want requires you to just tick the appropriate window. It's really easy to manage and if you forget to tick the box you can always go back and do it later. We know because we first forgot to send text messages across. 4. Depending on the home much you have to pass on will ultimately depend on the time it takes the iSkysoft Transfer Phone to accomplish this task. Our recommendation is to go and make yourself a cup of tea and not sit there to watch this happen, especially if you had an old phone for a while. iSkysoft5. You did, but since it was all so fast, we also recommend using the software to perform a quick backup of your smartphone too, in case you lose it. Whether iOS works (Full support for iOS 9, iOS 8.3), Android (5.0 Lollipop) or BlackBerry, the software supports them all, and it's all very simple. To back up your phone on the app launch screen, simply select the backup option and follow the instructions. Since device manufacturers arm themselves with mobile phones with the best cameras, many of them have not stopped clicking and capturing these precious moments And when easy Internet connections came to the mobile phone, many also began to share their photos with friends, family, and in many cases and the world at large. However, despite great advances in digital visualization and mobile interconnectivity, how easy it is to between devices, especially those that run different platforms - say, between an iPhone and an Android phone? If you own both - or are moving from iPhone to Android - you will eventually need to know how to transfer photos and images from your iPhone to Android.In this post, I'll show you some ways of transferring photos, albums and galleries from your iPhone to Android.Manual Techniques (Windows) Drag and DropThe easiest way to transfer your photos to just drag and drop images from the iPhone photo catalog For this method You will need Windows PC and USB cables for your iPhone and Android phone. Make sure you install the device drivers on both phones so they can be detected on your computer. Follow the steps below to drag and drop your iPhone photos onto your Android phone: Connect your iPhone to your computer via a USB cable. Do the same for your Android phone. On your Windows computer, open My Computer.You should be able to see two new drives or records under portable devices. One is for your iPhone storage (usually labeled Apple iPhone or Elmer's iPhone or something like that) and the other for your Android. If you can't see them, try installing phone drivers. Open your iPhone store in a new window. Open your Android store in a new window. On your iPhone's storage box, find a folder called DCIM. You'll find your photo folders in the DCIM folder. Just select the photos you want to convey. Then drag them out of your iPhone image folder and dip them in your Android image folder. This is the fastest drag method I've ever used. Sometimes, however, the copying process can stall - and may even hang completely - for some unknown reason, especially when transferring a very large number of images. I usually take the intermediate step of copying images from iPhone to PC and then copying from PC to Android. This requires using a time folder on your PC to store photos of your iPhone. ImportingAs are as far as manual methods go, I prefer the drag and drop method because it allows me to choose which photos to bring with the iPhone on Android. If you don't have the benefit for such selectivity, you can just import all the iPhone images to your computer at a time. Then you can transfer them from your computer to your Android device. The next steps will show you how to do it: Connect your iPhone to your computer. Open my computer and click the right button on the storage of your iPhone under Portable Devices.From the pop-up menu that appears, select Imported photos and videos. Your computer will scan your iPhone for images. Then click Import to import all images and videos to your computer. By default, the images will be sent to my picture folder. Open my picture folder on your computer. Connect Android to USB cable. Open the Android device store and go to the image folder. This is usually the rule of Dcim. Copy and paste or drag and drop imported photos from your computer to your Android device. Two manual methods will transmit images from your iPhone to your Android device. However, these methods will only transmit images stored in your iPhone's camera roll. Images sent to your iPhone via iTunes will not be included. Using the Send AnywhereApps app can also help solve the problem of transferring photos from iPhone to Android. The Send Anywhere (File Transfer) app, which is free for both iPhone and Android, is an example of an app that can help with this task. The Send Anywhere app allows you to stream files wirelessly, not just images, from iPhone to Android and vice versa, without having to physically connect devices to your computer. The file you want to send to another device is actually loaded into the cloud. This means that in order for the app to work its wonders, both phones must be connected to the Internet, and both phones must be launched by the Send Anywhere app. To ensure security and privacy, the dispatch code generates an authentication key for the recipient, either in the form of a PIN, CD code, or web address. If you already have the Send Anywhere app installed on both your iPhone and Android Phone, follow these steps to reschedule your photos:Run Send Anywhere on the iPhone.Tap the Send button. From a list of file types, select Photos. Choose the photos you want to send. You will see the check marks in the bottom right corner of the sketches of the selected photos. Click the Send button at the bottom after selecting photos. The app will generate a PIN and an image of the code for the receiver. These authorization credentials expire after 10 minutes (default, but can also be set for 5 or 30 minutes), so make sure the receiver will receive the file within that time frame. Or, if you want to share the file (s) to multiple recipients over a longer period of time, download the file (s) by clicking the Download button. This latter option will also generate a PIN, CODE and web address, which are valid for use by the receiver (s) for 24 hours (by default, but can also be installed for 12 or 48 hours). On your Android phone, start the Send Anywhere app. Click Get on the home screen. To get a file (s), you can enter the PIN and press the arrow button or scan the code generated by the iPhone. Or, if the sender shared the file's web URL, open the URL in the web browser. Image transfer via Dropbox Popular cloud storage service Dropbox can also offer a convenient means of transmitting images from iPhone to Android. You need to install the Dropbox app on both the iPhone and the Android phone. The app is free. To be able to bring on your Android those which are stored on your iPhone, you need to upload them to your Dropbox account first. To be able to download and share files, use your Dropbox account on your iPhone. You can subscribe to a free Dropbox account if you don't have one yet. Alternatively, you can turn on the camera download feature if you want to captured photos that will be automatically uploaded to Dropbox after taking photos. It also uploads existing images to the Roll.For photos that don't automatically sync with your cloud Dropbox, you can manually download them from any of your iPhone folders/albums into Dropbox folders. To do this, click the Menu button (a three-point button) from any Dropbox folder, click Upload, select photos and upload. This can be especially useful if you want to share photos that aren't automatically uploaded (i.e. photos that are stored in another folder or location). Now that your photos are in the cloud, the next logical step is to have your Android phone to have access to them. To allow your Android phone to access Dropbox photos, log in to the same Dropbox account as your iPhone. If you do this, you'll replicate the folder structure of your cloud Dropbox directly on your Android phone, and your cloud files will be available to you. Or, if you don't want to use the same Dropbox account or you want to share just some of your iPhone photos to another Android user via Dropbox, you can use dropbox sharing feature. You can share only one file or many, or an entire folder. Just a very quick note here about the conveniences of the Android version of the app. Dropbox folder sharing in the Android app exists in two forms: Send a link and invite to Folder, both of which are available by long-term clicking on the folder name, then selecting Share.Send Link allows you to share folders, but without sharing file management privileges (i.e. the recipient can view files, download them, or add them to your Dropbox account). The Invite to Folder option allows you to grant file management privileges, which means that both you and the invited user can do things with files in the folder (e.g., delete files, add new files, etc.). But, here's some sad news: In the Dropbox app for iOS, you can only use to send a link. The link is exchanged on the iPhone, opening the target folder in the Dropbox app, clicking on the Share icon (rounded windows with an ascending arrow) in the top right corner of the screen, and selecting an app to use to send a link. This method will be enough to simply copy photos from iPhone on Android. If you really want other users to be able to manage the Dropbox folder, you need to go the extra mile by logging into your Dropbox account through a web browser and customizing shared files or folders (i.e. inviting users to folders) through the web interface. On some Dropbox integration devices (such as the Galaxy S4, HTC One) you can automatically sync photos from cloud to phone via Wi-Fi. So every time your uploads the photo to Dropbox, the connected Android phone also automatically receives a copy, and you can view shared photos in the Gallery app. You don't need to export photos to SD SD for you to view them or share them with other apps. Unfortunately, you can't use the Gallery app to manage shared photos; i.e. you can't delete shared photos or move photos through the Gallery app. On Android devices without Dropbox integration, you won't be able to view photos and albums stored in Dropbox in the Gallery app. To get your photos in the Gallery app, you must first export them to the SD card through the Dropbox app. Concluding The Space for Mobile Devices such as iPhone and Android phones, we can take and share snapshots of what is happening around us. If you have an iPhone and you want to copy or transfer your photos to your Android phone, you can do it easily using any of the methods described in this post. What method do you use to send photos from your iPhone to Android? Tell us about your experience with photo transfers. We would love to hear about them in the comment box. (featuring Elmer Montejo) Montejo) transfer notes from iPhone to android free. transfer notes from iPhone to android reddit. can you transfer notes from iPhone to android. how to transfer notes from iPhone to android using gmail. app to transfer notes from iPhone to android. how do i transfer notes from iPhone to android. how to transfer notes from iPhone to android without computer. how to transfer notes from iPhone to android 2019

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