

download video from android to laptop via usb



How to Transfer Videos from Android to PC.

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This wikiHow shows you how to move videos from your Android phone or tablet to your PC. For shorter videos, you can send them to yourself over email. For larger files, though, you'll want to either connect your Android to your computer with a USB cable or upload the video file to Google Drive.

Transfer Videos between Android and Computer.

Wondershare TunesGo empowers you to import videos from computer to Android and convert the incompatible ones easily. Besides, you can export or and backup all Android videos, share you videos with your friend's video player, or transfer videos from Android phones and tablets to PC. The part below shows you the step-by-step guide.

Launch Wondershare TunesGo and connect your Android phone or tablet to PC. Your Android device will be recognized and displayed in the primary window.

Transfer Videos from Computer to Android.

Video Tutorial: How to Transfer Videos from Computer to Android.

Step 1. Select Videos tab. Once your media loads, click Add > Add File or Add Folder .

Step 2. This brings up your file browser window, from which you can select videos to import from your computer. All videos imported can be watched with the built-in player.

You can simply Drag and Drop videos from computer to Android.

Transfer Videos from Android to Computer.

Video Tutorial: How to Transfer Videos from Android to Computer.

Step 1. Select Videos tab. Once your media loads, choose your desired videos and click Export > Export to PC .

Step 2. This brings up your file browser window. Select a save path to store the videos from your Android device to computer.

You can simply Drag and Drop videos from Android devices to computer.

Best 3 Software to Transfer Files to/from Your Android Phone via a USB Cable.

If you are worried about deleting important information from your Android device, you may wish to simply transfer it up to your computer to keep it. Or you may simply want to transfer the photos from your day at the beach onto your computer.

However, due to the open nature of the Google Android operating system, there are several software available that aim to help you manage your Android device through your computer. In this article, we will look at some of the best Android software management software available. Note that all the software enables you to connect Android to PC for file transfer, as well as allowing the selection of specific files onto your computer. But, some are better than other.

Dr.Fone - Phone Manager for Android Mobogenie Android USB File Transfer MoboRobo Android USB File Transfer.

Dr.Fone - Phone Manager for Android.

Dr.Fone - Phone Manager (Android)

One Stop Solution for Android USB File Transfer.

Transfer files between Android and computer, including contacts, photos, music, SMS, and more. Manage, export/import your music, photos, videos, contacts, SMS, Apps etc. Easily integrate entire iTunes library with a click. Work much faster and incredibly stable. Transfer iTunes to Android (vice versa). Manage your Android device on computer. Fully compatible with Android 8.0.

Refer to the following guide for Android USB file transfer:

Step 1. Download Dr.Fone and install it to your computer. Connect your Android phone to PC with USB Cable. Notice how it displays the same image that is on the screen of your device.

Step 2. Click on the "Phone Manager" tab among other options. The following main interface for Dr.Fone - Phone Manager will be displayed.

Step 3. We will take Android USB file transfer (photos) as an example. Other file types share the same operations. Hit on the "Photos" tab. You can see that the software shows all the albums in the left part.

Step 4. Select your photos you want to transfer to the PC, and click the Export icon > "Export to PC".

Video Guide: How to Achieve Android USB File Transfer with PC?

Dr.Fone - Phone Manager also features other helpful tools, such as the De-Duplicate option, which automatically scans all your contacts for any repetitions, which is always a nuisance (you often end up with duplicate contacts if you sync your contacts with Facebook, as well as already having them on your device, for example).

Mobogenie Android USB File Transfer.

Advantages:

Uninstall stock apps in batches. Easy-to-use interface. Easily download and manage apps. Easily transfer multiple files from your PC to your Android, and vice versa. Free of charge.

Disadvantages:

USB only. Only connect one Android device at a time. Does not have integrated music sharing.

Overview:

Download Mobogenie and run it, and connect your Android device to the computer. Once your device has been connected, you will be prompted to install the driver for your device so that the application is automatically downloaded onto it. Once you have completed this process, you will be taken to the home screen:

As with other data management software, you can download and install apps onto your Android device from your PC. The advantage of this is that apps can be downloaded quickly, and also without costing you in terms of data roaming charges.

A neat feature is the ability to uninstall apps that came preloaded on the phone as often we find ourselves with apps that we never use that we cannot delete.

The transfer of photo files is straightforward, and several photos can be selected from your computer to import onto your device at once, or vice versa.

MoboRobo Android USB File Transfer.

Features:

Free. Support wireless connection of devices on the same network (although temperamental). Support multiple devices. Download apps onto it through app store. Simple to use.

Overview:

Download MoboRobo and install this Android USB file transfer tool on your computer. Upon opening it, you will be prompted to connect your Android device with a USB cable or over WiFi, and then once connected, you will be asked permission to install the app on your Android device as well.

Once connected, you will be brought to this home page, notice the options to use different devices as well as connected through Wi-Fi.

As with Mobogenie, once you are on the software, it is fairly easy to navigate around, and you can do everything from sending SMS from your PC to transferring apps and contacts. However, a drawback is that the management of your music requires you to have all your MP3 files on your PC and moving them on to the software- not extremely inconvenient, but as we will see much easier solutions exist.

How to Transfer Videos from Android to Computer.

Our smartphones are equipped with cameras that help us capture high-quality videos that are large enough to fill up both our phone memory and our SD cards over a short period of time. That coupled with the many videos we receive from friends and family and those we download necessitates the need to either back them up on a computer or cloud service, though the former is recommended because of the fact that most videos are large. This article explains how to transfer videos from android to computer without USB cable, with one, and through third-party software.

Option 1. Transfer Videos from Android to PC using USB Cable.

Using a USB cable to transfer videos from your Android device to your computer is the simplest way to go about it. Follow the procedure below:

Step 1: Connect your device to the computer. It has to be unlocked for it to work.

Step 2: Select "Media device (MTP)" if prompted for a connection type.

Step 3: Wait for a few seconds for the automatic installation of drivers. In certain instances, you may have to install the driver(s) manually.

Step 4: File Explorer should automatically open. If it doesn't, tap the Windows button on your keyboard or click "Start" on the bottom left of the interface and launch File Explorer.

Step 5: For videos saved on internal storage, click your device's name on the left pane of the File Explorer window, navigate to DCIM and under "Camera", copy the videos you'd like to transfer and paste them on a destination folder of choice on your computer.

For videos stored on your SD card, click on your SD card on File Explorer and proceed to step 5.

Option 2. Send Android Videos to Computer with Bluetooth.

If you are thinking of how to transfer videos from Android to PC wireless, using Bluetooth as explained below is a great option.

Step 1: Turn on your device's Bluetooth by swiping down from the top of your screen and tapping the Bluetooth icon.

Step 2: On your PC click "Start", click on Settings > Devices > Bluetooth & other devices and toggle it "On".

Step 3: Click Add Bluetooth or other device > Bluetooth.

Step 4: Once your device's name appears on the computer, select it and click Pair then accept.

Step 5: Click the Bluetooth icon then select "Receive a File".

Step 6: Select the videos you'd like to transfer. Tap share and select the "Bluetooth" option.

Step 7: Select your computer's name and choose "Yes" in the prompt that follows.

Option 3. Recover Videos from Android to Computer via Android Data Recovery.

Using third-party software to transfer videos from Android to your computer offers you more flexibility and functionality. Tenorshare Android Data Recovery has a subsidiary package known as Android data transfer that's simple to use.

Tenorshare Android Data Recovery is a simple easy to use tool for Android users who've lost their contacts, messages, photos etc. that allows users to recover data both from the internal storage of their Android phone and SD card. With it, you can recover important files that you've accidentally deleted after a factory or master reset on your device from phones that have been damaged by water or have broken screens among other scenarios. For efficient recovery of data, follow the procedure below.

Step 1: Download and install Android Data Recovery. Connect your device to your computer using a USB cable.

Step 2: Launch this professional Android data transfer and hit on "Next" button to start scanning your phone.

Step 3: Under it, select the file types you wish to export. Here you should hit on "Video" and then click on "Next" button and go ahead.

Step 4: Click "Recover" button that's located on the bottom right bar.

Note : If you are wondering how to transfer videos from Android to computer without USB, then Tenorshare Android Data Recovery Pro is another better option.

Conclusion.

As has been detailed in the article above, transferring videos from your Android device to your computer is a simple straight-forward process. Using a USB cable is preferred to Bluetooth since the latter takes more time. What's more, Android Data Recovery is quite a reliable tool to transfer videos from Android phone to Windows or Mac computer.

Best Ways to Transfer Media Files from Android to PC in 2020.

With limited storage space that your Android devices may have, media transfer becomes imperative to offload large files from the smartphones to make room for the new ones. You may also want to transfer media from an Android smart device to a computer to keep the backup of your files, so you do not lose them when something goes wrong with your phone.

The following sections explain some of the best methods to transfer media from Android to PC . Here you will also learn how to get this done in a most efficient way that not only makes the process extremely easy, but it also saves you a decent amount of time that you can utilize in some other more productive tasks.

Part 1. Recommended 4 Ways to Transfer Media Files from Android to Computer.

There are some commonly used and recommended ways to transfer media files from your Android device to PC. These methods include:

This method requires you to connect your Android smart device to a computer with the USB cable that was shipped along with it. Once connected, the following process can be used to transfer large media files from Android to PC:

Note: A Windows 10 computer is used here as an example.

Step 1: Get to the Target Folder.

Open File Explorer on your Windows computer, go to This PC from the navigation bar on the left, go to the Android device that appears as a drive on your PC, and locate and go to the folder that contains media files you want to transfer.

Step 2: Copy the Files.

Select the files you want to copy (Ctrl + Left-Click to select multiple files or Ctrl + A to select all the files in the folder) and press Ctrl + C to copy them to the clipboard. Alternatively, you can press Ctrl + X if you want to move media files instead of copying.

Step 3: Transfer the Media.

Go to the folder on your computer where you want to transfer media files, and press Ctrl + V . Wait for a while, and the transfer is completed before disconnecting your Android from PC.

For this method, you need an SD card and a card reader with USB that can be connected to your computer if it is a desktop PC. Most of the laptops have built-in card readers, and therefore merely an SD card should suffice. Once everything is in place, you can follow the process given below to transfer the files quickly:

Note: It is assumed that your Android device already has an SD card.

Step 1: Transfer Files to SD Card.

On your Android smart device, select all the media files you want to transfer, tap Copy or Move (or any other similar option that phone model shows). And then, go to the SD card, and tap Copy Here (or Move Here) to copy or move the media files to the SD card.

Step 2: Transfer to Computer.

Remove the SD card from your smartphone, put it in the card reader, and connect the reader to the PC. Then, use the process that explained earlier to go to the card reader drive, copy media files, and paste them in the target folder on your computer.

Using Cloud Storage.

This method doesn't require any additional hardware as long as you have an account on any of the available cloud storage such as Dropbox, Google Drive, or OneDrive. Since using these Cloud services is free, you can sign up, and then follow the step-by-step instructions given below for media transfer from Android to your PC:

Step 1: Upload the Media to Cloud.

On your Android, locate and select the files you want to transfer, tap Copy or Move , get to the Cloud folder, and tap Copy Here or Move Here to upload the media files to the Cloud.

Step 2: Download Media to PC.

On your PC, launch your favorite web browser, sign in to the Cloud account you uploaded the media to, go to the folder that has the files, and download the media to your PC.

If you are on vacation and have captured the videos on your phone, and On-the-Go (OTG) cable could be a savior. Since you are not expected to carry your laptop during sightseeing, you can use an OTG cable to connect a USB drive to the smartphone and transfer media files to it. The media can then be transferred to your PC once you are back home. You can follow the process explained below to get this done:

Step 1: Transfer Files to USB.

Connect one end of the OTG cable to your Android smartphone and the other end to the USB drive. On your Android, use the method explained earlier to copy or move the media file files to the USB.

Step 2: Transfer Media to Computer.

Disconnect the USB drive from the OTG cable, connect it to the USB port on your PC, and move the media files to the computer normally.

Part 2. How to Import and Convert Media Files from Android to PC.

In addition to the above, there is another, rather more efficient way to transfer media from Android to PC using a robust tool called Wondershare UniConverter (originally Wondershare Video Converter Ultimate) . Even though this method requires a USB connection too, the software makes the entire process is straightforward. Not only this, with the built-in universal converter that supports more than 1000 formats, but you can also

easily convert the media files while transferring.

UniConverter is also capable of editing video files, adding effects to them, compressing them, and much more, thus giving you the best approach to manipulate the media so they may occupy less storage even on your PC.

Wondershare UniConverter - The Best Media Files Converter.

Convert videos to 1,000+ formats, including AVI, MKV, MOV, MP4, etc. It has a 30X faster conversion speed than other common converters. Edit videos with trimming, cropping, merging, adding subtitles, and more. Burn video to playable DVD with an attractive free DVD template. Versatile toolbox includes fixing video metadata, GIF maker, and screen recorder. Supported OS: Windows 10/8/7/XP/Vista, macOS 11 Big Sur, 10.15 (Catalina), 10.14, 10.13, 10.12, 10.11, 10.10, 10.9, 10.8, 10.7, 10.6.

To learn how to transfer media from Android to PC with Wondershare UniConverter, you can follow the steps given below:

Step 1 Connect and Sync Android with UniConverter.

Use the USB cable to connect your Android device to your computer (a Windows 10 PC is used here for an example). Launch Wondershare UniConverter, ensure that you are on the Video Converter tile, click the small arrow next to the button at the top-left corner, and click Add from Device from the list.

Step 2 Add Media for Conversion.

On the Add files from Device box, check the media file(s) you want to transfer to the PC and click Add to Convert a list from the bottom-right corner.

Step 3 Select Output Format and Convert.

Click and expand the Output Format the menu from the top-right, and choose your preferred format and resolution (MP4 and Same as a source here). Then, please select a destination folder from the File Location field present at the bottom of the interface, and click Start All to convert the media and save it on your PC.

Part 3. How to Transfer Media Files from PC to Android.

In addition to transferring media from Android to a computer, UniConverter can also move them back to your Android device. You can follow the instructions given below to do so:

Step 1 Sync Android and Add Files to UniConverter.

Use the USB cable to connect your Android to the PC, launch UniConverter, go to the Transfer tile, click Add Files from the top-left, and use the Open box to select and add the media files to UniConverter.

Step 2 Transfer Media to Android.

Ensure that the Android device you connected is shown in the drop-down list at the top-right corner and click Transfer to transfer the media to your Android.

Media transfer is an essential part of today's technological era where smart devices are capable of capturing high-resolution videos but fall short when it comes to storage capacity. Although SD cards can be used to add more space to the Android, the solution still remains temporary as the cards may get stuffed with files too. Therefore, an efficient program like Wondershare UniConverter is a must-have tool. It can not only transfer media from Android to PC, but it can also perform a quick conversion and is even capable of moving the files back from the computer to Android with ease.