

how to download an app to save



Save From Net App 2019 for PC.

Download Save From Net App 2019 PC for free at BrowserCam. riwayat20 published Save From Net App 2019 for Android operating system mobile devices, but it is possible to download and install Save From Net App 2019 for PC or Computer with operating systems such as Windows 7, 8, 8.1, 10 and Mac.

Let's find out the prerequisites to install Save From Net App 2019 on Windows PC or MAC computer without much delay.

Select an Android emulator: There are many free and paid Android emulators available for PC and MAC, few of the popular ones are Bluestacks, Andy OS, Nox, MeMu and there are more you can find from Google.

Compatibility: Before downloading them take a look at the minimum system requirements to install the emulator on your PC.

For example, BlueStacks requires OS: Windows 10, Windows 8.1, Windows 8, Windows 7, Windows Vista SP2, Windows XP SP3 (32-bit only), Mac OS Sierra(10.12), High Sierra (10.13) and Mojave(10.14), 2-4GB of RAM, 4GB of disk space for storing Android apps/games, updated graphics drivers.

Finally, download and install the emulator which will work well with your PC's hardware/software.

How to Download and Install Save From Net App 2019 for PC or MAC:

Open the emulator software from the start menu or desktop shortcut in your PC. Associate or set up your Google account with the emulator. You can either install the app from Google PlayStore inside the emulator or download Save From Net App 2019 APK file from the below link from our site and open the APK file with the emulator or drag the file into the emulator window to install Save From Net App 2019 for pc.

You can follow above instructions to install Save From Net App 2019 for pc with any of the Android emulators out there.

How to download photos from iCloud and save copies of them to any device.

Having things saved to iCloud is useful for cutting down on used storage space. But there are times when you need to get your photos and videos back onto your mobile device or computer. Doing so can be a little confusing, especially since there are so many different methods based on things like where you're accessing the data from, and what device you're using at the moment.

No matter what your circumstances are, here's how to get it done quickly and easily.

How to download photos from iCloud via the Apple Photos app.

Follow these directions to save copies of your photos and videos from your Apple Photos app to your Apple device.

On your iPhone, iPad, or iPod Touch:

1. Go into your device's Settings app.
2. Tap your name at the top of the Settings menu.

© Devon Delfino/Business Insider Tap your name at the top of the Settings menu on your device. Devon Delfino/Business Insider.

3. Select "iCloud."

© Devon Delfino/Business Insider Tap "iCloud" on your Apple ID page. Devon Delfino/Business Insider.

4. Tap "Photos."

© Devon Delfino/Business Insider Select "Photos" on the iCloud page. Devon Delfino/Business Insider.

5. Select "Download and Keep Originals."

© Devon Delfino/Business Insider Tap "Download and Keep Originals." Devon Delfino/Business Insider.

On your Mac:

1. Open the Photos app on your Mac computer.
2. In the menu at the top of your screen, click "Photos" and then "Preferences."

© Devon Delfino/Business Insider Click on "Preferences." Devon Delfino/Business Insider.

3. In the pop-up menu, select the "iCloud" tab located at the top of the window.

© Devon Delfino/Business Insider Click "iCloud" at the top of the window. Devon Delfino/Business Insider.

4. Click the selection next to "Download originals to this Mac."

© Devon Delfino/Business Insider Check off "Download Originals to this Mac." Devon Delfino/Business Insider.

For those on a PC, you'll have to set up iCloud for Windows, and then you'll be able to download your photos from iCloud Photos.

How to download photos from iCloud via iCloud.com

Follow these directions to save copies of your photos and videos from iCloud.com to your Apple device.

On your iPhone, iPad, or iPod Touch:

1. Open the Apple Photos app on your device.
2. Tap "Select" in the upper right corner of your Photos app to select the desired photo or video. You can also select multiple photos and videos by tapping multiple thumbnails, or you can opt to "Select all."
3. Tap the three-dot icon in the lower right corner to open additional options.
4. Select "Download" and tap it again to confirm your decision.

On your Mac or PC:

1. Go to iCloud.com and log in using your Apple ID.
2. Select "Photos."

© Devon Delfino/Business Insider Click "Photos" on the homepage of the iCloud website. Devon Delfino/Business Insider.

3. Click to choose your desired photo and video (hold the "Command" button to select more than one).
4. Click and hold on the "Download" button (it looks like the cloud symbol combined with a down arrow), located on the right side of the top toolbar.

© Devon Delfino/Business Insider Once you've selected your photo(s), click the "Download" icon at the top right corner. Devon Delfino/Business Insider.

5. Choose whether you want to download the "Unmodified Original" or "Most Compatible" versions and click "Download."

The download will then appear at the bottom of your screen, and you can click to open it, rename it, and move it.

How to download photos from iCloud via Shared Albums.

Follow these directions to save copies of your photos and videos from Shared Albums to your own device.

On your iPhone, iPad, or iPod Touch:

1. Open the Apple Photos app on your device and select the "Albums" tab.
2. Scroll down and select your desired album.

© Devon Delfino/Business Insider Select a desired album from the "Albums" tab of your Photos app. Devon Delfino/Business Insider.

3. Tap "Select" in the upper right corner of the album.
4. Tap each photo you want to download. Or, hit "Select All" in the upper left corner.
5. Select the upload icon (it looks like a square with an up arrow) at the bottom left corner.
6. Tap "Save Image" (or "Save Video").

On your Mac:

1. Open the Photos app on your Mac computer.
2. Select a Shared Album from the left sidebar.
3. Control-click on the desired photo or video, or select multiple.

How to Download Android Apps to an SD card.

Many newer Android phones come with an SD card slot that expands the built-in memory substantially. If the internal storage isn't enough for your

needs, this accessory is an essential aspect of your phone. Even if a smartphone comes with 16GB of internal storage, it is too easy to fill it up with media, apps and files. That's why I put this guide on how to download Android apps to an SD card together.

Anyone who uses their smartphone to manage their life will know that no matter how much storage you have, you always need more. If you can download apps to your SD card, you circumvent that. You no longer need to perform housekeeping and delete files and apps before downloading something new. You can just download to your card instead. Here's how.

You will need your Android smartphone, a USB charging cable to connect it and a computer. You may also need a third party app manager or the Android SDK installed onto your computer depending on how you want to proceed.

Ways to Move Android Apps to an SD card.

If you already have Android apps on your smartphone that you want to move to free up space, you can do that. You can either do it using the phone itself or a third party app manager. There are many apps that manage other apps. Some are free while others are premium. I won't name names here as they change all the time. Do some research and decide which app manager you like the look of and has been well reviewed.

Using the Phone to Move Apps.

Navigate to the Settings menu on your phone. Open the app you want to move. Tap the Move to SD Card button if there is one. Not all phones or apps will allow this through the UI so if you don't see the option, don't worry.

Using a third-party app manager.

Navigate to Google Play Store and select Apps. Find an app manager you like the look of and install it. Using the Google Play Store app to manage app installations and save locations is necessary unless you root your phone.

The aptly named App Manager and File Manager are two popular choices that have received quality reviews.

Some third party app managers are free while others are premium, do some research and decide which app manager you like the look of. Different app managers work in slightly different ways but many will list apps as movable or not and give the option to either leave them on your smartphone's internal storage or move them onto your SD card. Work through your apps and move them around as you see fit.

Using Android Studio and SDK to Install Apps Onto an SD Card.

If you want to install apps directly onto your SD card by default, you can do that too. You will need to install the Android SDK, which is a small program that allows your PC to communicate with the Android operating system. It is safe to download and install from the link provided below.

If you have, or don't mind using, the Android SDK, you can configure your phone to automatically install apps onto your SD card. Here's how.

Plug your phone into your PC using the USB charging cable and set it for file transfer. Download and install the Google Android SDK onto your computer. On your phone, navigate to Settings>Developer Options. Next, scroll down and select USB Debugging, depending on your phone and version of Android, the menu may differ but it's in there somewhere. On the PC, open the Platform-tools folder and open a CMD window within the folder. (shift+right click open command window here). If you're on Windows it might be under a folder like this:

C:\Users\User1\AppData\Local\Android\Sdk\platform-tools. You can also navigate to the folder via the command prompt. Type 'adb devices' to view all connected devices. Type 'adb shell pm set-install-location 2' to set the install location to external, SD card in this case. Type 'adb shell pm get-install-location' to view the location where apps are installed. If you see 2 [external] in the CMD window, you're all set. If you don't, try again.

This PC process sets your SD card as the default install location for apps going forward. You should now be able to install most apps directly onto the SD card. However, not every app will work correctly using this method. Unfortunately, it is a matter of trial and error to see which do and which do not. If an app errors, manually install it onto internal storage for it to work correctly again.

How do you manage your internal and external memory? Have any neat management tricks you want to share? Tell us below if you do!

How to Save Videos on WhatsApp on Android.

This article was written by Nicole Levine, MFA. Nicole Levine is a Technology Writer and Editor for wikiHow. She has more than 20 years of experience creating technical documentation and leading support teams at major web hosting and software companies. Nicole also holds an MFA in Creative Writing from Portland State University and teaches composition, fiction-writing, and zine-making at various institutions.

The wikiHow Tech Team also followed the article's instructions and verified that they work.

This article has been viewed 313,030 times.

If you're using WhatsApp on an Android, you've likely noticed that there's no way to save individual videos from your chats. This is actually because WhatsApp automatically saves videos to your photo gallery app by default. If you don't see your WhatsApp videos in the Gallery or Photos app, you may have turned the feature off. This wikiHow teaches you how to ensure that videos you receive in WhatsApp are can be downloaded to your Android's gallery app.

How to save voicemails on your Android using a built-in app or third-party alternative.

Voicemails are normally simple and discardable things — someone calls you, leaves a message asking you to call them back or giving you some information, you listen, you call back or make a note, and you delete the message. Simple.

However, some voicemails are a little more precious than that — maybe a parent or loved one called and left you a kind encouraging message, or your child left you one that was so sweet and adorable you couldn't bear to delete it. Or perhaps you're in a legal proceeding of some kind and need to save all correspondence with a certain party.

No matter what the reason is why you want to save a message, you don't have to just leave it in your inbox and assume you'll remember not to delete it.

Most Android phones come with a visual voicemail app that will allow you to save voicemails for future use, but if yours doesn't, there are plenty of third-party apps that you can download to help you.

Some of these apps even have better functionality than the ones provided by your mobile carrier.

Check out the products mentioned in this article:

Samsung Galaxy s10 (From \$859.99 at Walmart)

How to save voicemails on an Android.

If you'd rather not download an external app, and prefer to save your voicemails a different way, there is a workaround that you can use with almost any voicemail app, built-in or otherwise.

The example here is for a Google Pixel, but this method will work with most Android phones.

1. In your voicemail app, find and select the voicemail you want to save.
2. In the full-screen version of the voicemail details, tap "Send to..."
3. From here you can send the voicemail to yourself, either through an audio attachment on a text message, or in an email. In some cases, you may be able to share it as a file through a service like Google Drive .
4. Save the file to the place of your choosing: You could store it somewhere on your phone, or externally on a computer or other device.

How to save voicemails on an Android using third-party apps.

YouMail has been around for about a decade, and it's an excellent app for keeping your voicemails organized. Not only can you store up to 100 voicemails at once, you can also organize them into folders, and access them from your computer if you'd like.

As a bonus, YouMail will also block spam calls automatically, and tell the caller that your number has been disconnected so they won't call again. The app can also host free conference calls, which is great for businesses.

While Google Voice is actually intended to be a whole separate phone number and a complete alternative to your phone's built-in calling app, its built-in visual voicemail is extremely comprehensive, and if you don't want to get a new phone number there's a way to port your old one into the app.

Google Voice also allows you to access your voicemails from your computer, and also blocks spam.

Plus, it has no limit to the number of voicemails it will hold, and can even transcribe your voicemails for you in multiple languages.

InstaVoice is very similar in features to the last two apps: it allows for unlimited voicemail storage, and allows you to separate voicemails and missed calls into tabs.

As a small bonus, it does have a chat feature, but it only works to chat with other people who also have the InstaVoice app.

What is cool and unique about this app is that it allows you to connect up to ten numbers at once, which is extremely useful if you have separate business and personal numbers.