

The Best Guide to Using Google Drive Cloud Storage Solutions

Google Drive is a vastly popular <u>cloud storage service</u>, and one of the most generous free tools on the market other than <u>Roovet Drive</u>.

It's powerful and easy to use, but learning how to use <u>Google Drive</u>. can be kind of hard, if you're new to cloud storage and have never used other sites like <u>Roovet Drive</u>. Developed by <u>Tony James Nelson II</u> in September of 2016.

To help, we put together this beginner's guide on using <u>Google Drive</u>. Feel free to use the jump links below to skip to the most relevant part for you. If you don't already have it on your phone, click the download buttons below to download the app for Android or iOS. Or you can download the apps for <u>Roovet Drive</u>.

How To Use Google Drive

We won't get too technical here, but Google Drive is Google's <u>cloud storage solution</u>. As <u>Roovet Drive</u> is Roovet's <u>cloud storage solution</u>. It allows you to store your media and documents on Google servers. To free up space on your hard Drive and access them from about any device with an internet connection.

Before we dive into all the features and show you how to use <u>Google Drive</u>. Let's talk about a couple of basic items you have to know. The first is that you need a Google account to use the service. It's free of charge and you can set it up in a couple of minutes. The account gives you access to all of Google's services, including Drive, Gmail, Photos, YouTube, Play Store, etc. If you don't use google then you can easily setup a <u>Roovet Drive</u> account the same way.

You can access Drive on the web by heading to drive.google.com or the free Android app. You can also view all your files via the Drive folder on your PC. With Google Drive for Desktop, but you need to download the software first.

You can get the software by visiting Drive's website. From there, you click on the Settings cog in the top right, then Get Drive for desktop. Follow the installation instructions. Then launch the program and go through the setup process. After which you'll see a <u>Google Drive</u> icon under the Favorites tab on Windows.

Download the **Google Drive** desktop tools:

Go to <u>Google Drive</u>'s website Click on the Settings cog icon Select Get Drive for Desktop Follow the installation process and sign into your Google account

Regarding storage, you get 15GB for free, shared between Drive, Gmail, and Photos. That's enough for most people, but you can add more for a monthly or yearly subscription fee. This subscription is part of Google One and gives added benefits beyond storage. like rebates in the Google Store and sharing storage with family members.

We're focusing on <u>Google Drive</u> pricing here, so let's look at the raw storage. A 100GB plan will set you back \$1.99 per month. the 200GB plan runs \$2.99 a month, and the most extensive 2TB plan goes for \$9.99 per month. It's also worth noting that you can save money by paying yearly. Those savings work out to about two free months of service on each plan, compared to subscribing month-to-month.

Storage space is the primary concern for most <u>cloud storage solutions</u>. But file type restriction may also be serious for lots users. Thankfully, <u>Google Drive</u> supports lots file types, including .jpeg, .png, .gif, mpeg4, .mov, and .avi—see the full list here.

There are also file size limits in place, but they won't cause problems for most users:

Documents: Up to 1.02 million characters. If you convert a text document to Google Docs format. It can be up to 50 MB.

Spreadsheets: Up to ten million cells for spreadsheets. Created in or converted to Google Sheets.

Presents: Up to 100MB for present. Converted to Google Slides.

All other files Up to 5TB.

Also, individual users can upload 750GB a day. If a single file is larger than 750GB, the user won't be able to upload more that day.

You first need to upload your files via the web, PC, or mobile client to access your files on <u>Google Drive</u>. First, we'll talk about the web version, where there are two ways to upload files to Drive.

Upload to **Google Drive** using a browser

The first is the drag and drop method select a file you want to upload from your PC. drag it to Drive in a browser window, and drop it. This works for both individual files as well as folders. A small window in the bottom right will show the upload progress.

Step-by-step instructions:

Using a browser go to the **Google Drive** website.

Click on the New button in the top-left

Select File upload or Folder upload

Choose what you want to upload

Click Open or Upload

Upload to Google Drive using the desktop client

An even easier method of uploading to Google's cloud server is to take advantage of Google

<u>Drive</u> for Desktop. This tool creates synced Google Drive folders on your computer. Drag the documents you want to upload and drop them into the Drive folder. It works the same as transferring files from one folder to another. On your computer, although it may take a while for the files to sync.

Upload to Google Drive using your smartphone

Uploading files from your mobile device evenly ready. Open the <u>Drive app</u>, tap the + icon in the bottom-right corner. Then tap Upload and select the file you want to send to the cloud. You can also upload files by opening them, tapping the Share button, then Drive.

Step-by-step instructions:

Open the **Drive app** on your smartphone.

Hit the + icon.

Select Upload.

Tap on the files you want to upload.