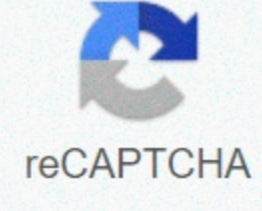




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Google Drive is a very popular cloud storage service that allows you to store various files in the cloud and then access them from your smartphone, tablet or computer. It comes pre-installed on most new Android phones, and you already have an account if you've ever used Gmail. It is powerful and easy to use, but if you're new to cloud storage and have never used competitors like Dropbox or Box, it can be a little overwhelming. To help us put this beginner's guide to Google Drive together, we feel free to use jump links to move on to the most essential part for you. If you don't already have it on your phone, also click on the download button below to download the app for Android or iOS. Download Drive for Android What is Google Drive? How does it work? We don't get too technical here, but Google Drive is Google's cloud storage solution. It allows you to save your media and documents to Google servers so that you can free up space on your hard drive and access them from any device that has an Internet connection. Before we dive into all the features and show you how to use Google Drive, let's talk about a few basic things you need to know. The first is that you need a Google account to use the service. It is free and can be set in a few minutes. The account allows you to access all Google services such as Drive, Gmail, Photos, YouTube, Play Store, and so on. You can access Drive online by drive.google.com through the free Android app. You can also view all your files through the Drive folder on your computer using Google Drive for Desktop, but you need to download the software first. Read next: [Setting Up and Using Google's New Backup and Sync Tool](#) You can use the software by visiting the Drive website. Here, you click on the settings icons in the top right corner and then get drive to the desktop. Follow the installation instructions, then launch the program and go through the installation process, after which you will see the Google Drive icon on the Favorites tab of Windows. Google Drive pricing When it comes to storage, you will get 15 GB for free, which will be shared between Drive, Gmail and Photos. That's enough for most people, but you can add more to your monthly or annual subscription fee. This subscription is now called Google One and gives additional benefits that only exceed more storage space, such as tuts in the Google Store and more users for families. We're just focusing on pricing Google Drive, so let's take a look at the raw storage. A 100GB subscription costs you \$2 a month, 1TB costs \$10 a month, while 10TB costs \$100 per month. Read also: [Google One vs competition: Dropbox, OneDrive, iCloud and other supported files](#) Storage mode is highest most cloud storage solutions, but file type limitations can also be significant for many users. Fortunately, Google Drive supports support file types like .jpeg, .png, .gif, .mpeg4, .mov, and .avi – see the full list here. File size limits are also in place, but they do not 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 T. Spreadsheets: Up to 2 million cells for spreadsheets created or converted to Google Sheets. Presentations: Up to 100 TM for presentations converted to Google Slides. All other files: Up to 5 TTT. It's a primer on which Google Drive is some of the basics you should know before you start. Now that we got it out of the way, let's see how to use Google Drive. How to download and download Google Drive files? To access your files in Google Drive, you must first upload them to a network, computer, or mobile client. First, we will talk about a network client with two ways to upload files to Drive. The first is the drag-and-drop method: select the file you want to download from your computer, drag it to Drive in a browser window and drop it. This works for both individual files and folders. Another option is to click the New button in the upper-left corner of the website and select either File Download or Folder Download (picture above). Then select the files or folders you want to download, click Open or Download, and you can go. An even easier way to download Google to a cloud server is to take advantage of Google Drive for Desktop. Just drag the documents you want to download and drop them in the Drive folder. It basically works in the same way as transferring files from one folder on your computer to another, although it may take some time to sync the files. Downloading files from your mobile device is just as easy. Open the Drive app, click the + icon in the lower right corner, and select the file you want to send to the cloud. You can also download files quickly by opening them, tapping the Share button, then save to Drive. Downloading files from Google Drive is also quick and easy on any device with an Internet connection. If you use Google Drive for Desktop, everything you download can be copied to any other folder on your computer just like any other file. You can also download files from a web client by right-clicking and clicking Download. This works for both individual files and entire folders. Mobile devices may find it easier to leave files in the cloud and open them only when you need them, but in some situations you need to find that Google Drive download button. All you have to do is find the file in the app, tap the ellipses on the right, then Download, and you're ready to go. How to organize and delete files in Google Drive? You can arrange Drive, just like your computer. You can leave them all in one place (My Drive) or put different folders. To create a folder in a Web client, click The New button, and then click Folder. You can also right-click the Drive folder on your computer and create a new folder, as is normally the case in Windows. On your mobile device, tap the blue + button, then choose Folder, as shown in the screenshots below. To move files to a Web folder, use the drag-and-drop method of the web client and drive folder. This also works on mobile devices, but in my experience it's faster if you tap the More Actions icon next to the file (three vertical dots), select the Move option, and then select the new location of the file. How to delete Drive files? Since storage is in peak cloud mode, it is important to know how to delete Drive files to clear the space. The easiest option on the network is to select a file or folder and press the Delete key on your keyboard. This works for both the Web client and the Drive folder. To delete a Drive document from your mobile device, tap the More Actions icon next to the file (three vertical dots), then choose Delete. Share files in Google Drive? One of the best things about Drive is the ability to share files with others. These can be both individual documents and folders. To share a Google Drive file or folder, select it and click the Get Link to Share icon and copy and share the link with the people you want. You can also choose sharing options, where you can

enable editing permissions and send a link directly to the person's email address. The process is similar for mobile devices. Tap the More Actions icon (three vertical dots) next to the file, then turn on link sharing. The link is copied automatically, so you can continue and paste it into the messaging app and send it to a friend. Alternatively, you can tap Add People to send a link to the email address. How to use Google Drive with third-party apps? Drive is connected to a Google office productivity package that includes Google Docs, Sheets, and Slides, which compete with Microsoft's Word, Excel, and PowerPoint. Although these three services have their own website, each document you create is automatically saved in Drive. Drive also supports other Google services, such as Google Forms, Google Drawings, and more. You can create a document directly from the Drive web interface or mobile app, which then takes you to Google Doc's own website. How exactly? Click the blue New button in the upper-left corner of the site, and then click Google Docs, Google Sheets, or Google Slides. On mobile, tap the blue + icon and select one in the previous sentence three options. No matter which option you choose, you can always access all created documents from your computer, mobile device, and drive folder on your computer. Google Drive also integrates with many third-party apps. Applications. includes: DocHub (signing PDF), Pixlr Express (photo editor), Draw.io (charts), and many more. One third-party app working with Google Drive is WhatsApp, where you can actually store your older messages in the cloud. According to even better news, WhatsApp made a change that allows people to store messages on Google Drive without being counted in their storage limits. You can check the entire list through the network interface: click the New button, then choose Add, then click Connect More Apps. When you see something you like, click the Connect button to integrate it with Drive.Using Gmail Drive integration One of the best and most useful integrations is between Gmail and Drive. In fact, unofficial support for using Gmail for storage is before Google Drive as a service. Fans created a program called Gmail Drive, which allows you to use Gmail as a storage medium. Obviously, when Google Drive and Drive for Desktop were released, Gmail Drive was no longer necessary and no longer supported. Read also: Setting up a Gmail account in less than 2 minutes You can share a Drive file with Gmail, start composing a message, and click the Drive icon at the bottom of the screen. After that, you can go to the file and share it. On your mobile device, click the Paste icon (paper clip) at the top of the screen, and then add from Drive. This is also an easy way to share large files that are shared as links instead of attachments. Storing Gmail files is also easy. Hover over the image or other media file and click the Drive icon in the lower-right corner. On your mobile device, you need to press and hold the image, and then tap View Image. Tap the More Options icon (ellipses) in the upper-right corner, then tap Save to Drive. It is worth noting that Gmail files are counted towards the same storage limit as drive files, so you don't really save space in this way. However, you can make them easier to find in the Drive interface for Web, mobile, and desktop customers. How to use Google Drive offline? Using files on a network is a good way to access them from multiple devices, but it can also mean that you can't see or edit them without an Internet connection. Fortunately, this is not the case with Google Drive. The service has offline mode that allows you to access files when you are not connected to the Internet. You can view and edit files such as Google Docs, Sheets, and Slides, and any changes will be automatically synchronized when you reconnect to the Internet. Offline access must be enabled separately for each device. Open the settings menu on your computer and turn on offline mode (picture above). Also, make sure that you download the offline Chrome extension for Google Docs. When this is done, visit the Drive website and view or edit your files. However, keep in mind that you need to use the Chrome browser for this to work. Of course, you. You. also open files through the Drive folder on your computer, which then opens in Chrome.Things are a little different on mobile devices. You need to open the Drive app, tap the More Actions icon next to the file (three vertical dots), and then select Available offline. Alternatively, you can press and hold the file, and then follow the same steps to select more files and enable offline mode for multiple files at the same time. If you've done it this far, you should have a good idea of using Google Drive. The service still offers a few features, but the above are the most important. Them.

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