

file storage for downloads



File Storage Companion for Windows.

The easiest, fastest way to send files to your iPhone, iPad, and iPod Touch over WiFi with File Storage. Store your files without limits. Enjoy them anywhere, anytime. Even offline. Rock solid app, easy to use and perfectly integrated into iOS. File Storage is the only file manager you need.

It is quick and easy. No configuration required, no need to enter an address to connect. Devices are automatically discovered. Drag files and they are transferred to your device in seconds. Without iTunes and without USB cable.

File Storage Companion requires File Storage to be installed on your iPhone, iPod Touch or iPad. Available on the App Store.

4shared for Windows.

4shared is a cloud storage desktop app for Windows devices. It offers hosting and sharing services to a wide range of audiences around the world. Available as a desktop as well as a web application, 4shared provides users with up to 100 GB space. The platform comes with a variety of features such as drag-and-drop upload, automatic virus scanner, online zipping tool, auto backup, and file restorer, among others. Though some of these features are only available for premium users, the free version doesn't lack any essential elements. 4shared download is also available for Android devices, enabling users to stay connected to their data even on the go!

A fast and reliable cloud storage provider.

4 shared free download provides you with a desktop application to quickly store your data on the cloud. The benefits of uploading data to online storage are unlimited, and the primary one is the ability to access your private data anytime, anywhere . 4shared not only provides that service but does that through an intuitive dashboard.

By using 4shared's services, users can easily share uploaded documents, photos, videos, and more with their friends, family members, and colleagues. What's more, users can share content using embedded links . The app also supports automatic file sharing to linked social media accounts.

While you can download 4 shared for free, the premium plan of the software is a better bargain. The free version of the app provides users with 15 GB online storage along with a maximum of 2048 MB file size. Whereas users that pay the affordably monthly cost of the software get 100 GB storage, a maximum 5 GB file size, as well as various other features.

Easy upload and sharing options.

The highlight of the 4 share desktop app is its drag-and-drop feature. To upload a file on to the cloud, you can drag and drop it anywhere inside the dashboard. Since the interface looks a lot like Google Drive, you won't have any difficulty figuring it out.

Users that haven't registered on the application can also upload files on the app and create a link to share with others. Sharing is easy and can be done by copying the available link and sending it to others to view. Premium users can share massive files by creating online zips . Moreover, they even have an option to lock any folder with a password.

Stream music and videos directly from the dashboard.

Windows users can stream 4share music and videos with a single click. Look for the file you wish to play and click on the icon 'Stream Media File.' The video or music should start playing in a pop-up window. If you're using 4share download on your smartphone, you also get an option to create playlists and add files in the play next queue. All audio and video files are up for share via links.

Create data backups and recover deleted files.

4shared's backup and recovery options are limited to premium users. To utilize the feature, users can download the application on to their PC and add files and folders to the sync list. Since 4shared's servers back up data frequently, users can rest knowing they wouldn't lose any data. Moreover, if users delete any file, it remains in the bin for a minimum of 24 hours.

Premium users that decide to close their accounts have an option to recover old files, including videos and photos , until one year from the date of cancellation. The simple backup and recovery solution is one of the best features provided by 4shared premium and is a great option to have when running a business.

Get numerous benefits using 4shared.

Cloud storage, file sharing, and backup are just some of the functions provided by 4shared. Apart from these, the desktop application comes with an automatic scanner that checks for virus attacks and provides usage statistics to all account holders. Users can also explore the download history, view text files in preview mode, and upload files anonymously on to the dashboard.

While there are many benefits, users can't track the links they share with others, not set an expiration date to them. In addition to it, a URL once created and shared remains open to anyone who has the link until deleted from 4shared's server.

Is 4shared download secure?

According to 4shared, content uploaded by customers is protected using multiple firewalls. Their data centers follow tight security procedures,

which include using codes, physical security, and limited access to security personnel.

These measures have made 4shared a reliable and secure cloud storage provider. Data is encrypted using extensive solutions, and the company ensures that users don't upload copyright or illegal material online.

The company also has a clearly defined privacy policy, which details the information it gathers from its users. It also frequently runs automatic scans to ensure user data is safe and protected from online threats!

Are there any alternatives to 4shared?

4shared is a great app for saving important data online. However, the desktop app has many competitors. In case you're looking for similar applications, you may want to check out apps like Google Drive, Dropbox, SpiderOak, and more.

Should I download 4shared on my PC?

Yes, 4shared download offers numerous benefits to all its customers. The company offers cloud storage to people in the form of a web, desktop, and mobile app, and is available for free to everyone around the world. Users can make the best of the drag-and-drop feature to upload content online and share it with friends and colleagues, or on social media sites. The app is also very secure and runs automatic scans to find malicious files.

The app's premium plan offers a wide range of features at an affordable cost. Users can upload large files easily, use up to 100 GB online space, zip files for sharing, enjoy automatic backups, and restore deleted files within 24 hours. In fact, premium users can access their data up until one year after they close their accounts.

Supersize your free cloud storage to 100GB or more.

Just a few short years ago, cloud storage services that synced files and folders across multiple PCs and mobile devices were just a dream. But thanks to the rapid rise of entities like Dropbox, SugarSync, and Google Drive, cloud storage and syncing services are nearly ubiquitous today, acting as hard drives in the sky that help you do all kinds of things—such as creating a bulletproof (almost) backup system or turbocharging your productivity to blistering new levels—no matter where you are.

If you have the space, that is. Truly wondrous setups require robust cloud storage capabilities, but that doesn't mean you have to drop dollars for extra gigs.

Most services offer free accounts with modest quantities of complimentary cloud storage. In isolation, these pittance don't amount to much, but merged into Voltron-like unity, the free storage from several services can achieve mammoth totals. With some patience, you can build your own supercloud with more than 100GB of free storage. With a lot of patience (and pestering of your pals), you can nab more than 225GB. And all that online storage is free-as-in-free-beer free.

Here's how to do it, along with some tips on how to manage your storage hoard to take advantage of each service's unique properties.

Getting started.

Setting up a personal supercloud can be tedious, depending on how many such services you already use. Your first step should be to grab all of the services that install dedicated areas in the Favorites column of Windows Explorer.

Amazon Amazon Cloud Drive gives you 5GB of free cloud storage.

Box: 5GB (but read "Beyond referrals" below before installing Box, as you may want to postpone installing this one)

SkyDrive: 7GB (longtime SkyDrive users may be eligible for 25GB free)

Storage subtotal to this point: 33GB.

SugarSync SugarSync assigns itself a virtual drive letter instead of a customized folder.

Now install SugarSync, which assigns itself a virtual drive letter—à la the C: or D: drive—instead of a customized folder. SugarSync offers 5GB free to start.

Next, install the two cloud services that use a desktop app to sync and store files instead of creating a folder in Windows.

Storage subtotal to this point: 53GB.

Finally, open an account at the notorious Mega.co.nz to grab a whopping 50GB of free online cloud storage. Mega doesn't offer multiple device syncing. Instead, it functions more as an in-browser, Box-like storage locker. The service expects to add mobile apps and accompanying device syncing at some future date, but those options aren't available today.

Tip: Both SpiderOak and Mega currently use encryption schemes that make recovering your password impossible. If you forget your password for either service, you'll lose access to your files permanently. We strongly recommend that if you have a hard time remembering passwords, you give the LastPass password manager a whirl.

Just like that, your supercloud has mushroomed to an impressive 103GB. Now let's look at some ways to get even more storage.

Refer your friends to get more storage.

Several cloud services offer extra storage in 500MB increments for every friend that you refer to it, but the maximum amount of free storage they permit under these bounty programs varies. Dropbox lets you add up to 16GB via referrals, while Ubuntu One tops out at 20GB of extra space, and SugarSync allows up to 32GB of additional storage in half-gig chunks. Note that Dropbox requires each referred user to join Dropbox, install the service's desktop app, and sign in to the desktop app after installation.

Dropbox Dropbox requires referred users to join Dropbox, install the service's desktop app on their PC, and sign in to the desktop app after installation.

MiMedia offers you an additional 1GB of storage for every five friends you sign up, with a ceiling of 5GB of extra space from such referrals.

SpiderOak and MediaFire are a bit more generous, offering 1GB of additional free storage for each referral, to a maximum of 10GB and 32GB, respectively.

Beyond referrals.

An easier way to increase the amount of free Dropbox storage available to you is to install the Dropbox app for Android or iOS, and then authorize automatic photo uploads from your device. Once authorized, the Dropbox mobile app will automatically begin uploading all photos snapped on your device to Dropbox. Dropbox doles out an extra, permanent 500MB to your account, as you need it, until you reach 3GB worth of free picture-driven storage.

Dropbox also presents you with 250MB of free space for completing its Getting Started tutorial.

SugarSync gives users a few ways to acquire extra free storage in 125MB chunks: You can install the mobile app for Android, BlackBerry, or iOS; or share a file or folder with a public link, or a folder with a private link; or upload a file to your account via email.

MediaFire MediaFire gives you extra storage for downloading apps or connecting to social media.

MediaFire rewards you with 2GB for installing the MediaFire desktop, and 2GB more for installing mobile apps. Connecting your Facebook and Twitter accounts to MediaFire fetches you another 1GB each. And if you spam your social networks about MediaFire, you receive another 1GB of storage.

Box doesn't have a referral program, but the company often offers 50GB of free storage to new users. Following the company on Facebook is a good way to find out quickly when the next 50GB giveaway is about to happen.

Both Google Drive and Microsoft offer free storage as an add-on when you make certain purchases. If you buy selected Chrome OS devices, Google will dole out either 1TB or 100GB of extra free Google Drive storage space for a limited time. Google maintains a list of Chromebook storage deals here. Microsoft offers an additional 20GB of SkyDrive storage to Office 365 Home Premium subscribers. Annual subscriptions to the Office suite cost \$100 per year.

Not including the offers from Box, Google, and Microsoft, the referral and social media credits listed here could help industrious and methodical gleaners snag another 126GB of free cloud storage. But once you've accumulated all that space, how do you use it effectively? The key to maximizing your use of a vast mound of fractured cloud storage is to match what you commonly do with cloud storage to each service's strengths and weaknesses.

General sharing and sync.

Once you've beefed up its storage total, Dropbox should be your service of choice for file syncing, thanks to its unparalleled platform support and widespread use. Box, SpiderOak, SkyDrive, and MediaFire are solid options, too. SugarSync lets you choose specific folders to sync, rather than forcing you to dump all of your files into a central location, and that feature may appeal to some people.

For sensitive documents, you'll want to use SpiderOak, which advertises fully encrypted, zero-knowledge online data backup (and sync). It's rock-solid.

For less sensitive material that nonetheless requires encryption, you could use Mega. Security researchers recently called Mega's encryption scheme into question, and Mega founder Kim Dotcom is not beloved in law enforcement circles, but even so it offers more protection than typical cloud services do. Just make sure that you have backups handy in case Mega goes the way of Megaupload.

Online collaboration.

Google Drive is your best bet if you need to edit a document online with one or more people. Google Drive features robust editing features, thanks to its integration with Google Docs, including multiuser, simultaneous editing. Since millions of people rely on Google services, most of the people you need to work with probably use Google Docs. You can edit documents with Google's mobile apps for Drive on Android and iOS.

Microsoft SkyDrive offers collaboration tools, though they're not as seamless as Google Drive's.

A second choice would be Microsoft's SkyDrive. Microsoft offers free Web-based versions of its well-known Office suite, including apps for Word, Excel, OneNote, and PowerPoint. Office Web apps often experience technical hiccups, however, and the Word Web app doesn't have an autosave feature—so you risk losing work if you forget to save. The collaboration features aren't as seamless as Google's, either. For example, both writers must save to see the other person's changes when collaborating on a Word doc.

Box offers online document editing as well as Web-based integration with Google Docs.

Media.

The natural choice for streaming music is Amazon's Cloud Drive, but the company recently separated its cloud storage and cloud music services. Dropbox offers music streaming through its mobile apps, but it will play only one song at a time. In December, Dropbox acquired Audiogalaxy, a music streaming service, prompting many observers to speculate that a Dropbox-powered music feature is on the way.

MiMedia offers media streaming, but I can't recommend it for that purpose. In my tests, MiMedia choked when uploading videos as small as 18MB. Also, using MiMedia's Dropbox-style folder on Windows 8 caused Windows Explorer to hang repeatedly, a problem I didn't encounter with any of the other cloud services.

If you want to stream music online, a good choice is SugarSync, which offers music streaming as part of its service. You could also just stick with Google Music (not previously mentioned, as it doesn't offer traditional storage), which lets you upload 20,000 tracks from your personal music library and stream them from any online location you can reach.

For online video streaming, you can use Jolidrive (see below).

Backups and cold storage.

SpiderOak and Ubuntu One let users backup specific folders to the cloud. MiMedia's desktop application also works well for folder-specific backups, which don't rely on manual uploads or file manipulation.

Box Box is a great choice for rarely accessed files that you want to keep in the cloud.

Box and Mega are ideal for storing files that you rarely access but want to keep in the cloud, especially if you can snag one of Box's 50GB free introductory deals. You can also use Mega's 50GB of free storage to store ample wares—but again, don't rely exclusively on Mega for file storage. It might go away.

Bringing it all together.

Managing multiple cloud services can be a pain, even with widespread Windows Explorer integration. Fortunately, you don't have to handle the job on your own: Jolidrive from Jolicloud creates a cloud services dashboard that displays your Box, Dropbox, Google Drive, SkyDrive, SugarSync, and Ubuntu One files in one location. Jolidrive is especially helpful when you're on a public PC and you need access to your cloud files.

Jolicloud Jolidrive creates a cloud services dashboard that displays your Box, Dropbox, Google Drive, SkyDrive, SugarSync, and Ubuntu One files in one location.

The service adds a few handy features of its own, such as music and video streaming, Google Drive document editing, and integration with Pocket and Instapaper. You can also connect various social networks—including Facebook, Google+, and Tumblr—to Jolicloud to view your social feeds in a Pinterest-style layout.

Jolicloud doesn't offer a way to transfer files between cloud services. A similar service called Otixo does provide that functionality, but Otixo no longer offers a free version of its service, alas.

And that's that. Welcome to your fully functional and uber-flexible hard drive in the cloud! Now, how to fill all that free space.

Ian is an independent writer based in Israel who has never met a tech subject he didn't like. He primarily covers Windows, PC and gaming hardware, video and music streaming services, social networks, and browsers. When he's not covering the news he's working on how-to tips for PC users, or tuning his eGPU setup.

Welcome to Cloud Drive.

NOTE: Cloud Drive is NO LONGER FUNCTIONAL due to Acrobat has stopped their cloud storage service. And we have no plan to continue working on Cloud Drive. Currently, we are working on a Google Apps backup product, CubeBackup, which can secure your business data in Google Apps with a local storage.

Cloud Drive is a free client software for Adobe Acrobat Online Storage Service, which offers 5GB free online storage for each account.

Although Adobe Acrobat, like most other cloud storage solutions, offers file uploading and downloading feature, but it does not allow folder uploading! Furthermore, uploading bunch of files can take hours to finish, during which time the webpage cannot be closed – quite the inconvenience!

Cloud Drive enables you not only to upload/download groups of files and folders, but it does so silently and in the background, without cluttering up your taskbar with one more browser, or one more open window getting in the way. It works with a simple drag and drop. And, what's more, it is 100% FREE.

We recently decided to open the source code of Cloud Drive to help more programmer to understand how to communicate with online service. [read more..](#)

BTW: This Cloud Drive is based on Acrobat's service, and has no relationship with Amazon Cloud Drive. Actually, we released Cloud Drive a year and a half earlier than Amazon Cloud Drive.

[Update email address.](#)

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Всего несколько кликов потребуется, чтобы открыть, просмотреть, переименовать, скопировать, переместить или удалить данные из своего аккаунта 4shared, а также поделиться файлом или папкой с друзьями, используя мобильное приложение 4shared на Вашем iPhone, iPad, Android или Windows Phone.