Quick Search: User Case: How Do I Download from MEGA to My Device? Case 1: I'm using MEGA on my Windows laptop, and I can't figure out how to download a file or folder from it. Can someone walk me through the steps? Case 2: I'm trying to download this massive file from MEGA, like seriously huge. My internet is kinda slow, so it keeps failing. Any tips or tricks for downloading large files from MEGA on a slow connection? I'm using a Mac, by the way. Thanks! Know About MEGA Cloud Drive MEGA is a cloud storage and file hosting service founded by Kim Dotcom and launched in 2013. It is known for its robust security features, including end-to-end encryption, making it a favorite among users who prioritize data privacy. The following are the benefits of using MEGA Cloud Drive. Free Storage: MEGA offers 20GB of free storage, which is a significant advantage over other cloud services. Security: Your files are encrypted through end-to-end encryption before they leave your device, ensuring your privacy. Easy Sharing: It's simple to share files and folders on MEGA with others. Cross-Platform: Access your files from various devices, including desktops and mobile. User-Friendly Interface: MEGA's web interface is intuitive and easy to navigate, making it suitable for users of all levels of technical expertise. Why Download from MEGA? There are several reasons you might want to download files from MEGA: You've uploaded your files to MEGA and need to retrieve them. Someone has shared files with you via MEGA, and you want to access them. You're interested in utilizing MEGA as your primary cloud storage solution. How to Download from MEGA Cloud Drive? Now, let's dive into the 4 effective methods for downloading from MEGA. Method 1: Utilizing MEGA's Mobile App MEGA offers a mobile app for both Android and iOS, enabling you to access your files on the go. Step 1: Once you have the app installed, log in to the MEGA app using your credentials. Step 2: Locate the files you want to download. You can navigate through your folders or use the search function to find specific files. Step 3: Select the three-dot symbol next to files or folders and tap the "Download" button. The files will be saved to your mobile device for offline access. Download from MEGA on Mobile App MEGA offers a desktop client called MEGAsync, which syncs your cloud storage to your computer. It's another efficient way to manage your MEGA downloads. Step 1: Download and install the MEGA desktop app on your computer. Step 2: Sign in to the desktop app using your MEGA account credentials. Step 3: Click the three-dot symbol, select "Download", and then find the file you want to download in the pop-up window. Step 4: Click on the file or folder, and click "OK", and the file will be saved to your computer. Download from MEGA on Desktop App Like most cloud storage services, MEGA also provides web services. You can access MEGA directly from your browser and download data. Step 1: Once you have your account, sign in to MEGA with your credentials. Step 2: Navigate through your credentials to use the search bar to find the specific file or folder you want to download. Step 3: Select the files/folders, click the three-dot symbol next to them, and a menu will appear on the screen. Step 4: Click on the "Download" option. You can choose "Standard download" or "Download as ZIP". Then, the selected file(s) or folder will start downloading to your computer. Download from MEGA via Browser In addition to the download option provided by MEGA itself, there is also a cloud file manager — MultCloud that can help you download data in MEGA and can help you manage one or multiple MEGA accounts. In addition, MultCloud also supports adding other cloud storage services commonly used by users, such as Dropbox, Dropbox Business, Google Workspace, Google Photos, OneDrive, iCloud Drive, pCloud, Amazon S3, NAS and FTP/SFTP, etc. This way you can manage multiple cloud accounts simultaneously in one place and easily complete cloud-to-cloud migration, sync or backup through core functions. So, how to download files MEGA cloud via MultCloud? Step 1: Sign Up You can sign up using your usual email address, or just log in directly with your Google or Facebook account. Sign Up Enter the MultCloud background interface, click "Add Cloud", and then select "MEGA" to add. As part of this process, you need to grant MultCloud access to MEGA. Add MEGA After successfully added, open "MEGA" in MultCloud, then select the file you want to download, then right-click and select the "Download" button (you can also select directly from the upper toolbar list). Download Files From MEGANote: MultCloud only supports downloading single files in MEGA. To download a folder, you need to compress the folder into a single zip file. Once the file downloads successfully, you can view or edit the file directly on your local device. In addition, when using MultCloud, you can also use other functions it provides to manage your cloud data easily. Conclusion Downloading files from MEGA is a straightforward process, thanks to the various methods available. Whether you prefer using a browser, desktop app, download manager, or mobile app, MEGA offers flexibility and security to meet your file storage and retrieval needs. FAQs 1. Is MEGA's free storage enough for my needs? MEGA offers 50GB of free storage, which is generous for most users. However, if you require more storage space and additional features, MEGA offers Pro plans with various options: Pro Lite: 200GB storage and 1TB bandwidth. Pro I: 1TB storage and 2TB bandwidth. Pro II: 4TB storage and 8TB bandwidth. Pro III: 8TB storage and 16TB bandwidth. 2. Are my files on MEGA safe and private? MEGA employs end-to-end encryption, ensuring that only you can access your files. Your data is secure and private. 3. Can I access MEGA on multiple devices? Yes, you can access your MEGA account from various devices, including computers, smartphones, and tablets. 4. Do I need to install the MEGA app to download files? No, you can download files from MEGA via a web browser. However, the app provides additional convenience and features. 5. Can I share files with others on MEGA? Yes, MEGA allows you to share files and folders with others, making it a great collaboration tool. Mega is the service launched by Kim Dotcom, former creator of the legendary and regretful MegaUpload and of MegaVideo. We have already talked about Mega (mega.nz) in the article dethecated to the best Cloud services highlighting the fact that the service offers basic 15 GB free, extendable to 50 GB. The platform is widely used for sharing files of all sizes and types (even at the limit of legality). In this article we will see how it works and how to use it to download files of all types contained therein.Index: The characteristics of Mega | Registration on Mega | Download from Mega | JDownload for Mega.nz | Exceetheng the Bandwidth LimitFeatures of MegaMega sets itself apart from its illustrious predecessors because everything loaded comes encryptedand for the huge amount of free space offered (up to 50 GB). For this reason it has quickly become one of the favorite services of pirates who upload everything to you: movies, games, TV series, music, books.Free PDF books to download: the best legal and non-legal sites Free PDF books to download: the best legal and non-legal sites there are many resources that allow you to find books in PDF format for free. There are two types of sources, those that are attentive and respectful of rights that make available only Mega is a fast, practical and reliable file sharing service. It is compatible with Chrome, Firefox and Opera but doesn't work as well on Safari, Internet Explorer and Edge. If you want, you can use the comfortable client, which is available for Windows, Mac, Linux, Android, and iOS. The service offers an attractive free plan and several paid plans. The free one has strong bandwidth limits, and offers all 50 GB only if you perform some operations (these are also free). Registering for the service is very simple, but you don't need an account to download. If, on the other hand, you want to share files with other users, then an account is required.In any case, a few quick steps are enough:Download from MegaIf you find a Mega link (usually in the form NUMERO), downloatheng the file is quite simple: just click on it with a compatible browser. We will be led to a page that will ask us if we want therectly download the file (via the "Download" button), or if you want import it in our account. If you want to download via the client you need to tick next to the item "Download using the MEGA desktop app for faster downloads."The simplest option is therect download, and it is not technically true that the client allows higher speeds. In reality, client and site tend to go full line, making the most of the available bandwidth of our connection andtherefore they usually offer spectacular download speeds.Often the files uploaded by Mega, especially if they are games or Blu-ray rips, are thevided into parts. To manage these parts properly, and easily download thevided files, convenient and appropriate solutions have been created such as JDownloader 2 and MegaDownloader. Both work in a very simple way, once you copy the links and start the download, they download the various parts by themselves.Use JDownloader 2 to download from Mega.nzJDownloader is an institution among those who use file sharing services to download. In fact, downloatheng dozens of parts and then decompressing them has never been a particularly exciting and fast operation. This is why an application was born but automate the process, JDownloader precisely. The application is available for Windows, Mac and Linux; installation is simple on all three platforms, just download the executable correspontheng to yours from the JDownload project site and click on it to start the wizard. At the end of the installation, you can launch JDownloader 2 and we will be faced with the following screen. Then just copy the Mega link, or the group of links, or the link that contains them. JDownloader will fetch the links therectly from your clipboard and examine the links (if they are online) in the "Capture Links" tab.At this point you can select the group of links of your interest, press the right button and select the item "Start Download". Once the download is complete, you can click with the left button on the file to open it, or with the right button and select the item "Open folder" to reach the therectory where the data was saved.SuperarebandwithIt exceeded on MegaThis annoying message appears to any unregistered user or free plan owner if they download more than 5GB per day. Previously it was possible to circumvent the limitation in various ways and, for a long time, the most effective method was to use MegaDownloader.By now, unfortunately, Mega seems to have closed every flaw and no solution other than changing the IP address works.You can change the IP address in two ways:Unfortunately, free VPNs are not very suitable for this operation due to some constitutive limitations: they are slow, they limit traffic (so you cannot download large files) and often those IP addresses have already been used on Mega and therefore will immediately show the annoying message .Great VPNs for fast download from Mega with no limits they are CyberGhost, NordVPN, and Surfshark. Thanks to a VPN you can get around the limit in a super cheap way and, in the meantime, access every blocked site, get around geographical blocks and maintain anonymity and security on the net. Mega: guide to use it and to download files Share copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution You must give appropriate credit , provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material. We use cookies and similar technologies to provide an enhanced experience with our services. Read more in our Cookie Policy. You can perform that action at this time. Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. Heres where MEGA downloads files to: Typically, MEGA will download files to your downloads folder or whatever default location is set up for your device. Sometimes, MEGA downloads get disrupted, and that will cause the downloaded file to stay in temporary folders. The exact place you can find those folders depends on your operating system and web browser. So if you want to learn all about where MEGA download location is on your system, then this article is for you. Lets dig into it! If youre looking for MEGA files, then you might want a better idea of what that really means. I'm going to break it down here and familiar with MEGA and use it regularly, you can skip down a few sections. I outline where MEGA downloads files according to the operating system and/or browser you are using in later sections. If youre not that familiar with MEGA yet, then lets start with some brief explanations. At its core,MEGA is a cloud-based storage provider. Like Google, Dropbox, and many others, MEGA allows you to upload files to its cloud servers. This provides professional storage that you can access with any device, as long as it is connected to the internet. MEGA claims to have the largest free cloud storage that is fully featured. It didnt take the time to fact-check that claim, but MEGA does offer 20GB of cloud storage for free accounts, and thats not shabby. The company was launched in 2013, and it is based in New Zealand. That concludes your brief background information for MEGA. Since were going to be hunting for downloaded files, its also going to help you understand the concepts to know a little more abouthow MEGA works. Like any cloud storage service, MEGA allows you to upload, download, and share files as you see fit. Those controls are most easily found in MEGAs various apps, which they have for Windows, iOS, and Android (among other systems). One important thing to understand about MEGA is encryption. MEGA uses encryption to secure your files so that hackers cannot easily read them, but MEGA does this a little differently. MEGA does not store encryption keys on its servers. That means that the company actually cant read your files. It can only store them. You need your own device and account to access the encryption keys in order to read the files. This further leads to MEGAs interesting take on data security. Alongside using encryption and industry best practices to protect your data from hackers, the company usescloudRAID technology. This technology means that your files are split up and stored on multiple servers. This technique protects you in two ways. First, an attacker that is trying to steal your files is going to have a hard time. In order to read any file, they have to successfully penetrate multiple server locations. Plus, they cant get the encryption keys from those servers, so they also have to hack your account. It makes things a lot more difficult. The second issue has to do with government spying. In order for a government to subpoena files from MEGA, it has to access data on servers in different countries. So, no single government has enough authority to read even a single file stored on MEGA. In order to see all of your stuff, the government in question would have to get cooperation from multiple other governments. Its a huge hurdle that is unlikely to be overcome. These security measures are important to understand because they feed into the unique way that MEGA handles downloads. MEGA aims for temporary data storage during a download, and it then moves all of that information to a final download location after everything is complete. This is for a few reasons. The reason we care about is this. MEGA is downloading your file from multiple different servers at the same time. That means there are more opportunities for parts of the download to be interrupted. MEGA stabilizes this by keeping things in temporary locations until the download finishes, so if there is any disruption, the MEGA systems can double-check everything rather than leave you with a broken download. All of this leads to a final result. MEGA downloads dont always end up where you expect them. By default, the downloads should finish and move to the usual location (like your downloads folder). But, because MEGA does things differently, this sometimes doesnt happen. When you cant find your download, then youre going to want to know where to look, and that depends on the systems you are using. So, Ill break it down according to those systems. Android is going to have the simplest download paths of anything else we look at today. Thats because Android is the only operating system designed to work natively with Chrome. So, things just go a little smoother. If you use a different web browser, then its possible that your download could get moved around, but I didnt see any complaints related to that during my research. So, stick with Chrome, and youll find that your MEGA downloads go right into your downloads folder in Android. Specifically, they should be located according to this file path: Download > MEGA Downloads. On iOS, things are a bit different. As a quick note, youll find that the process for finding MEGA downloads is the same on iPhones and iPads. So, youll want to find your MEGA field in the files app on iOS. But, it wont work by default. What you need to do is give MEGA access to this app. Here are the steps: Open the Files application Tap on the three-dot menu Choose edit Toggle the switch for MEGA This enables MEGA in the Files app, and it gives MEGA the access it needs. Once this is done, you can view MEGA files in that app, and you can download them as you see fit. Whether you are viewing them as cloud files or downloaded, youll see them in the same place. With a Mac, downloads go to the downloads file by default. This will typically be the case if you use Safari with MEGA. But, sometimes errors occur, and even though you use Safari, it will try to save the files in a Chrome folder. Its a bit weird. Similarly, if you use Chrome with your Mac, then the files will download into the Chrome folder. In either case, youll find missing downloads in your user library. If youre not sure how to view the user library (its hidden by default), you can follow these steps to pull it up. Once youre in that library, heres the full file path that you need: ~/library/Application Support/Google/Chrome/Default/File System In that folder, you might have a few options. Depending on how they are named, you might have to look through the remaining folders one at a time, but it shouldnt be too hard. When things work correctly on a PC, you get to choose where a file is saved when you try to download it. Youve probably seen this before. A dialogue box will pop up your screen, and within the information in that box is a drop-down menu that lets you choose where the files downloads. If you use that box, then thats where youll find the download. Sometimes, you wont get the box. This is when the download isnt working as intended (as I explained before). In that case, the files location will depend on the browser you use. Youll find instructions for Chrome, Firefox, and Opera in the following sections. I did not run into problems when Internet Explorer or Edge, so those seem to always get the dialogue box to pop. At this point, were assuming youre using Chrome on a PC. If thats not the case, then youll find similarities to where the files are located, but there will be differences in the path name. To keep this simple, Chrome is storing these downloads in temporary folders (the same place it keeps cookies). In Windows, youll find the downloads according to the following file path: C:\Users\[UserName]\AppData\Local\Google\Chrome\User Data\Default\File System The folders with your downloads will have names 011 through 015. As I just mentioned, this is also where cookies are stored, so if your MEGA files are missing, be careful about clearing your cookies. Youll want to move these downloads somewhere else before your clear your cookies, or you could potentially lose the downloads. Firefox, like everything else, usually brings up the dialogue window. When that happens, the downloads go to the destination you choose. When things get weird, this is the file path to check in Windows: %AppData%\Mozilla\Firefox\Profiles\Myprofile\Storeage\Temporary\https+++mega.co.nz Opera is the same as the two browsers already mentioned. Here is the file path for Windows: C:\Users\K4TTO\AppData\Roaming\Opera Software\Opera\File System\OOOO\P\PP Linux provides an entirely different experience. MEGA is compatible with the most common Linux web browsers, and you should be able to choose where downloads go with any of those browsers. A quick note: youll need to use the MEGA plugin for any of those browsers before it will work correctly. You can also use the MEGA desktop app for Linux. If you do, then the desktop app will manage your downloads, and you should be able to browse them by using that app. It makes things a little simpler. Reddit and its partners use cookies and similar technologies to provide you with a better experience. By accepting all cookies, you agree to our use of cookies to deliver and maintain our services and site, improve the quality of Reddit, personalize Reddit content and advertising, and measure the effectiveness of advertising. By rejecting non-essential cookies, Reddit may still use certain cookies to ensure the proper functionality of our platform. For more information, please see our Cookie Notice and our Privacy Policy. Visit MEGA Key Takeaways: MEGA Review MEGA is a cloud storage service focused on security that offers excellent end-to-end encryption and a great free plan with tons of storage. However, its history has been marked by controversy and its zero-knowledge-encryption makes collaboration difficult. Find out more about MEGA, both the good and the bad, in this full MEGA cloud review. Founded in 2013 as a successor to the infamous Megaupload which you can read more about in our guide to what Megaupload is MEGA cloud storage was created by the notorious Kim Dotcom. Following the takedown of Megauploads servers in Hong Kong, MEGA was incorporated in New Zealand as a cloud service dedicated to the security and privacy of its users data. In spite of all its controversy, MEGA is still a very secure cloud service, and its one of the best choices for anyone looking for free cloud storage. Because of this, MEGA makes our list of the best free cloud storage services. Although MEGA has a generous free plan, its paid plans are rather pricey and it doesnt really offer enough cloud storage to make up for the price. There are certainly better alternatives that offer much more storage for a lower price. Check out our review of Sync.com if youre looking for a deal that offers top-notch security for a great price. Meet the expertsLearn more about our editorial team and our research process. Better Than MEGA! The Top Cloud Storage Alternatives Are MEGA Review Rating: Features 80% Pricing 80% Ease of Use 80% File Sharing & Syncing 90% Speed 75% Security 95% Privacy 85% Customer Support 75% Pros: Zero-knowledge encryption Encrypted sharing links Plenty of free storage Previews for media & documentsCons: High prices for paid plans Not good for collaboration Poor customer support User experience could be better Expert Opinion: MEGA Cloud StorageSandeep Babu is a distinguished writer within the cybersecurity industry, contributing in-depth analyses, insightful commentaries, and forward-thinking perspectives to several leading platforms in the tech industry, including Geekflare, Make Use Of (MUO) and Small Business Trends. Before deciding on MEGA, I explored various cloud storage options but ultimately settled on MEGA for its sleek interface and unwavering commitment to security and privacy. It features zero-knowledge encryption, which means that only those Ive chosen to share my data with can decipher my data. To anyone else, my files are incomprehensible. Also, it makes file sharing secured with link passwords and link expiry dates. MEGA follows the European Unions General Data Protection Regulation (GDPR), the strongest privacy and security law in the world. Its reassuring to see MEGA extend these privacy measures to users worldwide, affirming that my security is a priority, regardless of my location. Theres a catch to MEGAs tight security, though. Should I ever forget my password, MEGA doesnt offer a straightforward reset. My only lifeline is the recovery key. This reality underscores the importance of safeguarding that key, as misplacing it equates to indefinitely losing access to my files. 80 % Good MEGAs outstanding feature is its end-to-end encryption. All files that are uploaded to MEGAs servers are encrypted on the side of the client, meaning the user is the only one who can decrypt their own data. Along with two-factor authentication, this makes for a very secure cloud storage service. Apart from the excellent security, MEGA has plenty of features some necessary, others not so much. It has several sharing features plus some nice extras, like the chat client. However, it lacks integration with third-party apps, so its not the best for collaboration, leaving some users turning to the likes of Google Drive and OneDrive. One notable feature arrived in late 2024, when MEGA expanded its product ecosystem with MEGA Pass, a zero-knowledge encrypted password manager available on iOS, Android and web, and as a browser extension. MEGA Pass is automatically included in all paid plans at no extra cost, offering secure password storage, cross-device syncing, password strength checking and autofill functionality. MEGA also introduced a VPN service in 2024, which is included in all paid personal plans. MEGA VPN provides encrypted connections with servers globally, promising high speeds for browsing and downloading. The VPN service uses ChaCha20 encryption and can be purchased as a standalone service for users who dont need cloud storage. While MEGA provides a detailed overview to help you manage your storage. MEGA is a secure cloud service that offers plenty of features along with several layers of protection for your shared links. Everything uploaded to MEGA is encrypted with an individual encryption key, which can be sent separately. However, only paid users can set expiration dates and passwords for the links. Paid users can set unique passwords and expiry dates when sharing files. You can share folders with anyone with a MEGA account. Sharing folders this way lets you set permissions for the folder, allowing you to choose who can upload to the shared folder, or alter any data inside it. MEGAs interface can be a little cluttered at times, and theres a lot of overlap between its many features, especially when it comes to file sharing. In comparison, Tresorit is a secure cloud storage service that makes file sharing much easier and less confusing for the user. Read our Tresorit vs MEGA guide for more details. MEGA also offers a slew of apps, ranging from the standard desktop and mobile apps to live chat to dedicated apps for sharing large files. Users can communicate via the live chat feature directly inside the MEGA web app. The live chat functionality can be useful for collaboration, as it is also secured by MEGAs encryption protocol. However, keep in mind that metadata, such as the email address of your contact, remains unencrypted. Chat is available both through the MEGA website and via the mobile app. You can share files inside the chat, either directly from your computer or from your MEGA cloud drive. There are no file previews when sharing inside the chat, so youll need to remember the file name. Its a tiny bugbear, but something MEGA could certainly improve. MEGA also retains previous versions of any file you have uploaded, so its safe from any accidental changes or ransomware attacks. This robust versioning system is enabled by default, and files with previous versions have a little clock icon next to them. Unfortunately, MEGAs strong focus on privacy and security doesnt leave much room for collaboration options, so integration with third-party apps like Google Docs is impossible. If you need to collaborate on cloud-based files, Google Drive is one of the best options for that. MEGA allows users to preview hi-res images inside the web application. MEGAs file management system is fairly comprehensive, with separate tabs for recent and deleted files, incoming and outgoing shares, as well as a storage management tab where you can view statistics about your cloud storage use. You can also preview images, music and video files and PDF documents. In addition, the WebDAV integration allows you to mount your cloud storage as a network drive, making it accessible through third-party applications and file managers. Theres also a feature called MEGAcmd that allows you to use a command-line interface (CLI) for advanced management of your personal cloud. This CLI enables automated and scheduled operations like recurring backups, script-based file transfers and remote management capabilities. When combined with MEGAs WebDAV integration, MEGAcmd transforms the service from simple cloud storage into a versatile platform for advanced system administrators and power users who prefer terminal-based controls. Users can also schedule uploads or automatic backups. FeaturesSyncSync FolderBlock-Level SyncSelective SyncBandwidth managementSync Any FolderFile SharingFile Link SharingLink PasswordsLink Expiry DatesFolder SharingFolder PermissionsLink Download LimitsUpload LinksProductivityFile PreviewsEdit FilesIn-App CollaborationOffice OnlineGoogle DocsNotes AppMedia PlaybackMobile AppsDeleted File RetentionVersioningWebDAVSecurityAt-Rest EncryptionIn-Transit EncryptionEncryption ProtocolClient-Side EncryptionTwo-Factor AuthenticationServer LocationEUSupport24/7 SupportLive Chat SupportTelephone SupportEmail SupportUser ForumKnowledgebaseMiscFree Plan 80 % Good MEGA implements a transfer quota system rather than daily bandwidth limits, giving you more flexibility in how you use your allocated data transfer allowance across your billing period. MEGAs free cloud storage is 20GB, and its excellent free plan has a generous transfer quota. Additionally, MEGA has four paid plans and a separate business plan. However, these plans are pretty costly and dont offer any amounts of storage they offer, there's not much incentive to upgrade. The prices above are in U.S. dollars, conversions from MEGAs pricing in euros. The free cloud storage plan offers most of MEGAs functionality, with exceptions such as time limits and passwords for links, longer retention periods for deleted files and the ability to grant your monthly transfer quota to other accounts. It comes with 20GB of permanent storage, which is already among the most generous free plans. On top of that, there are several ways of expanding your storage. Installing MEGAsync, MEGAs desktop app, will get you 5GB of bonus storage. You can get an additional 5GB for installing the mobile app and 5GB for verifying your phone number. These bonuses, totaling 15GB, last for 365 days. You can also nab an additional 5GB of bonus storage for each friend you invite to MEGA. Each confirmed referral gets you a bonus that lasts for a whole year, so you can easily expand your storage when you need it, at no cost to you. Do not worry if you dont see your bonus storage appear immediately. MEGA will send an email notification that your bonus storage is available, but it may take a few days to appear in your account. Its worth noting that free accounts are subject to transfer limits, but the exact amount is non-specific and usually resets every 24 hours. Its also determined by your IP address, so in the worst-case scenario, you can bypass the MEGA download limit using a VPN. If you think a free account with MEGA is not for you, you can check out Icedrive, another privacy-minded cloud service with an excellent free plan that includes 10GB of storage. Users can also buy additional free storage spaces by downloading MEGAs apps and referring friends. The cheapest upgrade to your MEGA cloud storage account is the Pro I plan, which costs $11.29 (9.99 euros) per month or $113.04(99.99 euros) yearly. It offers 2TB of cloud storage and a 2TB transfer quota. The Pro II plan comes in at $22.59 (19.99 euros) per month or $225.96 (200.04 euros) per year. This gets you 8TB of cloud storage and a monthly transfer quota of 8TB. The most expensive plan is the Pro III, which costs $33.89 per month (29.99 euros), and it comes with 16TB of transfer and storage space. If you opt for a business account, you get unlimited cloud storage and transfer for the monthly price of $5.86 (5 euros) per user, with a minimum of three users. MEGA introduced a new plan in December 2024: MEGA S4, a scalable object storage solution compatible with the Amazon S3 ecosystem. This service offers flexible storage starting at 3TB for about $16 per month, with additional storage at about $2.70 per TB, and is designed for users needing more than 16TB of storage space. MEGA S4 provides 11 times of durability and integrates with tools like Rclone, Cyberduck and BunnyCDN. These plans arent the cheapest around. pCloud is more affordable, and its an excellent cloud storage service that offers many of the features MEGA has. You can read our full pCloud review for more information. 80 % Good MEGAs interface design seems a little dated by todays standards, with its bold reds and dark contrasting grays. This does help a lot with legibility, though, making everything easy to notice and read. MEGA also added a dark mode in 2021, which makes it a little easier on the eyes in low-light conditions. MEGA has revamped its account interface and streamlined the account upgrade process, making it more intuitive for users to manage their subscription and storage options. These enhancements provide a smoother user experience when navigating account-related functions. The settings dialogue has also been redesigned with a more intuitive interface, making it easier for users to configure and manage their MEGA preferences. This redesign improves navigation and accessibility to important account settings. Creating syncs and backups from the settings menu has also been simplified with MEGAs revamped interface. This improvement makes it easier for users to set up and manage their synchronization and backup operations. You can use MEGA in dark mode for better viewing in low-light situations. MEGA offers several apps that let users access the service in different ways. There are the two desktop apps we mentioned, as well as mobile apps for Android and iOS. Note that as of January 2024, MEGA no longer supports macOS 10.13 and 10.14. Users on these older versions of macOS will need to upgrade their operating system to continue receiving updates and support for MEGAs desktop application. Included in support to include Raspberry Pi OS, allowing users of these compact, affordable computers to utilize MEGAs cloud storage solutions. MEGA has also upgraded its desktop application to provide a faster graphics processing in a separate process, improving stability. This architecture change ensures that issues with third-party graphics libraries wont affect the apps performance, providing a smoother, uninterrupted experience. The browser experience is handled either through the MEGA.io (formerly MEGA.nz) website or the dedicated add-on for Google Chrome and Mozilla Firefox. MEGAcmd further expands MEGAs feature set. Users can sync folders and drag and drop files to their MEGA cloud storage directly from their desktop. The browser interface is the main way of using MEGA, and its where youll find all the necessary tools. There are several tabs to the left for easy navigation, but youll be spending most of your time using the cloud drive tab. This tab has a navigator on the left side that shows your cloud drives folder structure, and your files are displayed on the right side of the screen. From here you have access to all your files. You can right-click any file or folder to manage sharing links or to move, copy or delete them, plus you can download or preview them. You can use the file upload or folder upload buttons to upload data to your MEGA cloud storage, but you can also just drag and drop them into the browser window to upload. In addition, MEGA now allows users to select multiple files and folders to remove from the Cloud drive when using the download option. This batch operation capability saves time when managing large sets of files. MEGA creates a sync folder for files uploaded from your desktop. The desktop experience is mainly handled through the MEGAsync app. Installing the app creates a MEGA folder on your computer where all your data is synced. While installing the app, you can choose whether to sync all folders or only select folders. The MEGAsync app appears as a taskbar icon on Windows. The app functions mainly as a transfer manager that allows you to upload and download files and folders, as well as manage your synced folders. It also lets you stream files while your computer is online, functioning like a peer-to-peer service. MEGA has recently improved its transfer manager feature, enhancing both the interface and functionality. This provides users with better control and visibility over their file transfers, making it easier to monitor uploads and downloads. MEGA has an easy-to-use mobile app; however, its lacking some basic functionality. One small issue with the app is that there is no batch download, meaning that whenever you open a menu, you have to click away and then reopen the app from the taskbar. That can get annoying really fast if you have a lot of work to do in the app. The mobile app functions just like any other mobile cloud service app. You can upload and download files, send links and move files around. Turning on mobile upload will automatically upload your photos and videos to MEGA, and MEGAs chat feature is also accessible through the mobile app. Note that MEGA offers dedicated app support for Huawei devices, ensuring users with these smartphones can also access their cloud storage seamlessly. Since its launch, MEGA has added a ton of features, but neither the interface nor existing features have been updated accordingly. This has created some overlap between functions that can leave users confused about which app or feature to use. You cant create upload links for folders, but you can turn them into MEGAdrop folders, which lets anyone with the link upload to it. However, you cant share download links for MEGAdrop folders without them reverting to regular folders. This could have been resolved by simply allowing the user to create upload links. All the clutter is especially visible when comparing the service to Dropbox, which has one of the most polished user experiences for a cloud storage service. Its one of the easiest cloud services to use and is a departure from MEGAs cluttered interface. You can access the settings menu through the system tray (Windows) or the menu bar (macOS). 90 % Excellent MEGA offers a full file-sharing feature set, with only some minor elements missing. There are many ways to share files and folders and even some interesting and unique features that the competition doesnt offer. The main way of sharing files is by sending links, which you can create with the get link option. Each link is encrypted, and the encryption keys can be sent separately. Plus, you can set passwords and expiration dates for links to make them more secure. MEGA now supports album and collections links, enabling users to better organize and share related groups of files. This feature is particularly useful for photographers, designers and content creators who need to share multiple files in an organized format. You can also use the sharing option to share files, but this is more useful for folders because it lets you set permissions for different users. You can set an individual recipients permissions to read only, read and write or full access. However, you can share files only with someone who has a MEGA account. Business users can create MEGAdrop folders, which allow external users to upload files directly to your MEGA account without needing their own MEGA account ideal for collecting submissions or receiving large uploads. In previous tests, it took 24 minutes to upload a 1GB folder. Its refreshing to see MEGA has greatly improved on those performance times for uploads, especially now that were uploading a much larger folder. Download speeds are not necessarily anything to write home about, but they are passable. First attempt:Second attempt:Average:Upload:08:380:08:500:08:44Download:08:100:07:140:07:42 Is MEGA super quick? No. But its improved performance means that we can recommend it to those who put speed toward the top of their list of cloud storage needs. However, if youre looking for an all-round speed demon, you should consider Dropbox, which offers some of the best performance in the space. More on this in our Dropbox vs MEGA comparison. MEGA has improved its performance in terms of speed, making it a more attractive option. 95 % Excellent Security is what MEGA prides itself on, and its one of its best features. MEGA is one of only a handful of cloud storage services that provide end-to-end encryption. The best part is that it offers its encryption services at no cost at all, unlike most other storage services. Encryption, meaning your files are encrypted before leaving your computer and an additional layer of security before traveling to MEGAs servers and can be decrypted only be you. This also means you are the only one holding the encryption keys, so neither MEGA nor any malicious actor or third party has a way to access your data without your consent. However, a significant flaw in how it handles its encryption keys cast doubt on this, as well talk more about in the privacy section. The encryption protocol that MEGA uses is the standard 256-bit AES encryption for at-rest files, and it encrypts your data in transit using the TLS protocol, also with AES 256-bit. This means your files are secure on MEGAs servers and while being uploaded or downloaded, so your data is safe from man-in-the-middle attacks. Note that while MEGA now implements 256-bit encryption, its earlier implementations used AES-128, which is still considered highly secure against brute force attacks by todays computing standards. MEGA uses two-factor authentication to add an extra layer of security for your login. Two-factor authentication means that even if someone with your account data will not be able to log in to your account and compromise your private data. MEGA should be a safe place to store all of your private data because the client-side, end-to-end encryption ensures the privacy of your files, even if someone gains access to your data. All of this makes the MEGA cloud service very secure. In addition, MEGA provides source code transparency by publishing parts of their client-side applications code, allowing security researchers to verify the implementation of their encryption protocols. With this level of security, MEGA is unable to reset your password should you forget what it is. However, you can be provided with a recovery key. We recommend you do this and keep it safe, as you can access your account if you forget your password. As we mentioned briefly earlier, cryptographic researchers unearthed a critical security flaw in 2022 that threatened to tarnish MEGAs security profile. The flaw specifically impacts MEGAs RSA encryption mechanism, potentially allowing an inside actor with control of MEGAs infrastructure to narrow down possible encryption keys after approximately 512 successful logins. While MEGA issued a security patch addressing the immediate proof-of-concept attack, cryptographic researchers noted that a complete fix would require a fundamental redesign of MEGAs encryption architecture. For most users, this vulnerability poses minimal risk as it requires significant targeted effort from MEGA itself to exploit. You can read more about the situation in our MEGA security flaw article. Beyond the key recovery vulnerability, researchers also identified other theoretical attack vectors, including plaintext recovery attacks (which could potentially decrypt user data), framing attacks (which could insert files that appear to be uploaded by the user) and integrity attacks. While these additional vulnerabilities require sophisticated access to MEGAs infrastructure, they highlight the inherent challenges in maintaining true zero-knowledge encryption in cloud-based systems. Its important to download your recovery key for access to your account if you lose your password. 85 % Very Good Privacy is where it gets a little tricky with MEGA. Most users will have nothing to fear and their data should be safe with MEGA. However, MEGAs sordid past has been entwined in controversy from the day it was founded, and its relation to pirate king Kim Dotcom can be worrying for some. MEGAs servers are located in Canada, New Zealand and several European Union countries. This means that MEGA has to comply with the GDPR, a law that protects your data. MEGA further extends GDPR protections to all of its users, even those residing outside of the EU. MEGA has spread out its server network like this to prevent a government of any single country issuing a takedown of its servers, as a precautionary measure to avoid something like what happened to its predecessor, Megaupload. MEGA publishes regular transparency reports that detail government requests for user data, takedown notices and how the company has responded to these requests, providing insights into their privacy commitment for both uploads and downloads. In previous tests, it took 24 minutes to upload a 1GB folder. Its refreshing to see MEGA has greatly improved on those performance times for uploads, especially now that were uploading a much larger folder. Download speeds are not necessarily anything to write home about. In general, if youre not overly concerned about your data potentially being handed over to third-parties then this wont be an issue. MEGA never has full access to your data, owing to its client-side encryption. Plus, even if MEGA was forced by law to hand over your data, it is all encrypted by this zero-knowledge service. However, MEGA does hold onto some metadata about your MEGA usage, including: The IP addresses of the devices you use to access MEGA. Browser types and operating systems of those devices. File sizes, versioning order and parent-child relationships. Various timestamps, such as when files are created or deleted. The email address of anyone you have contacted on MEGA, including through chat messages. The email address of anyone youve contacted using MEGAs chat system. Takedowns and account suspensions. MEGAs communications with you. Your account settings, including your avatar. This data doesnt amount to much, but its enough to discern whether a user is breaking MEGAs terms of service or any copyright laws. Unfortunately, MEGAs patent zero-knowledge hit a snag when cryptographic researchers discovered serious flaws baked into the services encryption model. You can check out the full story for all the details, but the short of it is that barring a complete top-to-bottom overhaul of its encryption process, there remains a chance that an inside actor in control of MEGAs infrastructure could gain access to users encryption keys, thus gaining the ability to decrypt their data. That said, the attack requires effort from MEGA, so we dont think its particularly likely to happen, and we still feel confident recommending MEGA as a secure and private cloud storage service. Still, the discovery of the flaw is worrying, and it knocks some points off of MEGAs score in this category. MEGA.nz was founded by Kim Dotcom in 2013. Since leaving the company in 2015, he has made claims that MEGA has been taken over by a Chinese investor, William Yan, who is wanted in China for fraud. Whether this is accurate has yet to be determined, but its something to be aware of, as some may not wish to use a service thats covered with controversy.Here are more details about Chinese cloud storage. Luckily, all of your files are encrypted, so not even MEGA can actually access your sensitive data. This means you should have no worries about Chinas president looking at your cat pictures. 75 % Good MEGA is somewhat lacking in the customer service department. It has a help center for frequently asked questions, but if you cant find an answer there, you cannot contact support via email. You can use the contact form to find answers to most questions, which are neatly categorized into sections about the various apps and services and further divided into topics. The help center is fairly comprehensive, and there are image guides for most articles there. MEGAs customer support is limited. However, it does have an extensive help center that covers most issues. The only way to actually contact a customer service representative is through email. Though MEGA offers 24/7 email support, response times can vary. It claims to respond within 24 hours, but a whole day of waiting may be too much for some users. We received a response within six hours of sending our test query. Also missing from its customer support service are phone support and a live chat option. Other customer service channels include the MEGA blog, the knowledgebase and social media. MEGA lacks a thing or two from Google Drive, which has a wealth of customer support options available at all times. Despite all the drama surrounding it, MEGA remains a solid cloud storage service. Its strong dedication to privacy and security, it is one of the safest cloud services around. Plus, all of its security features are available for free, so you dont have to pay extra for its encryption services. MEGAs free plan is very generous, with an upgradable 20GB of storage, making it one of the best free cloud services. It lacks only some minor features, and its ample storage is enough to satisfy most users needs. However, if you need more storage than the free plan offers, MEGAs prices can be prohibitive. You may be better off with a service like Sync.com, which offers much of MEGAs functionality at a lower price and without the attached controversy. In case youre still not convinced that MEGA is the right cloud storage tool, you want to consider migrating your files to OneDrive. What are your thoughts on MEGA? What is the drama enough to scare you away, or is all that free encrypted storage just too good to pass up? Let us know in the comments below. Thank you for reading our full MEGA cloud review. Despite its controversial past, MEGA is as trustworthy as any other leading cloud storage provider. Its transparent about your privacy and even extends GDPR protection to users worldwide.MEGA is not an illegal service and complies with all regulations that apply to a service of its type. It also has a dedicated support team to help take down any files that may be an infringement of copyright law.MEGA does not give viruses through its software across all its platforms. However, like with any other cloud service, you should only download files sent from trusted sources to avoid viruses and malicious malware.Is MEGA Better Than Google Drive?MEGA certainly outperforms Google Drive in relation to privacy and security. However, Google is a far better option for those looking for a cloud service that offers robust tools for collaboration.Visit MEGA2TB – 100TB $9.42 / month (All Plans) Let us know if you liked the post. Thats the only way we can improve. Antivirus VPNs Parental Control Password Manager Antivirus Modern-day operating systems have strong built-in security measures, but cyber threats have become so advanced that these solutions dont cut it. Even cli... Antivirus Many modern antiviruses offer built-in VPNs, but most are low-quality, with slow speeds and limited server networks. A good VPN can work alongside your an... Antivirus VPNs Popularity makes it the most common target for malware and cyber threats. Also, Microsofts built-in antivirus isnt good enough for comprehensive... Antivirus Despite built-in security measures like XProtect and Gatekeeper, Macs are still vulnerable to cyber threats. So, you need an antivirus to secure your... Antivirus iOS is much more secure than Android because it sandboxes apps so that they cant access other parts of your phone. However, like any other device, your ... Antivirus Android devices nowadays come with Google Play Protect for safety, but the built-in Android security isnt enough to stop advanced cyber threats. So, anti... VPNs VPNs are a necessary tool to protect your online identity, whether youre using the internet for work, banking, shopping, or trading. But a quick online s... VPNs Did you know that most free VPNs are unsafe to use and may track your activities? Many free apps have poor security and can expose you to malware. Plus, f... VPNs Though all VPNs claim to be the best for Windows, I found that even features like a kill switch dont work reliably in some. Windows is a widely use... VPNs Macs have solid built-in security, but, without the additional protection of a VPN, your Mac is vulnerable to the same cyberattacks as a Windows PC. Conne... VPNs Although there are hundreds of VPN apps for Android devices, many of them are not worth your money or the risk to your security. Some dont work properly,... VPNs Apple devices are known for their security, but the increase in cyber threats over the years means no iPhone, iPad, or iOS device is truly safe. Every tim... Parental Control I tested over 30 of the parental control apps that claimed to be the best and was shocked at how poorly most of them performed. I was surprised at how eas... Parental Control After several years of using different premium parental control apps, I wanted to see if I could save money and get similar features with free apps. It di... Parental Control Windows built-in parental controls arent that comprehensive, so theyre not enough to keep your children fully protected online. However, finding a reli...

Control With 4 kids who spend way too much time on their phones, I needed to find an app that, despite Androids new regulations, could still be effective in filt... Parental Control If your child uses an iPhone or iPad, you know how hard it can be to monitor their activities. Social media, online games, and unrestricted web access can... Parental Control Qustodio looks like one of the most feature-rich parental controls available, offering comprehensive monitoring features, various activity management tool... Password Manager Leaked passwords can compromise your privacy and put you at serious risk, but a reliable password manager can protect you from data-stealing malware and s... Password Manager Many built-in password management solutions are available nowadays, like Apples Passwords app, Google Password Manager, or your browsers own password ma... Password Manager A password manager will help save time and boost your online security, but not all are compatible with Chrome. Digging through the many untested options o... Password Manager Firefox has a built-in password management solution, but its very basic. Its password generation is weak, the auto-fill is inconsistent, and it doesnt h... Password Manager Keeping my familys digital credentials safe is very important to me. Securing everyones passwords is crucial to stay safe against identity theft and oth... Password Manager Every business needs strong password management because employees using weak or duplicate passwords cause most data breaches. So, I tested many password m...

How mega download works. Can mega downloads be tracked. Where do mega downloads go. How does mega download work. Mega how to download files. How does mega work.

Control With 4 kids who spend way too much time on their phones, I needed to find an app that, despite Androids new regulations, could still be effective in filt... Parental Control If your child uses an iPhone or iPad, you know how hard it can be to monitor their activities. Social media, online games, and unrestricted web access can... Parental Control Qustodio looks like one of the most feature-rich parental controls available, offering comprehensive monitoring features, various activity management tool... Password Manager Leaked passwords can compromise your privacy and put you at serious risk, but a reliable password manager can protect you from data-stealing malware and s... Password Manager Many built-in password management solutions are available nowadays, like Apples Passwords app, Google Password Manager, or your browsers own password ma... Password Manager A password manager will help save time and boost your online security, but not all are compatible with Chrome. Digging through the many untested options o... Password Manager Firefox has a built-in password management solution, but its very basic. Its password generation is weak, the auto-fill is inconsistent, and it doesnt h... Password Manager Keeping my familys digital credentials safe is very important to me. Securing everyones passwords is crucial to stay safe against identity theft and oth... Password Manager Every business needs strong password management because employees using weak or duplicate passwords cause most data breaches. So, I tested many password m...