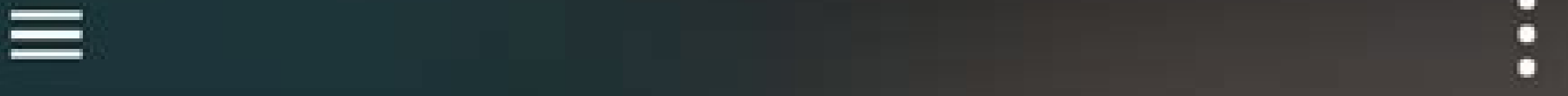


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# My New Favorites

S'ABONNER

5 ABONNÉS • PAR RICHARD TOLMAN CARRIÓN

▶ LECTURE ALÉATOIRE

Dispo hors ligne

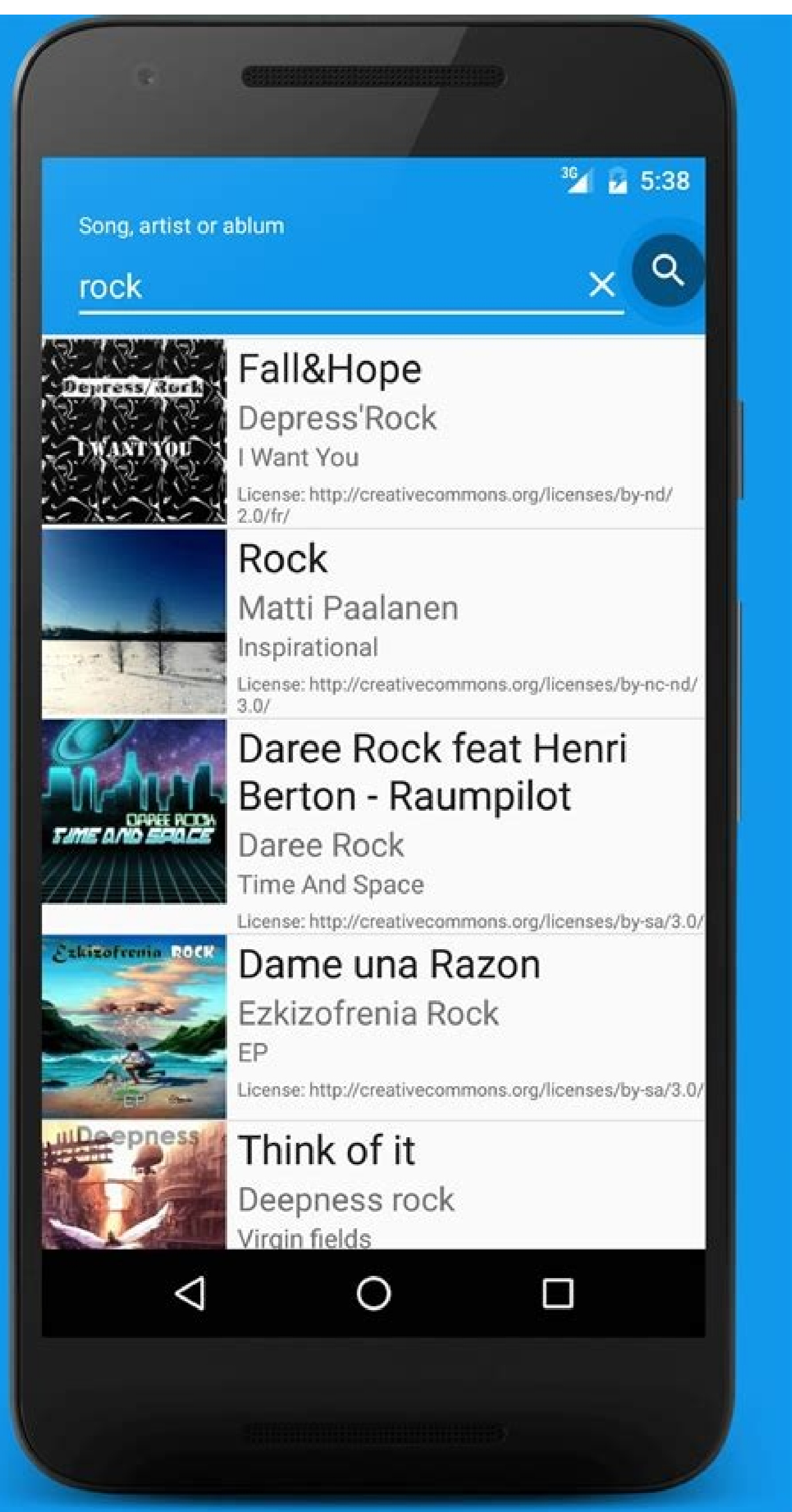
**Best Friend**  
Foster The People • Supermodel

**Pumpin Blood**  
NONONO • Endless Love (Original Motion Picture Sou...

**Burn**  
Ellie Goulding • Halcyon Days

^ **Magic** Coldplay





“How to save WhatsApp audio messages on an Android? I want to save the voice notes that I get from my friends and siblings, but I can’t seem to find where they are stored on my phone!”Being one of the biggest social IM apps of the present time, WhatsApp comes with tons of features. For instance, many people use it to exchange audio files, songs, and even voice notes. However, after the WhatsApp audio files are saved, users often find it hard to access them. Like the above query, we also get similar questions from other WhatsApp users. There are different ways to learn how to save WhatsApp audio on iPhone and Android. In this guide, I will cover the same with dedicated solutions on saving WhatsApp voice notes and exchanging audio files like a pro. You can access its storage to save the exchanged voice notes or audio on WhatsApp if you have an Android device. In addition, when any media is sent or received on WhatsApp, it is also saved on the internal storage. Once you have accessed its storage, you can copy the saved media and move it anywhere. To learn how to save WhatsApp audio files on Android, just go through these steps: 1. Firstly, use any File Manager on your Android to access its device storage. You can use the native file manager or any third-party app (like ES File Explorer). 2. In most phones, WhatsApp data is stored in internal storage, but for some (rooted) devices, the SD card can also be a source. 3. Browse to the Internal Storage > WhatsApp folder and tap on the “Media” folder. 4. This will display folders for different types of media files like WhatsApp Images, WhatsApp Audio, WhatsApp Voice, etc. 5. To access the exchanged voice notes, go to the WhatsApp Voice folder, while to get the saved audio files, visit the WhatsApp Audio folder. Then, explore the saved audio files from here and copy/move them to any other location to save them. If you want, you can mail these files to yourself, share them with another device, or connect your device to the computer to save them as well. If you are an active WhatsApp user, you should consider taking a regular backup of your chats. Since WhatsApp does not provide a native solution to save our chats on the computer, you can use a third-party tool like MobileTrans - WhatsApp Transfer. It is a beneficial and user-friendly application that can back up all WhatsApp data from your iPhone/Android to the computer, including chats, shared media, voice notes, documents, etc. You can later preview the backup and restore it to your device. You can download MobileTrans on your computer. Later, you can save your WhatsApp chats by following these steps: Free Download Free Download safe & secure 1. Launch MobileTrans, select the “Backup&Restore” feature from its home, and connect your phone to the system using a working cable. 2. Go to the WhatsApp section here, choose the “App Backup&Restore” feature, and click “WhatsApp” to continue. 3. Click on the “Start” button and wait for a while. The application would take an extensive backup of all the WhatsApp data. 4. When the process is completed, you will be notified so that you can safely remove your phone. 5. If you want, you can view the backup content from here. Furthermore, you can connect your device and choose the Restore WhatsApp Backup option to view the list of the available backup files (and restore them). Free Download Free Download safe & secure As you can see, it is pretty easy to learn how to save WhatsApp voice notes on Android. Though, things get a bit tricky when it comes to an iPhone. This is because, unlike Android, we can’t access the file system of an iOS device. Therefore, you can either take WhatsApp backup to iCloud or email the voice note/audio file to yourself. To learn how to save WhatsApp audio on iPhone, follow these basic steps. 1. When you get the audio file or voice note on WhatsApp, tap on the download button to save it on your iPhone storage. 2. Now, go to iPhone’s settings > iCloud, turn on the iCloud Drive option, and connect it to your active iCloud account. Scroll down and enable the option to save WhatsApp data. This would keep WhatsApp media (including its audio) in an iCloud backup. 3. If you don’t want to save the entire WhatsApp data, you can email selective voice notes or audio files to yourself. Open your WhatsApp chat and select any audio file or voice note you want to save. 4. As you hold it, you will get different options like reply, forward, delete, etc. Tap on the Forward option and then choose to share the audio file. 5. This will display various methods to share WhatsApp audio files like messages, notes, iCloud Drive, etc. Tap on the Mail option to open a new draft window with the selected audio file attached. You can now email it to yourself or any other contact of yours. Apart from sending voice notes, WhatsApp is extensively used to have video chats with our contacts. We sometimes wish to save a video call on iPhone, including its audio. You can take the assistance of a dedicated app like Dr. Fone – iOS Screen Recorder. With just a single tap, it can record the screen activity of any iOS device or even mirror its screen on a computer. You can either use its desktop application or an iOS app to record iPhone screen activity. Since you wish to record WhatsApp video calls, the iOS app screen recorder would be an apt solution. 1. To start with, just download the iOS Screen Recorder app on your iPhone, a 100% secure and trusted app to record your iPhone’s screen activity, just tap on the “Install” button to get things started if you get the following prompt. 2. Now, go to your iPhone’s Settings > General > Device Management, select the distributor of the app, and tap on the “Trust” button to grant it the needed access. 3. That’s it! Whenever you wish to record video calls, launch the iOS Screen Recorder. If you are using it the first time, then permit it to access your phone’s microphone to record video calls with audio. 4. Before you start recording the screen, you will be given an option to select the resolution for the video and whether you wish to include audio or not. 5. Once you have started recording the screen activity, minimize the Dr. Fone app and launch WhatsApp. You can now make the video call, and it will automatically be recorded in the background. 6. In the end, you can disconnect the video call and go back to the iOS Screen Recorder app. You can stop the screen recording and save the video to your phone’s Camera Roll. Recommended reading: How to Make WhatsApp Video Calls on Desktop? After reading this complete guide on how to save WhatsApp audio on Android or iPhone, you will be able to meet your requirements. Apart from that, we have also provided a solution on how to record WhatsApp video calls with audio. Though, the most important tip here is to save your WhatsApp data. You can use MobileTrans - WhatsApp Transfer and take a complete backup of your WhatsApp data. The tool can also be used to restore an existing backup or transfer WhatsApp data between different devices directly. Free Download Free Download safe & secure Skip to main content Sign up for a free account to get curated coupons Create a free account for the full AppGrooves experience Create a free account for the full AppGrooves experience Create a free account for the full AppGrooves experience Create a free account to receive new coupons for your favorites apps every week. We will never share or sell your data with third parties. You can opt out anytime. A DJ station on your smartphone Create your own radio station and listen to other people’s QR Code Scanner & QR Code Generator & Radio Download all the music you want The official music streaming app from QQ A music player for all your platforms Turn your Android device into a recording studio Audiomack is an app that lets you discover thousands of songs from hundreds of emerging artists. You can stream them or download them to your device to listen to without an Internet connection. It’s important to keep in mind that Audiomack doesn’t have the latest albums from hit artists or anything of the sort. In its place you have access to hundreds of albums and mixtapes from new artists from around the world and genres as varied as hip hop, EDM, reggae, and R&B. Other features of Audiomack include the convenient option to create as many playlists as you like and save them to listen to at any time. Plus if you pay for a subscription you can enjoy the same experience with no ads. Audiomack is an excellent app to listen to music and discover new artists. The ideal download for dedicated music lovers who always want to enjoy something fresh and new. Reviewed by Juan Jesús Requires Android 4.1 or higher. Audiomack lets you monetize songs. Like SoundCloud, artists can upload their creations through a record label or distributor. 85% of the money obtained goes directly to the creators. Audiomack is a free app. With it, you can listen to and download millions of songs completely free of charge. Plus, you can follow your favorite artists and receive notifications when they upload new content. Audiomack pays content creators for each time their content is streamed. Depending on several factors, creators receive between \$1 and \$5 for every 1,000 streams. With the free version, you can download 20 premium songs at a time. Those songs can be replaced by others, but with the same limit of 20 songs per device. If you want to have more available, you’ll have to subscribe to Audiomack Premium. 6.17.1 Aug 23th, 2022 6.17.0 Aug 22nd, 2022 6.16.2 Aug 5th, 2022 6.16.1 Aug 2nd, 2022 6.16.0 Jul 28th, 2022 6.15.2 Jul 13th, 2022 Listen better with the app. Raaga app is a great way to download and listen to your music and shows. It’s FREE! Try it! Before the advent of digital music, if you wanted a large music collection you needed plenty of space to store your vinyl, CDs or tapes. The rise of the MP3 changed all of that: no longer did you need physical space, but instead enough digital storage space to store your music. Physical space limited the amount of music you could keep, but those limits disappeared with the rise of digital formats. It’s now possible to have hundreds of thousands of albums or millions of songs in your collection. They may not take up physical space, but they can certainly start to fill up your hard drive. That’s why cloud storage is the perfect solution for digital music lovers. You can keep all of your music in the cloud, saving your local storage for other content while still giving you instant access to your collection wherever you are. You also don’t have to worry about a hard drive failure erasing your music library entirely. While many of the providers on our best cloud storage comparison list could work, not all providers are suited to store and stream your music. If you don’t know where to store music online and you’re curious about what the best cloud storage for music is, keep reading for some of the best options. The Top 5 Best Cloud Storage Options for Music pCloud — Best Cloud Storage for Music Sync.com — Best Cloud Storage for Privacy MEGA — Best Free Cloud Storage Google Drive — Best Cloud Storage Integrations Icedrive — Best Cloud Storage for Disk Space Pros: Excellent music player Zero-knowledge encryption is available Virtual drive frees up disk space Cons: pCloud Crypto has an additional cost No integrations pCloud is consistently toward the top of many of our best-of-lists, and for good reason. It’s an excellent all-round music cloud storage service at a highly affordable price, as our pCloud review explains. There are several reasons why it comes out at the very top of this list, but for music lovers, its built-in media player puts it above the rest. Many cloud storage services allow you to play your media files within the app or web interface, but few have a dedicated media player that is as good as pCloud’s. It allows you to search your media files by song, album, artist and playlist. You can create and edit playlists, and there are even playback options, such as loop and shuffle. It’s simply one of the best ways we’ve found to play music from directly within your cloud storage without needing to use another app or service. You can play pCloud music using the music player app online or by using the pCloud mobile app for Android and iOS. As we’ve touched upon, pCloud is also very well-priced: 2TB of storage will cost you just \$7.99 per month if you pay for a full year upfront. You can even opt to pay \$350 for a lifetime plan, which will effectively give you free cloud storage beyond the fourth year of use. This could save you a small fortune if you’re planning to keep the account for a long time. pCloud Crypto for Zero-Knowledge Encryption Another important feature offered by pCloud is pCloud Crypto. This feature will cost you an additional \$3.99 per month, but it allows you to place certain files in a special, encrypted area of pCloud storage that uses zero-knowledge encryption for extra protection. This means that pCloud doesn’t have access to the encryption key for these files, so it can’t read your data, and neither can anyone else who gets access to your account, whether that’s through legal or illegal means. pCloud is one of the few cloud storage providers that lets you decide which files to protect with zero-knowledge encryption. This might not be necessary for your music, but if you’re thinking about cloud storage that can handle all of your data, you might be interested in protecting some of your more sensitive files. One downside of zero-knowledge encryption is that, since pCloud can’t read your data, it also can’t access it to allow any useful integrations or collaboration features. You couldn’t easily integrate pCloud with another cloud service app, like Dropbox — for instance, to split up your storage collection. You can read more about these collaboration features in our Dropbox review. If you’re worried about filling up your PC with music, don’t worry, pCloud works by setting up a virtual drive on your computer, so anything you store in it will take up zero space. This is the perfect way to keep your collection safe using online storage, while freeing up local space for other things. If you’re unsure of what service you need, and you’re just uploading small MP3 or other audio files, you shouldn’t notice this as much, but you may notice the slowdown if you upload files over a mobile data connection. Pros: Generous free storage Zero-knowledge encryption Cons: Questions over ownership Time-limited bonuses Not the fastest service MEGA is not to be confused with Megaupload, the file-sharing site founded by the colorful Kim Dotcom. Although MEGA is the spiritual successor to Megaupload, it’s an entirely separate entity, with Kim Dotcom no longer involved with the business (read more in our guide to what Megaupload is). MEGA is an excellent choice for online storage if you’re a music fanatic. Even so, though, Sync.com remains one of the best cloud storage for music lovers. Plus, it has plenty of other things that make it worthy of consideration. Sync.com tops our list of the most secure cloud storage, largely because it offers zero-knowledge encryption at no extra cost, even for free account holders. It also has one of the clearest privacy policies that we’ve read, so you can be 100 percent clear about exactly what they will and won’t do with your data. You can read our Sync.com review to learn more. All of this means that if you’re storing music and other files that you might have acquired by less-than-reputable means, you can store them on pCloud. You’ll feel safe in the knowledge that no one is going to be scanning your collection and passing your details over to the record companies. Sync.com also provides excellent value for your money. The 2TB plan costs just \$8 per month if you pay for a year upfront and, unlike pCloud, you don’t need to pay extra for zero-knowledge encryption. Sync.com offers plenty of other great features, too. It tops our list of the best cloud storage for versioning, meaning that you can roll back any of your files to previous versions if you’re not happy with any changes. You can go as far back as an entire year, depending on your subscription. This would be especially useful for music producers who might want to tweak and change their music. If you’ve made a change you don’t like, Sync.com gives you the option to switch back with ease. That’s why it’s one of the best cloud storage for DJs and other music creators. One downside to the high levels of security is that Sync.com isn’t the fastest service we’ve come across. This is particularly noticeable with large files, which can take longer to encrypt and decrypt. If you’re just uploading small MP3 or other audio files, you shouldn’t notice this as much, but you may notice the slowdown if you upload files over a mobile data connection. Pros: Generous free storage Zero-knowledge encryption Cons: Questions over ownership Time-limited bonuses Not the fastest service MEGA privacy policy Cons: No dedicated music player Not the fastest for uploads and downloads Sync.com is typically one of our top choices if you’re looking for a great music cloud storage service at an excellent price. It just loses out here to pCloud because it doesn’t offer the dedicated music player that pCloud does, making it a slightly poorer option for music fanatics. Even so, though, Sync.com remains one of the best cloud storage for music lovers. Plus, it has plenty of other things that make it worthy of consideration. Sync.com tops our list of the most secure cloud storage, largely because it offers zero-knowledge encryption at no extra cost, even for free account holders. It also has one of the clearest privacy policies that we’ve read, so you can be 100 percent clear about exactly what they will and won’t do with your data. You can read our Sync.com review to learn more. All of this means that if you’re storing music and other files that you might have acquired by less-than-reputable means, you can store them on pCloud. You’ll feel safe in the knowledge that no one is going to be scanning your collection and passing your details over to the record companies. Sync.com also provides excellent value for your money. The 2TB plan costs just \$8 per month if you pay for a year upfront and, unlike pCloud, you don’t need to pay extra for zero-knowledge encryption. Sync.com offers plenty of other great features, too. It tops our list of the best cloud storage for versioning, meaning that you can roll back any of your files to previous versions if you’re not happy with any changes. You can go as far back as an entire year, depending on your subscription. This would be especially useful for music producers who might want to tweak and change their music. If you’ve made a change you don’t like, Sync.com gives you the option to switch back with ease. That’s why it’s one of the best cloud storage for DJs and other music creators. One downside to the high levels of security is that Sync.com isn’t the fastest service we’ve come across. This is particularly noticeable with large files, which can take longer to encrypt and decrypt. If you’re just uploading small MP3 or other audio files, you shouldn’t notice this as much, but you may notice the slowdown if you upload files over a mobile data connection. Pros: Generous free storage Zero-knowledge encryption Cons: Questions over ownership Time-limited bonuses Not the fastest service MEGA is not to be confused with Megaupload, the file-sharing site founded by the colorful Kim Dotcom. Although MEGA is the spiritual successor to Megaupload, it’s an entirely separate entity, with Kim Dotcom no longer involved with the business (read more in our guide to what Megaupload is). MEGA is an excellent choice for online storage if you’re looking to store your music files because it offers one of the largest amounts of free storage: 20GB. You can also earn more free space by completing “achievements,” such as new user referrals, but these bonuses time out after one year. The 20GB is more free space than most providers offer. Only Google Drive (with 15GB free) comes close on this list, which is why MEGA features prominently in our list of the best free cloud storage providers. To put it into perspective, you could store more than 5,000 MP3 files using MEGA’s free storage, making it a great MP3 cloud storage platform. If you need more space, 2TB of storage will set you back 9.99 euros, which currently works out to about \$10.79 per month. MEGA’s Privacy & Zero-Knowledge Encryption MEGA prides itself on its privacy, and with its zero-knowledge encryption, you can be fairly sure that no one will be poking their nose into your files. Like with Sync.com, all MEGA users are guaranteed zero-knowledge encryption, so your files will remain protected from prying eyes. However, there are some privacy concerns, including some allegations that the majority owners of MEGA’s stock have ties to the Chinese government, as our earlier MEGA review explains in greater detail. Make of this what you will, but it’s something to keep in mind. MEGA offers some useful additional features, such as an integration with the Mozilla email client that allows you to email large files directly from your cloud storage. However, its zero-knowledge encryption means that MEGA doesn’t offer the fastest service. Pros: Generous free storage Excellent integrations Great customer support Cons: Privacy concerns No zero-knowledge encryption Google has made a successful business model out of offering excellent free products in exchange for users handing over lots of our personal information. Google Drive is no different, as our Google Drive review explains. It’s a decent cloud storage service, though, and comes with a large amount of free storage, offering 15GB. If you need more space, 2TB of storage will set you back \$8.33 per month, so long as you’re willing to pay for a year upfront. Google Drive also offers excellent integrations with both its own apps and other third-party apps. If you want a media player for your music, you can download one from the G Suite marketplace that will do the job perfectly. There are many more excellent apps available, too, covering everything from document signing to project tracking. The most useful integrations, though, are with Google Docs. This allows you to share your files and collaborate on them in real time, helping Google Drive make it to our list of the best cloud storage for collaboration. If you need a good, all-rounder solution that will let you store your music and your important documents, Google Drive is the kind of provider you need. If you want to see how Google Drive stands up against the other big names when it comes to collaboration, check out our Dropbox vs Google Drive vs OneDrive comparison. Google Drive Privacy Google Drive doesn’t use zero-knowledge encryption, so you can preview many types of files from within the app itself. That includes playing your music files, although there’s no dedicated music player like you get with pCloud, but you can integrate it with other apps and services. As you’d expect, Google Drive also offers excellent customer support. You can contact them 24/7 by chat, email or phone. Some accounts even get access to experts who can help you with technical issues. We’re talking about Google, though. Ignore the “do no evil” tagline of old — online privacy isn’t high on the company agenda. Anything you upload into Google Drive will be scanned and used to target advertising. It’s not really any different from what happens with your Gmail account, but if privacy is a major factor for you, then Google Drive isn’t the best choice. The Icedrive web interface, showing a list of encrypted files. Pros: Custom media player Zero-knowledge encryption Virtual drive Cons: No 2TB storage plan Poor customer support Lacks collaboration tools Our final choice may not be one of the biggest names in cloud storage, but Icedrive does offer some very useful features if you’re looking to store your music. Check out our Icedrive review to learn more. Icedrive offers its own media player that allows you to stream your media files directly from the cloud. This is great for playing your music, but it also works for video files, too. It’s nowhere near as feature-rich as pCloud’s music player, but it’s still great for accessing your music without relying on a third-party app. Icedrive also offers a decent amount of free storage, with 10GB of space included. If you want to take advantage of the zero-knowledge encryption, though, then you’ll need to upgrade to a paid account. The good news is that Icedrive’s prices are excellent: 1TB of storage space will cost you just \$4.17 per month if you pay for a year upfront. Frustratingly, the next tier up costs nearly three times as much for 5TB of space. Having a reasonably priced offering somewhere in between these two would be better. There are also lifetime plans, with 1TB of storage costing just \$229 as a one-off fee. Icedrive Features Icedrive doesn’t offer a huge number of features, but the ones it does have are great options for your music collection. For example, you can choose which files and folders get zero-knowledge encryption, just like you can with pCloud Crypto. Also like pCloud, Icedrive works as a virtual drive, meaning your cloud files won’t take up any space on your hard drive, but you can still access them directly from your file manager. This is ideal if you’re short on hard drive space and have a lot of files to store. Media files are typically bigger than documents, after all. Privacy is also excellent, with Icedrive not logging any of your data unless you permit it to. It also doesn’t use any third-party tracking apps or services. Customer service isn’t Icedrive’s strongest feature, though. There’s no online chat option, which is the preferred choice for many, and you can’t contact the company by phone, either. If you have an urgent query, don’t expect to get it answered that quickly. These five providers are our top choices if you’re looking for the right cloud storage for music, but there are plenty of other options out there. We’ll take a look at a few providers that might be worth looking at, too. If you’re trying to work out what the best music cloud storage provider is for your needs, if you’re an Amazon Prime member, you can upload your own music files through the Amazon Music desktop app, which gives you access to songs from Prime Music as well as your own collection using the Amazon Cloud Player. You can even play these songs through a linked Sonos device. No service offers unlimited storage for music, but if you want unlimited storage for other types of media (such as your photo collection), then Amazon Drive is definitely worth considering, especially as it’s one of the best cloud storage providers for photos. Apple Music and YouTube Music (previously Google Play Music) also offer similar features that allow you to upload your own songs and add to the stock libraries. If you like the idea of curating your own version of Spotify or Apple Music, then the Synology Audio Station is worth a look. It allows you to store all of your music files on a Synology NAS (network-attached storage), creating a music storage system that allows you to stream to your devices wherever you are. There are plenty more options we could talk about, but don’t have the space to cover them all in detail. MediaFire, Livedrive, Streamnation and My Music Cloud are all worth looking into if you have the time. When considering the best cloud storage for music, we’re looking closely at several features the services might offer. First, it’s important to see how easy it is to stream your music from the cloud service. This is where pCloud really shines, as its music player makes music playback easy and it offers a lot of control. Second, we’re looking at free music storage. If you just want cloud storage for music files, then you may be able to get by without having to pay a thing. With Google Drive and MEGA both offering 15GB of free online music storage, you can easily stream hundreds of albums at no cost at all. We’ve also taken into account cloud security, especially how protected your files are. Regardless of how or where you got your music files, it’s never nice to think about your cloud storage provider rooting through your data (we’re looking at you, Google). That’s why services with zero-knowledge encryption are some of the top choices on this list, but if this isn’t a big concern to you, then feel free to ignore it. If you’re just looking for somewhere to store your music files in the cloud, then any good storage provider will do the job. If you’re looking for something a little more focused on making your audio experience as good as it can be, then we recommend that you take a look at the suggestions on this list. pCloud is our number-one choice as the best cloud storage for music, thanks partly to its excellent music player, but also because it offers zero-knowledge encryption to keep your songs and other data safe. It’s also one of our favorite providers in general and comes at a very competitive price. Check out our other guide if you’re looking for the best music backup services. Do you use cloud storage for your music files? If so, which provider do you use, and how do you find it? Let us know in the comments below. As always, thanks for reading. FAQ Cloud storage is virtual storage, allowing you to store files on servers over the internet. You upload your files, which protects them from data loss or theft and allows you to access them from anywhere with an internet connection. Why Do I Need Cloud Storage for Music? If you have a large music collection, it can take up a lot of space on your hard drive. Cloud storage allows you to move those files online, freeing up hard drive space while still allowing you to play them whenever you want. It also protects your files if your local storage fails. Let us know if you liked the post. That’s the only way we can improve.

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