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Apr 27, 2019Doria Lavagnino KMPlayer is an intuitive media player that lets users easily watch and download videos and movies or play music. It offers smooth high-definition video playback of 4K, UHD and full HD. With KMPlayer you'll never need to install additional codecs, and the app recognizes all manner of extensions, providing you with the best viewing and listening experience - no matter what kind of file you're working with.Open and play any file.At its heart, KMPlayer is an unencoded video player that can run videos from a ton of different file extensions, but it's also a great pick for its user customization and elegant design. If you're used to using third party sites to convert files, you're probably familiar with the tedious, mundane process. KMPlayer gets 1.5 billion plays a month, and for good reason: The interface immediately makes sense and will play whatever video or music you select. Once you have KMPlayer installed (which you can do for free) you can immediately view whatever media you put through it. Open and play any file.KMPlayer supports subtitles in SMI, ASS, SRT, PSB, SZK, SUB, TXT, and LRC, and utilizes 24 different languages for users worldwide. You can toggle and adjust any of the default settings within the app, and set content to run in whatever manner you choose. Users can freely adjust the video screen and sound with advanced image processing functions like noise reduction or high speed mode, and from within the application you can even edit file extensions and folder names, lock/unlock the screen, slow down or speed up the file, or adjust the volume at your convenience. Considering the impressive number of features, we were surprised at how lightweight the platform was. While there's a ton of customizable options with this program, it only requires a mere 37.25 megabytes of free memory. KMPlayer may not be the only free media player available, but it's certainly one of the most lightweight, running smoothly and quietly in the background even when used it run larger files.There's no conversion, reformatting, or painful buffering times with KMPlayer; it already knows how to read your file and does so without delay, whether it's AAC, RTS, MPEG1, MPEG2, WMA7, or OGG. It's also got a neat Media Library feature which auto-detects your video files and allows users to explore files on internal or external memory. You can even use it to capture videos from online sources such as YouTube, Daily Motion, and Instagram. Additionally the bundle package also has KMPlayer VR, which can also work with virtual reality files: As long as your file is coded to support VR playback you can actually get a cool 360-degree view of your media!Where can you run this program?KMPlayer is still under development for Mac OS X, but is supported on any Windows Operating System, iOS and Android. It also offers 3D format videos with a low CPU Memory share, and provides an optimized, stable playback through GPU support.Is there a better alternative?For all the good qualities (and there are many!) for KMPlayer, picking the best media-playing software is really apples and oranges. Does KMPlayer do anything remarkably different from VLC or MX Player? Not really. In fact, MX Player allows for a wider array of touch gestures and can also often yield higher quality visuals than KMPlayer, which by comparison occasionally makes media appear grainy or distorted. VLC also boasts superior features for multi-platform use (as well as nearly double the shortcut commands), and has the capability of working as a streaming media server, a feature that is lacking in KMPlayer.Another gripe with KMPlayer is the ads. It's free software, so normally we wouldn't complain about this too much, but considering that this is a platform for playing music and videos, the ads are extra noticeable. If your screen isn't maximized while you're watching a video, ads will even run at the side of the player, which can be intrusive. VLC has the same baseline functionality as KMPlayer and never suffers from that kind of distraction. No one likes interruptions for advertisements. Literally no one.That said, if you're looking for intuitive (albeit bare-bones) freeware that gets the job done simply and elegantly, look no further than KMPlayer. KMPlayer is also our recommended pick if you're running a media player on a laptop. VLC can have a tendency to spike the small speakers of a laptop, which could risk damaging them. As for customization, while KMPlayer lacks the hotkey commands of VLC, it does allow for greater personalization within the application. You can even do fun things like change the color for new music tracks or import a song's album art.When you want to kick back and watch a TV show or listen to music the last thing you want is a media player that gets in your way or delays the experience.For that reason we like the simplicity, versatility, and quality of KMPlayer.Should you download it?Yes! It's a powerful media player that's capable of adapting to any situation, and is likely the only viable contender for competing with a giant like VLC. For Android users who don't want to worry about micro-managing files and converting extensions, this is one of the best apps you can get. With the best free video player, you won't have to worry about needing to download additional codecs or plugins to play your movies and shows. Unlike the video player software that comes pre-installed on your computer, the right free video player skips all the headaches of downloading codecs and plugins, and lets you start watching immediately.Luckily, there are some great free video players to choose from. There are simple players that streamline the loading and watching process, and there are also highly advanced programs offering a wide suite of play settings at your disposal. So, whatever kind of experience you want, you'll find a video player that will offer it to you without costing you a dime.Enhance your video viewing experience, and choose the best free video player that suits you best. We've rounded up five of the best options and will share what we love about each of them.Give your own videos a boost with the best video editing software(Image credit: VideoLAN; Shutterstock)The best free video player you can download todayTODAY'S BEST DEALSVLC Media Player is the go-to free video player if you're looking for a software that can handle whatever videos you throw at it. This extremely versatile software can play 360-degree videos, movies and clips up to 8K resolution, and videos in compressed file formats. The real challenge isn't getting files to play with VLC Media Player - it's finding videos that this software won't play.This free video player also offers an impressive array of tools and controls. You can tweak your video settings to improve the playback or audio quality, as well as add filters to change the look of individual clips. VLC Media Player also works with synchronous subtitles, which is helpful for watching movies with the sound turned off.The only major big downside to note about VLC Media Player is that the interface hides a lot of these tools. There's a significant learning curve to accessing and applying some of the more advanced features.Read our full VLC Media Player review(Image credit: GOM and Company; Shutterstock)A feature-packed free video player with lots to offerTODAY'S BEST DEALSGOM Player offers a lot of advanced functionality for playing back videos. The software can handle 360-degree and 8K videos, as well as offers the option to play Youtube videos on your desktop. The settings for tweaking video playback aren't quite as extensive as what you'll find in other software options, but they're much friendlier to use when you're just getting started with the video player.Among the best free video players right now, it comes with a wide variety of codecs, but it also has a searchable codec library so you can play back just about any type of clip. The player is compatible with synchronous subtitles, and you can even import entire playlists using a file type such as *.pls or *.asx.GOM Player also supports screencast, so you can connect your computer to your television or a projector and play on a larger screen.Just be aware that the download comes with several additional programs bundled in the installer. You'll need to be prepared to dismiss them if you decide you only want the video player.Read our full GOM Player review(Image credit: Digiarty Software; Shutterstock)Whatever the source, this free video player can handle iTODAY'S BEST DEALSSKPlayer is one of the more comprehensive free options for not just watching videos, but managing your entire video collection. The software allows you to add your entire computer video library, so you can select videos from within SKPlayer rather than searching your hard drive. On top of that, you can stream videos right from Youtube and use Apple's AirPlay to display videos across multiple devices.The player supports just about every type of video format you're likely to come across, including 360-degree and 8K videos. The settings for managing your audio and video playback are pretty versatile, although they don't quite stack up against the controls you'll find in VLC Media Player.The one thing to watch out for with SKPlayer is that the free model is supported by ads. They won't show up while you're watching a video, but they can be annoying while you're searching your library or tweaking settings.(Image credit: Daum Communications; Shutterstock)A free video player with advanced customization settingsTODAY'S BEST DEALSAmong the best free video player out there, Pot Player is an incredibly powerful program. It has a massive array of codecs built in and offers support for not only 360-degree and 8K videos, but also 3D videos. If you throw a file format at this software that it doesn't already support, Pot Player will automatically download the needed codecs for you.You wouldn't know if from just looking at the user interface, but Pot Player also contains a free screen recorder and free video editing software under the hood. The options for customizing video playback are very impressive, while hotkeys allow you to access your most-used settings without a hitch.As if all that weren't enough, Pot Player is surprisingly lightweight software. It loads faster than just about any other video player, free or paid, and uses up relatively few computer resources even when playing back large movies.Read our full Pot Player review(Image credit: MPC-HC Team; Shutterstock)A modern take on Windows' old built-in video playerTODAY'S BEST DEALSMedia Player Classic - Home Cinema is the updated version of the old Windows standby. It's come a long way since it first launched over a decade ago. In fact, the newest version is not only a strong competitor to the likes of VLC Media Player and other free playback options, but also one of the best free video players to hit the shelves.What really sets Media Player Classic - Home Cinema apart is the fact that it has customizable toolbars. This makes it significantly easier to access and use the wealth of playback customization options. While the user interface as a whole is pretty sparse, the menu layout makes it relatively simple to find the controls you need.Helpfully, this software is also very lightweight. It's designed to work on the same computers that the original Media Player Classic worked on, which means it takes very little processing power. Still, it supports almost every type of media file, including 360-degree and 8K videos.We've also featured a guide to the best video editing laptops. By Chappy Sinclair MP3 video players are portable audio/video devices capable of playing various audio formats (mp3, wav, mp4, for example) and video files (mpeg, avi, wmv). MP3 video players usually have larger screens compared with regular MP3 players, which are usually smaller and, in some cases, have no screen at all. Depending on the MP3 video player, the device may not support all formats. Most MP3 video players, however, include software that can convert any video format to one that is playable on your device. Transferring files to flash or data devices is universally the same process (with the exception of files and folder names). Connect your MP3 player to your computer using a USB connection. All MP3 players come with a USB cord to transfer data and/or to charge the device. Wait for your machine to detect the device. Open "My Computer." Click the "Start" button on the taskbar. The "My Computer" icon should be on the right side of the pop-up window. Double-click the name of your MP3 device. All external connections are listed at the bottom of the My Computer window under the "Other" tab. It may take awhile for the media on your device to compile and display on your computer. Find the "Video" folder of your device. This is usually in the "root" menu of the device next to your "Music" folder (you should be in the root menu automatically after Step 3). The folders are helpful for categorizing and finding specific media. Verify that the video files you want to transfer to your MP3 player are compatible with your device. For example, some MP3 video players can play wmv files with no conversion required. Others may require that wmv files be converted. You may need a conversion program that is able to convert the file to the appropriate format for your device. However, most MP3 video players will offer to convert the file automatically when you try to put it on the device. Drag and drop the video file from your computer to the "Videos" folder of your device. You will either be prompted to convert the file or it will begin the transfer. A pop-up will notify you how long it will take to transfer the file. Once complete, the file should be accessible on your device. Use this method to transfer all media to your device. We've come a long way since animated GIFs and video-game-style MIDI files were considered cutting edge computer-provided A/V entertainment. Take advantage of today's high-quality video with one of these five most popular video players.Photo by horsager.Earlier this week we asked you to share your favorite video player. We've tallied up the votes and now we're back to share the results. Below you'll find the five most popular video players among Lifescape readers. If you're dissatisfied with the features of your current player, it's a great shopping list of alternatives. While some people never venture beyond the default media player on their operating system, the...Read moreThe movie used in the screenshots below is Big Buck Bunny—a completely open-source generated and Creative Commons-licensed short movie.Media Player Classic (Windows, Free) Media Player Classic started out as a project to preserve the simplicity and lightweight playback of the old Windows Media Player while keeping codecs and features current for the present generation of video. The outcome is an extremely lightweight, free, portable, and self-contained video player that has built-in codecs for a wide variety of media playback. The upside of such a design is you can use it on a machine that doesn't have the proper codecs installed for the video you want to watch. The downside is in some instances—although rare—it can conflict with an updated codec you have installed on your machine.MPlayer (Windows/Mac/Linux, Free) Originally designed to fill the void of a lack of adequate Linux media players, the development for the robust media player MPlayer has branched out and now includes versions for Windows and Mac, among others. MPlayer supports a wide variety of content and, perhaps owing to its Linux roots, pays extra close attention to hardware and hardware optimization to squeeze the most playback power out of your system.GOM Player (Windows, Free) GOM Player is another entrant in this week's Hive that, like VLC, excels at playing damaged and incomplete video. Originally designed as the streaming media player for GOM-TV, a Korean TV network, it is available outside of Korea with the GOM-TV streaming functionality disabled—although folks outside Korea still have access to the live streaming of StarCraft matches (StarCraft is so wildly popular among Koreans playing it is practically a national sport). GOM Player also includes a wide variety of sub-title tweaks, an important feature for a player from a country that consumes a lots of foreign media.VLC (Windows/Mac/Linux, Free) VLC is a media player with far-reaching appeal. It is available for over ten operating systems including systems as obscure as BeOS. Built with open-source code and fueled by free decoding and encoding libraries, it has a history of innovation and performance; it was, for example, the first player that could play back encrypted DVDs on Linux. VLC allows you to play incomplete or damaged videos, so you can decide if it is worth finishing a download or repairing a video file. VLC can also play a variety of formats not commonly supported by media players, such as a raw DVD ISO file or AVCHD—a format currently used by many HD camcorders. VLC is available as a portable application.KMPlayer (Windows, Free)If you like all your media player's settings at your fingertips, KMPlayer has a lot to offer. The right click context menu is absolutely enormous and gives you nearly instant access to all manner of settings, including screen ratio, playback speed, video bookmarking, filters, and other effects. You can set KMPlayer to change its skin based on what media type you're playing or if you're running it on a media center you can use an overlay skin to provide easy remote-based navigation. KMPlayer supports an extensive number of formats including DVD playback and is easily customized to your specific needs.Now that you've had a chance to look over the contenders for Best Video Player, it's time to cast your vote in the poll below:Can't believe your favorite didn't make it? Shocked we didn't mention your favorite feature of your player of preference? Set us straight in the comments.

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