



Name	Movavi 3D Media Player
Version	2.0
Last update	02/28/2011
Rank at bluray-dvd-software.ampayer.com	15 of 100

Detail	http://bluray-dvd-software.ampayer.com/movavi-3d-media-player.html
Screenshot	http://bluray-dvd-software.ampayer.com/movavi-3d-media-player-screenshot.html

Movavi 3D Media Player is a handy, easy-to-use program you are sure to like. Have you ever had trouble playing media files? Not any more! Play any video - including 3D, DVD and HD - and audio: AVI, DV AVI, MPEG 1,2, MP4, WMV, ASF, 3GP, 3GPP, 3GPP2, MOV, QT, VOB, IFO, MOD, DAT, VCD, SVCD, M2T, MTS, MKV, VRO, FLV, as well as MP3, WAV, WMA, OGG, AAC, FLAC, and Monkey's Audio. There is no need to install any additional codecs.

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[Movavi 3D Media Player Business 59.95](#)

Key Features

- Play back any video - including DVD and HD - and audio: AVI, DV AVI, MPEG 1,2, MP4, WMV, ASF, 3GP, 3GPP, 3GPP2, MOV, QT, VOB, IFO, MOD, DAT, VCD, SVCD, M2T, MTS, MKV, VRO, FLV, as well as MP3, WAV, WMA, OGG, AAC, FLAC, and Monkey's Audio. There is no need to install any additional codecs.
- Join the entertainment revolution
- watch 3D on your desktop PC.
- Watch DVD movies in the original language with subtitles.
- Watch video right from Apple iPod Classic, USB flash drives, USB external hard drives, or any USB-devices - no more hassle opening Windows Explorer or copying files to your hard drive.
- Create and manage your own playlists by adding single tracks or entire folders. Play videos one by one or activate the Shuffle mode to play items randomly.
- Zoom the preview window in and out to get the most comfortable video size. Set the required aspect ratio.
- Apply video filters and effects to enhance video quality. Adjust the brightness, contrast, hue, and saturation of a movie.
- Specify what the program should do when the movie ends: shut down the computer or activate hibernate mode.

Format Support

Movavi 3D Media Player easily copes with almost all media formats and file containers:

- 3D video. Put on your anaglyph or NVIDIA 3D glasses and enjoy movies and cartoons in 3D.
- AVI (encoded with DivX, Xvid, H.264, DV, MJPEG or uncompressed). The most popular media format of the 20th century.
- MKV (.mkv). An increasingly popular format thanks to its higher compression, better

quality, and smaller files.

- MP4 (.mp4, .m4v - encoded with H.263, H.264, MPEG 4). The most common format used to store video for portable devices and now webstreaming.
- Flash (.flv). At one time the only format for YouTube and other video-sharing sites, Flash is now being gradually driven out by MP4 and other newer formats.
- WMV (.wmv, .asf). Microsoft's formats, naturally supported by Microsoft Media Player.
- RealMedia (.rm, .rmvb). A popular format for streaming content over the Internet using RealPlayer's native format.
- QuickTime (.mov, .qt, .m4v, .mp4). Videos from and for your Mac.
- 3GP (.3gp2, .3gpp, .3gp, .3g2). The most common format for videos shot with your cell phone.
- HD video (.m2ts, .mts, .tod, .wmv, .mpg, .mov). Cutting-edge high-definition video that uses a higher resolution than standard-definition (SD) video; most commonly used by HD video cameras (HDCAM, HDCAM-SR, DVCPRO HD, D5 HD, AVC-Intra, XDCAM HD, HDV and AVCHD) and delivered on Blu-ray Discs.
- DVD (.vob, .ifo). The old standards never quite fade away.
- Movavi 3D Media Player also plays back music:
- MP3, WAV, WMA, OGG, AAC, FLAC, and Monkey's Audio.

Minimum System Requirements:

- Microsoft Windows 2000/XP/Vista/7 with up-to-date patches/service packs installed
- Intel or AMD or compatible processors, 1GHz
- Minimum graphics display resolution of 1024x768, 32-bit color
- 256MB RAM for Windows 2000 and XP, 512MB for Vista, 1GB for Windows 7
- Minimum 250MB free hard disk space for installation
- Latest version of QuickTime Player for Windows for MOV file playback
- Administrator permissions are required for installation

Recommended System Requirements for HD Video Playback:

- Microsoft Windows 2000/XP/Vista/7 with up-to-date patches/service packs installed
- Intel or AMD or compatible processors, 1GHz
- Display resolution of 1280x1024, 32-bit color
- 1GB RAM for Windows 2000 and XP, 2GB for Vista and Windows 7
- NVIDIA® CUDA™-enabled graphic card is required for smooth HD video playback
- Latest version of QuickTime Player for Windows for MOV file playback
- Administrator permissions are required for installation
- Sound card

Equipment and System Requirements for 3D Playback

- Microsoft® Windows® Vista 32/64-bit or Windows 7 32/64-bit
- Intel® Core™2 Duo or AMD Athlon™ X2 CPU or higher
- 1GB of system memory (2GB is recommended)
- 100 MB free disk space
- Graphics Processing Unit (e.g. NVIDIA® GeForce® GPUs)
- NVIDIA® 3D Vision kit (NVIDIA 3D Vision / NVIDIA 3D Vision Discover)
- NVIDIA 3D Vision (allows you to get started at minimal cost with your existing equipment)
- Anaglyph (red/cyan) glasses
- Any desktop LCD or CRT display
- NVIDIA 3D Vision Discover (designed for an even more immersive high-definition, hi-fidelity gaming experience)

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- High tech active shutter glasses
 - LCD monitors with resolutions of 1680x1050 and 1920x1080 capable of 120Hz

Powered by [Blu-ray/DVD Software](http://bluray-dvd-software.ampayer.com) <http://bluray-dvd-software.ampayer.com>