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Introduce

Dimo FLV Video Converter for Mac is an all-in-one Mac FLV conversion software. It can help convert FLV files to almost all video and audio format like MOV, MP4, AVI, MPEG, MP3, WMA, WAV, etc. for multiple use on Mac. It also comes with flexible video downloading, playing, editing and sharing functions.

> Brief Introduction

With this top FLV video converter for Mac, you can convert, play, edit and share FLV videos on Mac with super fast speed in just few clicks. You can also use it as an online video downloader. It's now able to download videos from more than 300 video-sharing sites and more will be added in the list. All the process is very easy and with high output quality! It is available both in the paid and trial version.

Trial Version vs. Full Version

Key Features	Trial Version	Full Version
Download videos from YOUTUBE 300+ online sites New	1 time	✓
Preview source videos with built-in Dimo player	✓	✓
Transcode and Compress FLV videos with high quality	1/3 length limit	✓
Create outstanding 3D movies for VR headsets or 3D glasses	1/3 length limit	✓
Cast local files to any mobile devices or TVs wirelessly	✓	✓
Lossless MKV remuxing with 30X faster conversion speed	✗	✓
Make ISO from folder with one click	3 times limit	✓
Free technical support and response within 24 hours	✗	✓
Free upgrade to the full version	✗	✓

Downloader limit: For the trial version users, you have one chance to download video from the internet.

Conversion limit: For the trial version users, the length of converted video file from transcoding and compressing is limited. You can only convert 1/3rd of the video with the trial version.

ISO Making limit: Users can make ISO from FLV video folder with only 3 times with the trial version.

No technical support provided: For trial version users, no technical support is provided.

Full Version Benefits: With full version of FLV Video Converter for Mac, you will enjoy the complete benefits included.

No downloader limit: You can download video from the internet by anytime.

No converting limit: You can convert any FLV video with no length limitation.

No ISO Making limit: There is no limit on the number of times that you can make ISO.

Complete technical support: You will get the complete technical support and upgrade from Dimo for lifetime.

Convert

Convert FLV video

Dimo FLV Video Converter for Mac is the easy-to-use Mac FLV video converting software. It is designed to convert any FLV files to supported video formats for players, mobile devices, VR, editors, game consoles, online websites, etc. with flexible settings and high conversion speed..

Step 1. Add the FLV video file to Mac FLV Video Converter

Click "Add File" button and import the FLV videos on Mac you want to convert to this FLV Video Converter. You can simultaneously add several FLV videos by clicking "Add File > Add multi-files" or "Add File > Add Folder"



Step 2. Choose the output format

Click the "Select Format" button on the bottom list and choose the output format you want to convert to. If you want to convert FLV video to HTC Vive, then just choose it as the output format. Here, 180+ formats are provided for you to select.



Tip: You can also click "Setting" to change the format parameter like code, resolution, bitrate, etc. of output files. And appoint the output storing route by clicking the "...". Or you could skip this step to leave it default.



Step 3. Convert the FLV video file to your wanted one

After completing the settings, you can click the "Start" and start to convert the FLV video file to the video format you have chosen. You'll see the status changed below the item bar. When done, open the converted files by clicking "Open" or "Open Folder" at the downright box.

Burn

Create ISO

In the "Make ISO" tab, you're able to create an ISO very simply and easily with FLV Video Converter for Mac, please see the steps as below:

- a. Click "Make ISO" and locate your source FLV video folder.
- b. Click "Start" to create ISO.

GIF

Make GIF

Step 1. Load FLV Video Files

Click on the "**Add File**" icon on the top bar of the software, or directly drag and drop FLV video to the program. You can add multiple files by clicking "Add File > Add Multi-files" or "Add File > Add Folder".

Note: You could playback loaded media files by clicking with the built-in player.

Step 2. Editing the video

Click "Edit" to activate build-in video editor, then go to "Trim" to simply select the start and end times in the progressing bar by moving the points and click "+" to cut the video and press "OK".

Tip 1: If you think the video containing the embarrassing background, then you could click "Adjust" > "Crop" to locate your specific portion of your video in output .gif file.

Tip 2: Click "Effect", you can apply some color effects like de-interlace etc; And "Watermark" to input text you like to show;

Step 3. Choose Output GIF Format

Open the drop-down box right and then click the "Select Format " bar to enter the "**Profile**" panel, where you could select a proper profile as output format. You could select "GIF" from "Format > Video".

Or make use of the profile search bar to search desired profile quickly.

Step 4. Set Video and Audio Parameters

You could hit the setting gear icon to enter the "Profile Settings" interface to adjust video and audio parameters of selected output profile, including: Video Codec, Quality, Video Size, Bit Rate, Frame Rate, Aspect Ratio as well as Audio Codec, Quality, Bit Rate, Sample Rate, Channels, etc.



Tip: Here you can optimize the frame rate because your computer may not be able to run everything smoothly at a higher frame rate. Most videos are shot at either 30 or 60 fps, but GIFs are meant to be quicker, smaller, and a little jerky looking. The basic principle here is that, the smaller the framerate, the faster the GIF will take to play and load. 10-15 FPS is usually perfect.

Step 5. Start making GIF from FLV video

Set a directory to save the output files by clicking "...". Then Click on "Start" button to start converting FLV video files to GIF within this video converter software. Now your created .gif file from video is ready to be used for uploading to Instagram, Imgur, Minus, Dropbox, or any other file hosting service you prefer, or social media posts etc.

Download

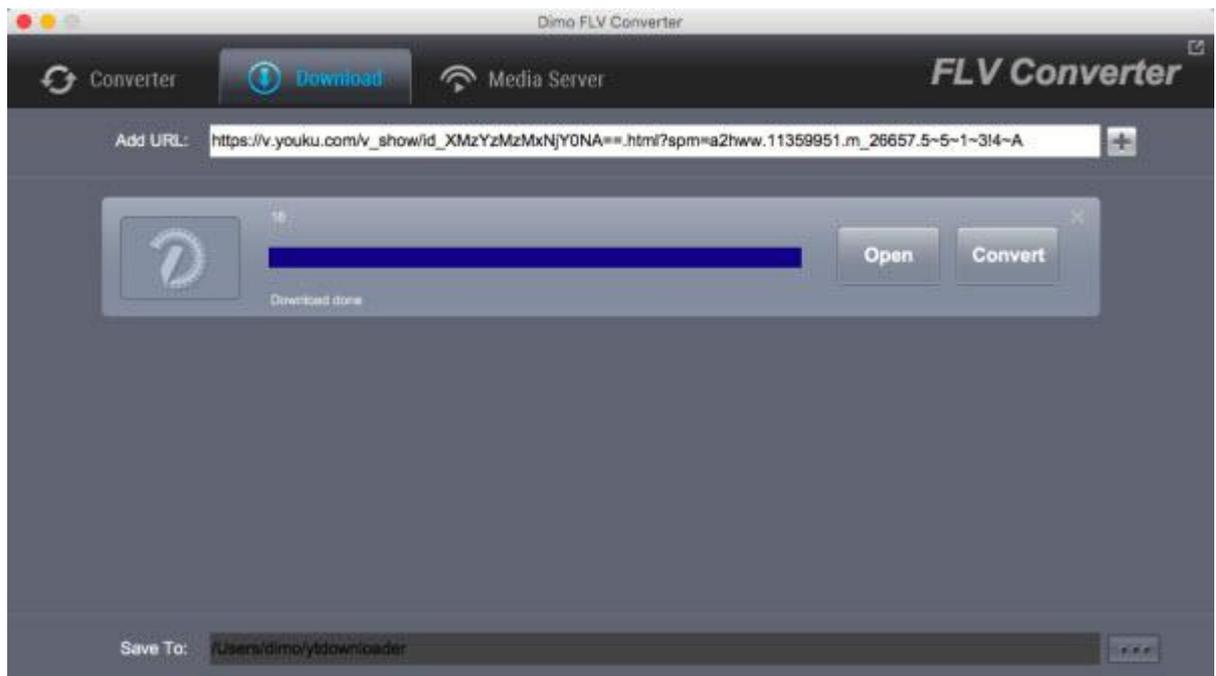
Download online movies

If you like some videos from the Internet, you can use FLV Video Converter for Mac to download them.

a. Search for your favorite video/movies/films from YouTube, Dailymotion, Vimeo and other 300 online video sites. Copy its URL by "Command + C". Then Launch the online video downloader, turn to "Download" tab, and "Command + V" to paste the URL to the address bar of the downloader.



b. After you added URL, Click "+". When it is downloaded, just click "Open", then you can see the video.



Play

Play FLV Video

Dimo FLV Video Converter for Mac can enable you to play any video files stored on your computer no matter what video format and codec the video is. Please follow the steps below:

Step 1: Launch this Mac FLV Video Converter

Download and install Dimo FLV Video Converter for Mac. Then launch it by double clicking the installation file.

Step 2: Choose the "Converter" tab

When running, the "Converter" tab is already selected by default. However if any other tab is selected, you should switch to the "Converter" tab.

Step 3: Load Source Video

Now, you can import the source video to Dimo FLV Video Converter for Mac. You can load the video file by dragging it into the interface.

Or you can click on "Add File" button and open the file explorer. Then you can select the desired video file from the explorer quickly.



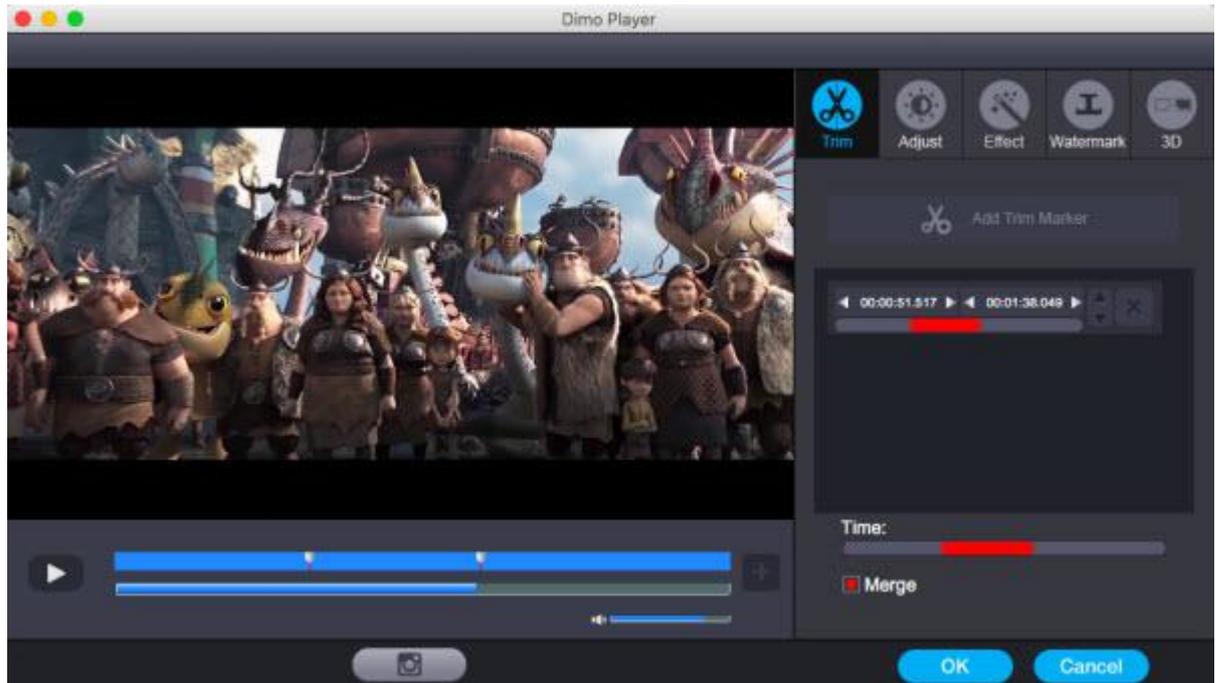
Step 4: Start to Play Video

After you loaded the video into Dimo FLV Video Converter for Mac, you can see the movie list on the interface. Move the mouse on the video file you want to play and double click it, a media player will pop up and you can play your video now.

Edit

Cut FLV video length by trimming

After loading source video files, click the "Edit" icon in the loaded video title to enter the video editing panel. Under the Trim tab, drag the slider to cut a specific length, or adjust time values in Start Time and End Time box to trim video to milliseconds. The total Clip Length will be displayed.

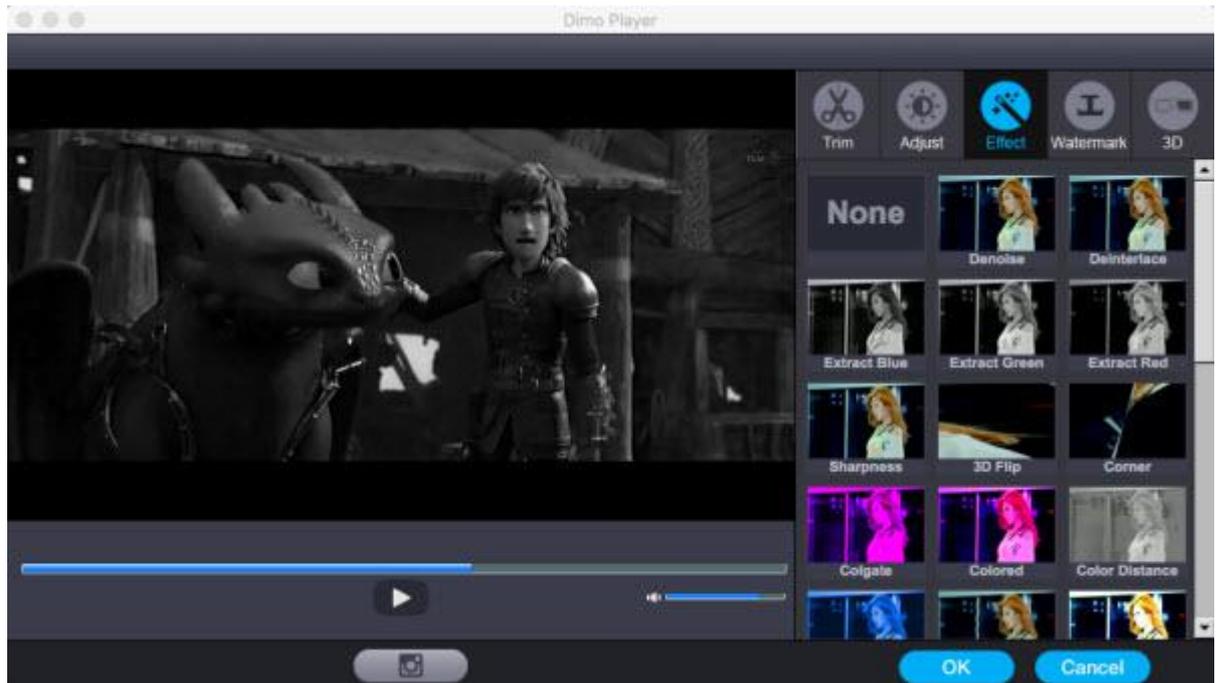


Get FLV video size by cropping

In the Adjust tab, make a selection on Keep Aspect/Full Screen/16:9/4:3, and then directly drag the dot frame over the video to crop size. Here, you could even rotate videos for special angle of view. You can also check to activate to adjusting Contrast, Saturation, Brightness, etc. and directly drag the progress bar to get the effect you need. And you can preview the original and modified video in the preview area in real time. You can click "Apply to All" to apply this settings to other added videos before conversion.

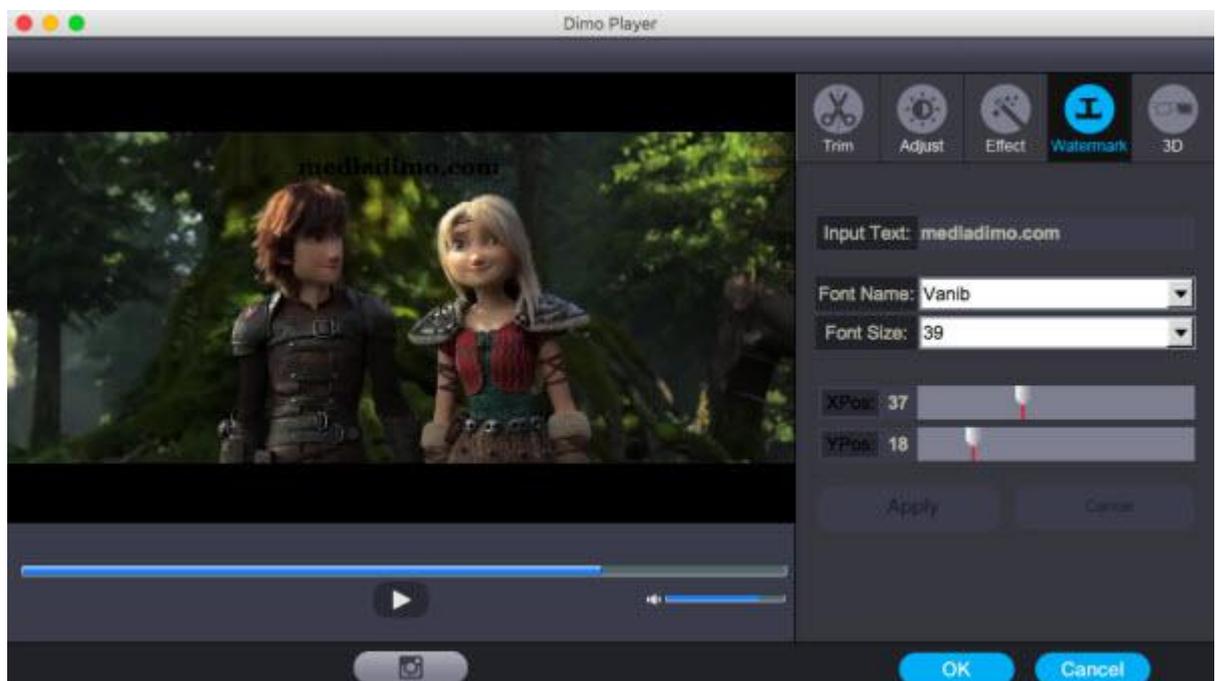
Adjust FLV video by effecting

Under the Effect tab, directly drag choose from 32 effect. Instant video effect will be shown on the video, you can judge whether it meets with your requirements or not.



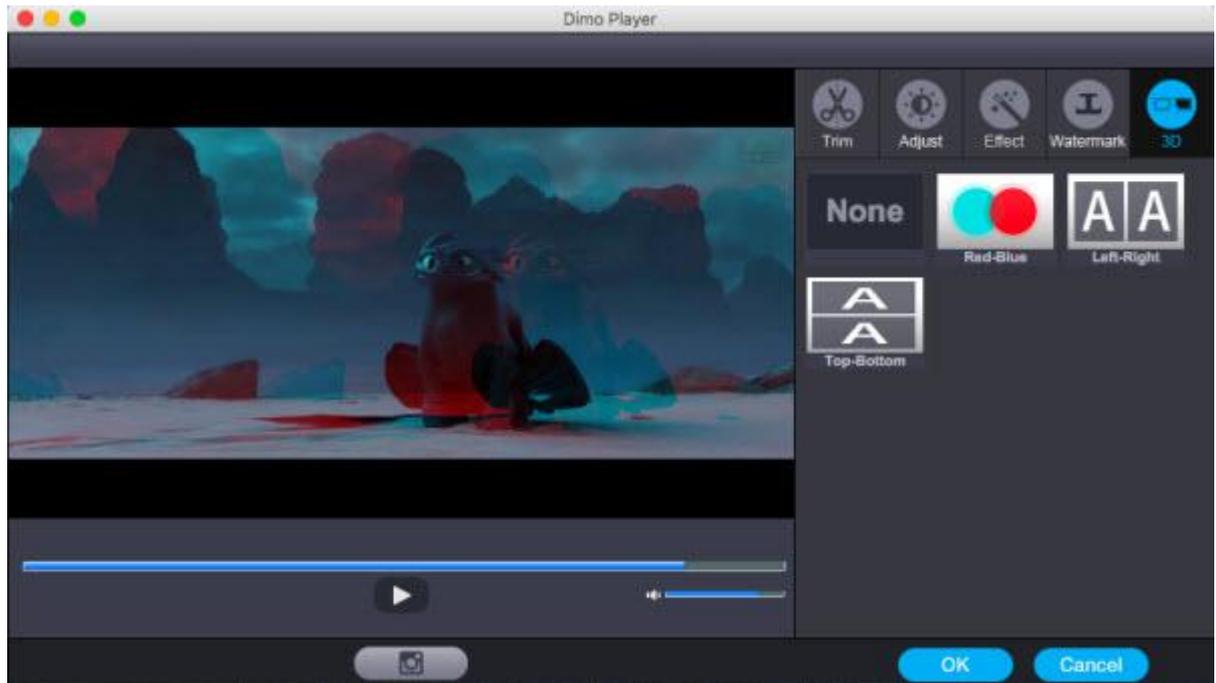
Add copyright by watermarking

Under the Watermark tab, write character to add Text Watermark over the video. Move the sliders of Left Margin and Top Margin or set font size values to make watermark display better on video.



Apply 3D Effect

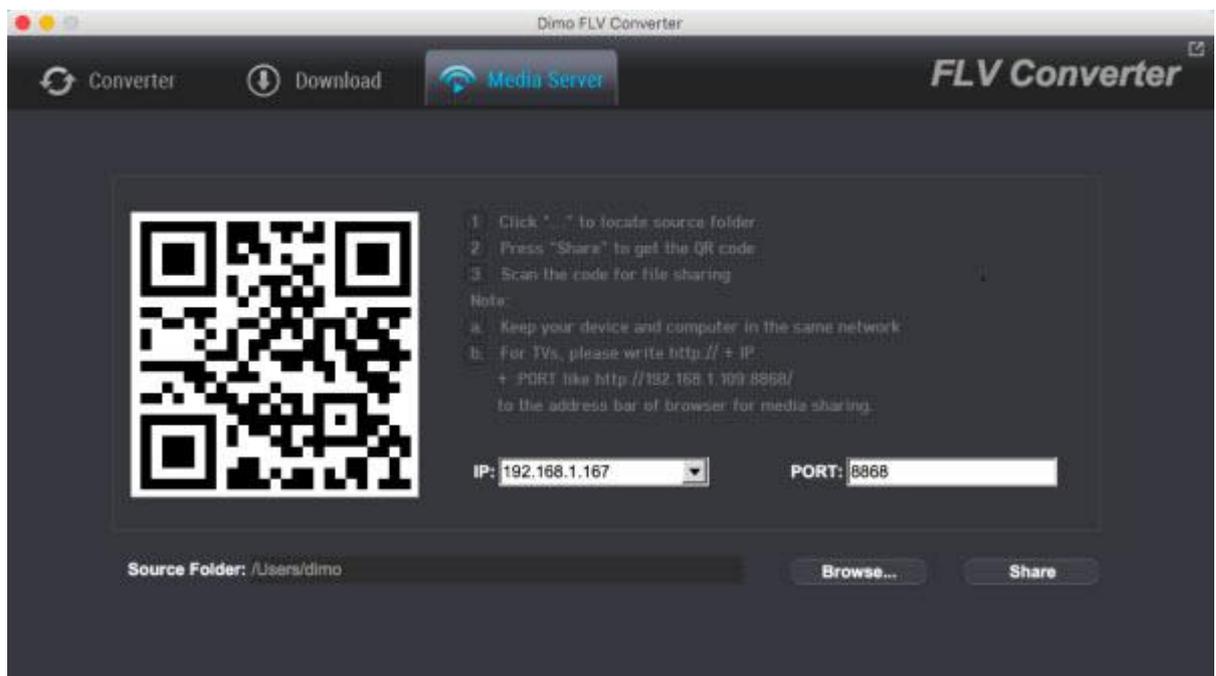
On the video editing panel, under the 3D tab, choose a 3D setting mode from "Red-Blue", "Top Bottom", or "Left-Right" according to the 3D glasses type you are employing to watch 3D video. You could get an instant preview of selected 3D movie effect via the built-in player.



Mirror

Mirror locate files

If you want to share local media folder including FLV files from Mac to portable devices, then please go for FLV Video Converter for Mac and turn to the "Media Server". Here is a small step by step guide that will guide you through the process of mirroring:



a. Keep your iPhone/iPad/Android device/TV and Mac in the same network

b. Click "Browse..." to locate the source FLV video folder

c. Press "Share" and use your device to scan the upcoming QR code or write `http://IP:PORT` like `"http://192.168.1.109:8868/"` (without quotation marks) into the address bar of the browser.

d. Now you can view the source files wirelessly on your devices if they are supported by browser.