

liquid Easy Cinemagraph v1.x

Installation Instructions for Windows, macOS

Manual

Installation Instructions for Windows.....	3
Required Hardware & Software	3
Installation	3
File Saving Location	3
Installation Instructions for macOS.....	3
Required Hardware & Software	3
Installation	3
File Saving Location	3
Trial Period and Activation.....	4
Creating Cinemagraphs.....	5
Supported Formats.....	5
Input.....	8
Output.....	8
Troubleshooting.....	8

Installation Instructions for Windows

Required Hardware & Software

- PC with 64-bit processor, min. 4GB RAM
- Windows XP or later in a 64-bit version

Installation

When downloading the executable installer (liquid_easy_cinmagraph_setup_x64.exe) the installation process is started by opening this file. During installation, you will be able to choose the destination directory.

File Saving Location

During execution the application will save data to the following folder:

Windows: C:\Users\[username](#)\AppData\Roaming\easycinemagraph

To completely remove liquid from your computer, you may have to manually delete this folder.

Installation Instructions for macOS

Required Hardware & Software

- Mac with Intel 64bit-processor, min. 4GB-RAM
- macOS v10.9 or later

Installation

When downloading the executable installer (liquid Easy Cinemagraph.pkg) the installation process is started by opening this file. The program will be installed to the default applications folder.

File Saving Location

During execution the application will save data to the following folder:

/Users/[username](#)/Library/easycinmagraph/

To completely remove liquid from your computer, you may have to manually delete this folder.

Trial Period and Activation

If you download Easy Cinemagraph from our website and launch it, the software starts in DEMO mode. This is shown by two things:

1. In the window's upper right you will see



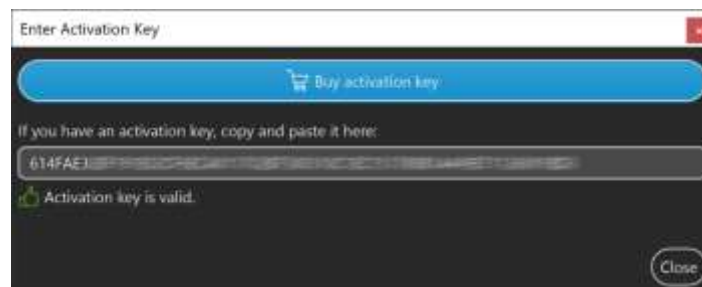
2. All edited files will contain an "Easy Cinemagraph" watermark (both on the preview inside the app and on the exported files)



Watermark aside, the demo version has no limitations whatsoever.

To use the software without a watermark, you will need to purchase an activation key. Click the "Buy" button in the upper right or go to <http://easycinemagraph.com/webshop/>

The activation key is a 64 character string provided to you by email after completing the purchasing process. Copy and paste this activation key into the input field found in the following dialog. The application will tell you whether the key is valid.



Once you have a valid key, the software will automatically work in standard (non-demo) mode and remove the watermark. No additional software download is required.

A key can be used to activate Easy Cinemagraph on up to 3 computers (PCs, Macs or any combination of these). Should you need more than 3 activations, you will need to purchase an additional key. Please note that modifying your computer's hardware can cause the software to not recognize your computer anymore, making it necessary to activate the software again.

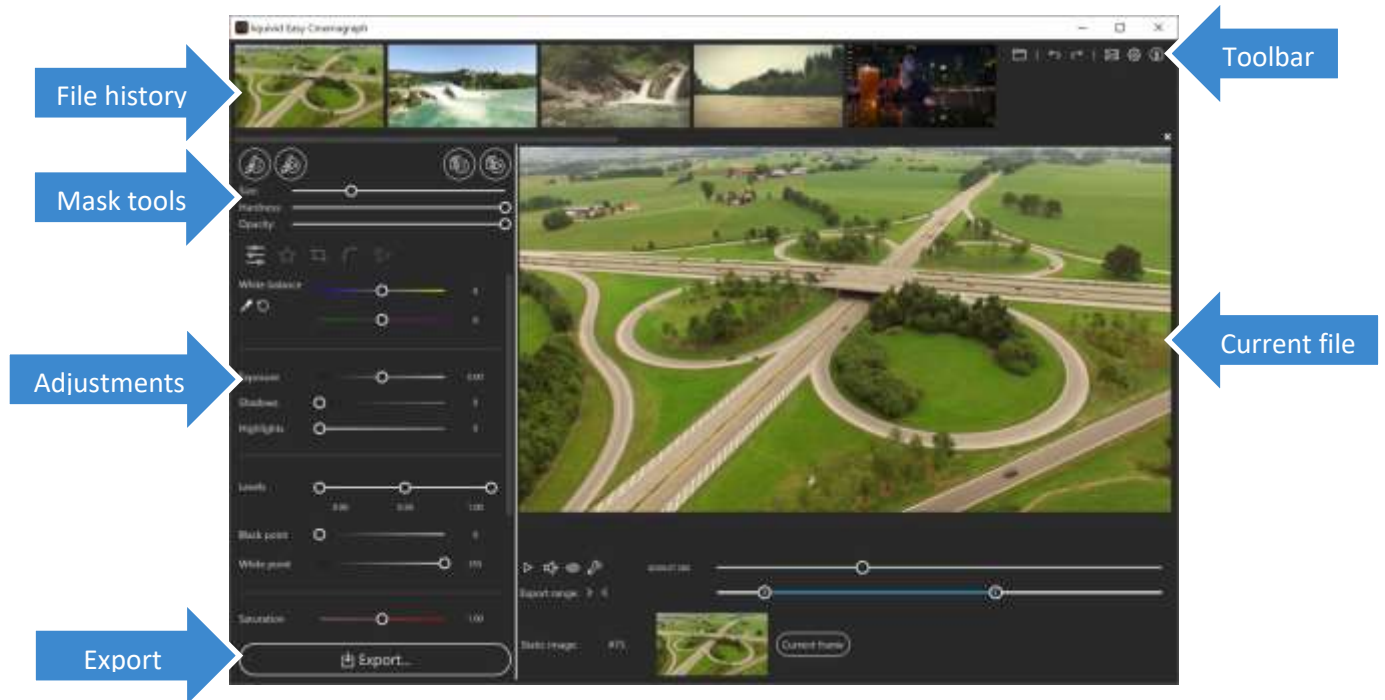
After activation, the activation key dialog can be opened by clicking the respective link in the application's about dialog.

Creating Cinemagraphs





Cinemagraphs are created from a video file which you will need to supply yourself. To open a video file, drag it onto the main application window or click the “Open” button in the upper right.

Files you work on are saved in a history list displayed in the main window’s upper left. To re-open a video you’ve previously worked on, click its thumbnail. When a file is deleted, moved or renamed on your computer’s file system, it will also be removed from the file history.

For best results, the video should have no camera shake at all. Use a tripod or place your camera on another stable surface. Aerial video can work well if shot with a gimbal and without wind.

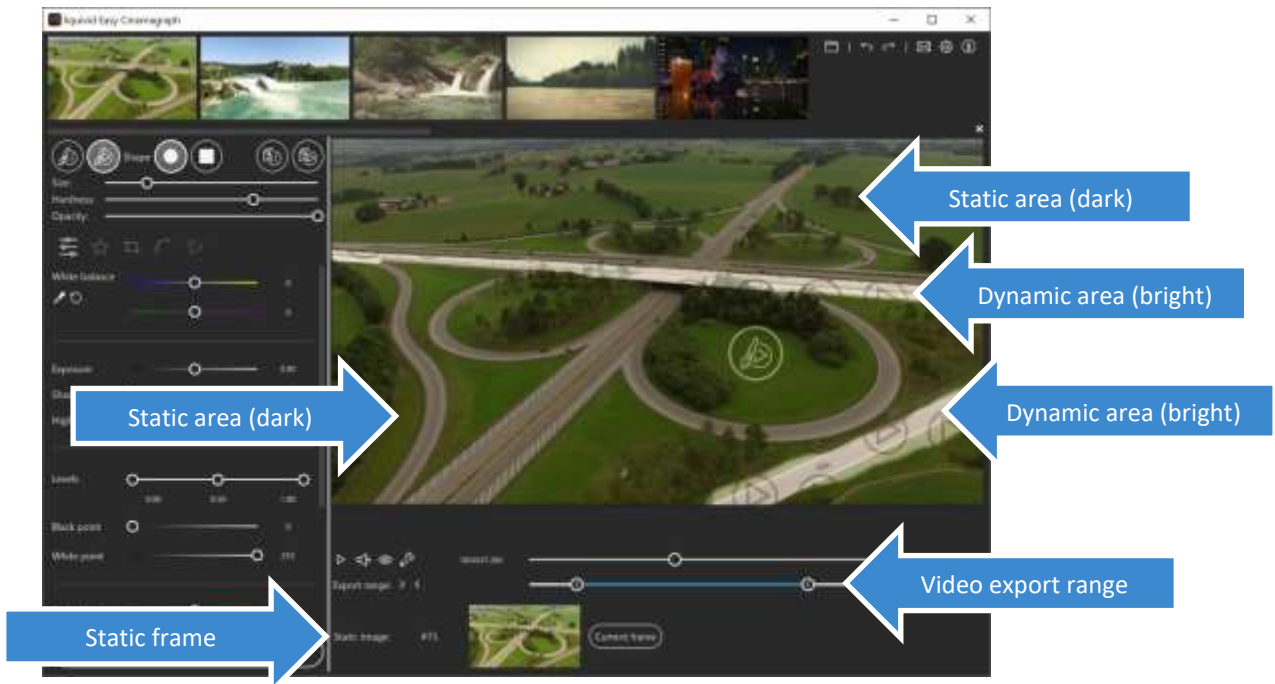


Unlike regular videos, cinemagraphs have both static and moving parts. You will have to define these yourself by painting with the provided masking tools:

- Use the  brush to paint the cinemagraph’s moving area. You can choose between a round and square shape brush and adjust the brush’s size, hardness and opacity.
- Use the  brush to paint the cinemagraph’s static area. This brush can be adjusted in the same way as the one above. By adjusting opacity and hardness, you can create areas in which the static and dynamic content are blended together. This can be useful for creating soft transitions, e.g. on water.
- Use the fill tools  and  to make the complete area dynamic or static.

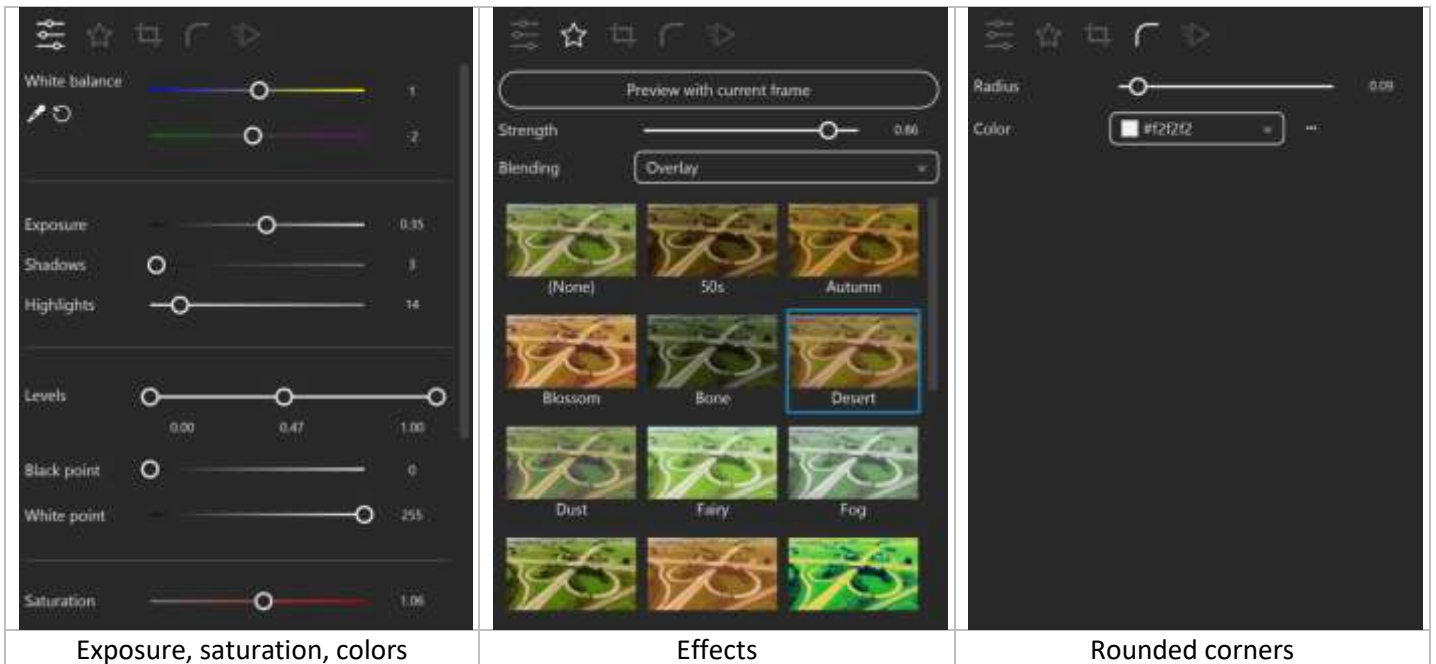
While either of the two brushes is selected, the preview on the right will indicate the dynamic area with a bright overlay and a pattern containing the play symbol and the static area with a dark overlay (see below).

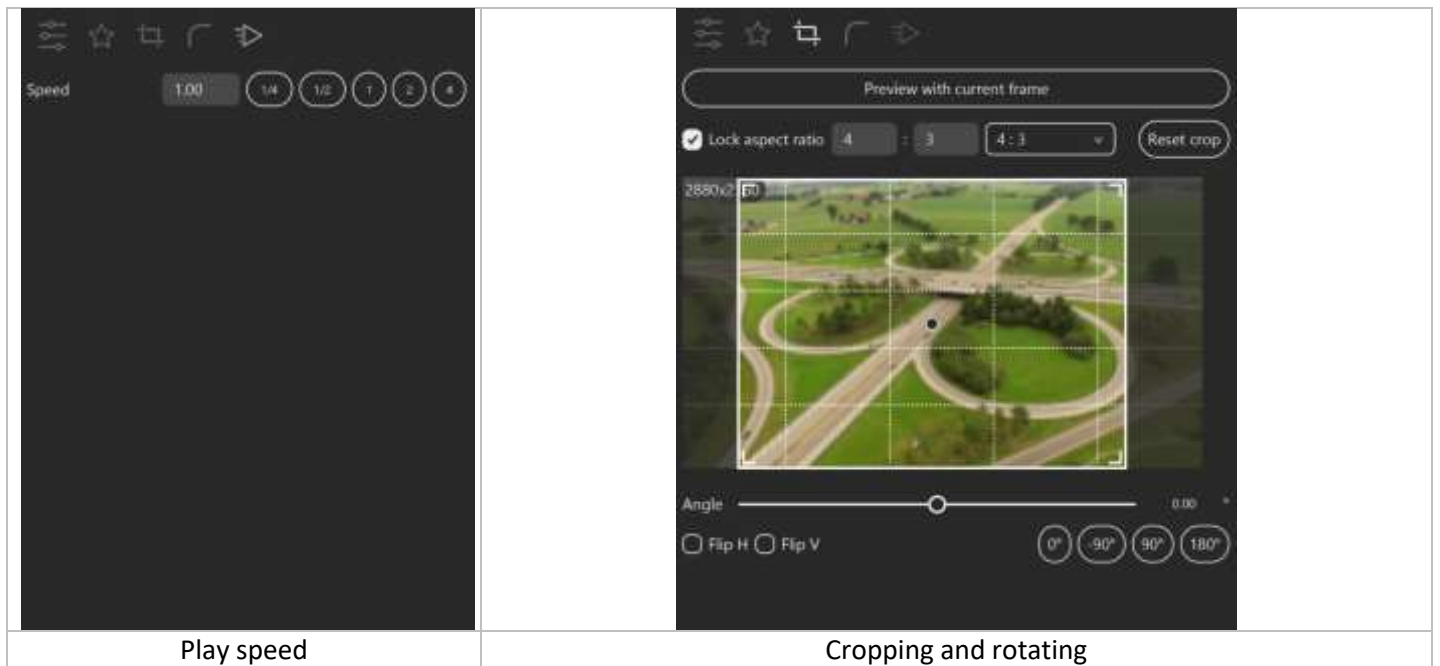
The static area will show one static frame throughout the cinemagraph’s length. By default, the video’s first frame will be chosen as static content. You can choose another frame by displaying it in the video player, then clicking on “Current frame” at the bottom. Only frames from the current video can be chosen as static content.



You can choose to export only a part of your video into the final cinemagraph by dragging the end points labelled “Export range” below the video preview. Only the blue section will be exported.

You can make a wide range of adjustments to your cinemagraph to make it look just the way you want it to. Use the controls on the middle left:

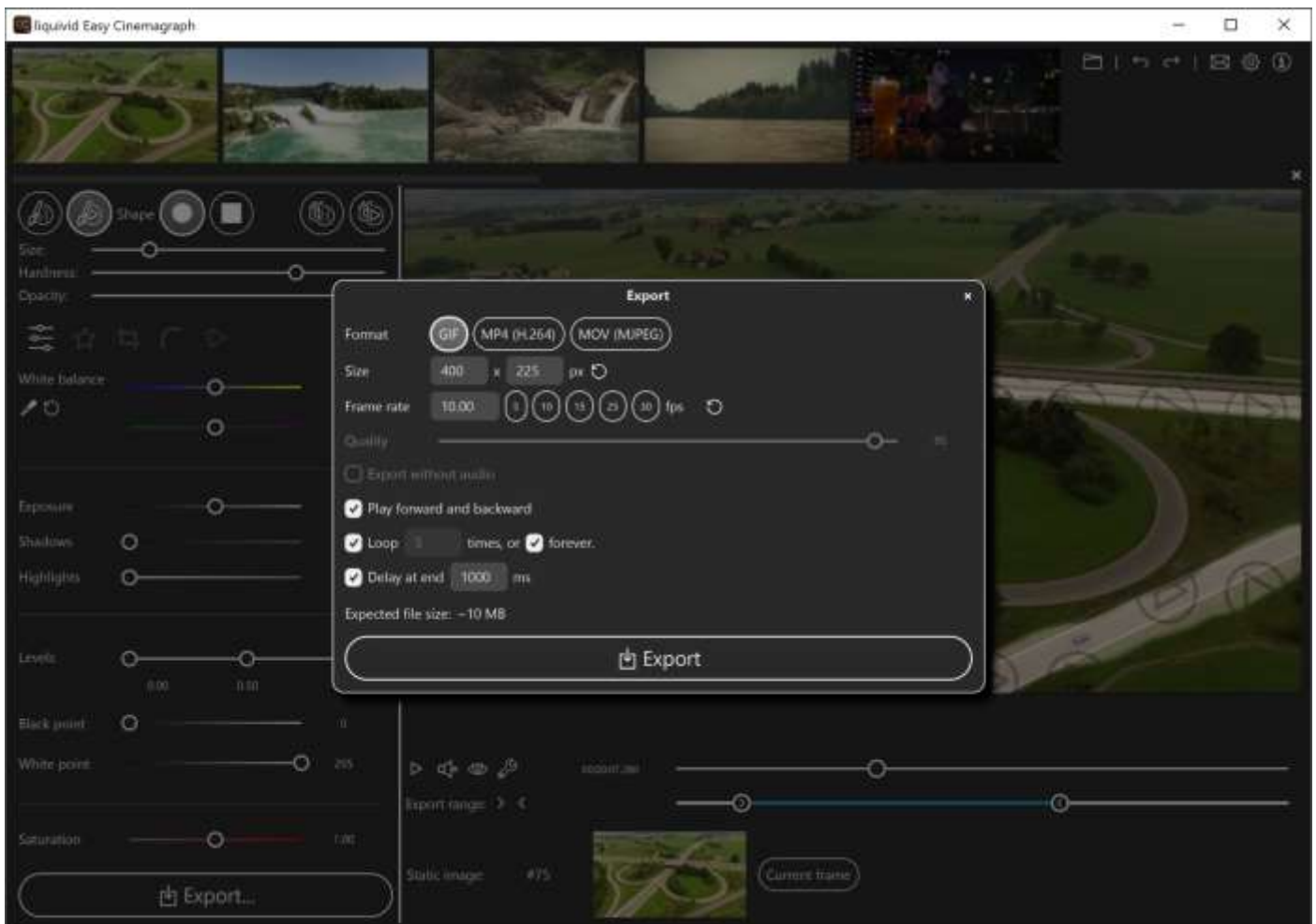




Play speed

Cropping and rotating

When you are ready to save your cinemagraph, click on “Export...” in the lower left. This will bring up the export settings window where you can choose the output format, resolution, fps and other options. Some options are only available for GIF output, some only for video output. Unavailable options are grayed out.



Clicking on “Export” again will bring up a file dialog where you can choose a saving location and file name. After confirming, your file will be exported.

Supported File Formats

Input

- Videos: All common formats and codecs (except MPEG-2) in all resolutions

Output

- Animated GIF
- Video: MP4 (H.264 codec), MOV (Motion JPEG codec)

Troubleshooting

1. Easy Cinemagraph crashes during normal usage, showing an error window.
There's not much you can do about this kind of errors yourself, but please DO submit the error report to us (using the button at the bottom of the error window) so we can fix this in a future release.
2. Easy Cinemagraph does generally not behave as expected
Please drop us a line to mail@easycinemagraph.com so we can help you get the problem sorted or fix any issues in a future application release.
3. For Steam users only:
If you experience strange effects (like frequent crashes or other GUI weirdness), try deactivating the Steam Overlay as this is known to cause problems on some machines and OS (particularly on macOS).
To deactivate the overlay, do the following:
In your Steam client, go to -> *Library* -> *Software* -> *liquid Easy Cinemagraph* -> *right click, opening the pop-up menu* -> *Properties* -> *General* -> [] *Enable the Steam Overlay while in-game*

