

Colorify LUTs

QUICK INSTALLATION GUIDE

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Final Cut Pro X

- 1- Import Your Clips. Start by importing the clips you'd like to use for your project. You can create a project to organize all of the footage into one end video.
- 2- Open the **Effects Browser**. Once you have your clips ready, navigate to the right side of your screen and click the two overlaid boxes icon to show the Effects Browser. The Effects Browser is home to hundreds of effects you can apply to your project's video and audio components.
- 3- Add the **Custom LUT** effect to Your Clip. After you open the Effects Browser, click **Color** in the left tab and look for the Custom LUT effect on the right side once there. Click and select Custom LUT and drag it over to apply on your clip.
- 4- Choose a Custom LUT to Apply to Your Clip. Now for the next part, you need to make sure the Inspector is showing. You can show/hide the Inspector by clicking the button in the top right of the screenshot below with the three lines and sliders on it. Once you have that showing, you'll see the Custom LUT effect applied to your clip. Click the drop-down bar next to LUT and select **Choose Custom LUT...** This will open up your files allowing you to find the LUT of your choice to apply to your clip. Find the .CUBE file and click **Open** to apply the effect to your clip.
5. Adjust the Intensity of the LUT.
6. Import Folder of LUTs. If you're working with more than one LUT at a time, you can import an entire folder at once. This way, the folder title will show up when you click the LUT drop-down allowing you to choose from each set.

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Davinci Resolve

- 1- Open DaVinci Resolve Project Settings. The first step is to open your DaVinci Resolve project. Then navigate to the bottom right corner to click the Project Settings cogwheel.
- 2- Click **Open LUT Folder** in the **Color Management** Section. When the Project Setting pop-up menu shows up, select the Color Management tab. Next, scroll down to the **Lookup Tables** section and click **Open LUT Folder**.
- 3- Drag and Drop LUTs. Open another Finder window or download folder that contains your LUTs. Drag and drop the LUT.CUBE files into the DaVinci Resolve LUT Folder. You can drag single .CUBE files or an entire folder of .CUBE files.
- 4- Click **Update Lists**. Close the folders and select Update Lists in DaVinci Resolve. This will refresh the dropdown menu in DaVinci Resolve.
- 5- Add LUTs to Footage from the **3D Input Lookup Table**. The LUTs are now available under the 3D Input Lookup Table dropdown menu. The dropdown menu will have each individual .CUBE file you added to the DaVinci Resolve LUTs folder.
- 6- Pick a LUT and click **Save**. Select the LUT of your choice from the dropdown menu, then click **Save** to apply it.

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Premiere Pro Mac

Click on the Premiere Pro icon in the **Application folder** > **Show Package Contents** > **Lumetri** > **LUTs** > **Creative**. Delete all previous LUTs and copy our LUTs to the folder.

After Effects Mac

Click on the After Effects icon in the **Application folder** > **Show Package Contents** > **Lumetri** > **LUTs** > **Creative**. Delete all previous LUTs and copy our LUTs to the folder.

Photoshop Mac

Click on the Photoshop icon in **Application folder** > **Presets** > **3D LUTs**. Delete all previous LUTs and copy our LUTs to the folder. Open Photoshop > **Window** > **Adjustments** > **Color Lookup** > **Load 3D LUT**.

Photoshop Windows

C > **Program Files** > **Adobe** > **Adobe Photoshop** > **Presets** > **3D LUTs**. Delete all previous LUTs and copy our LUTs to the folder. Open Photoshop > **Window** > **Adjustments** > **Color Lookup** > **Load 3D LUT**.

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Watch colorify LUTs presets tutorial

Visit Pixflow Youtube to see a quick tutorial on how to install and use the Cinematic LUTs presets on your footage in different photo and video editing software.



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