INSTALLATION GUIDE

LUTs (video filters basically) are a quick and easy way to simplify the color grading process and help you get the best results for your work and better realize your vision.

As every video is different some adjustments such as exposure, saturation, contrast, etc. are recommended to achieve an optimal result!

First Unzip downloaded folder in any location.

Installation - Davinci Resolve -
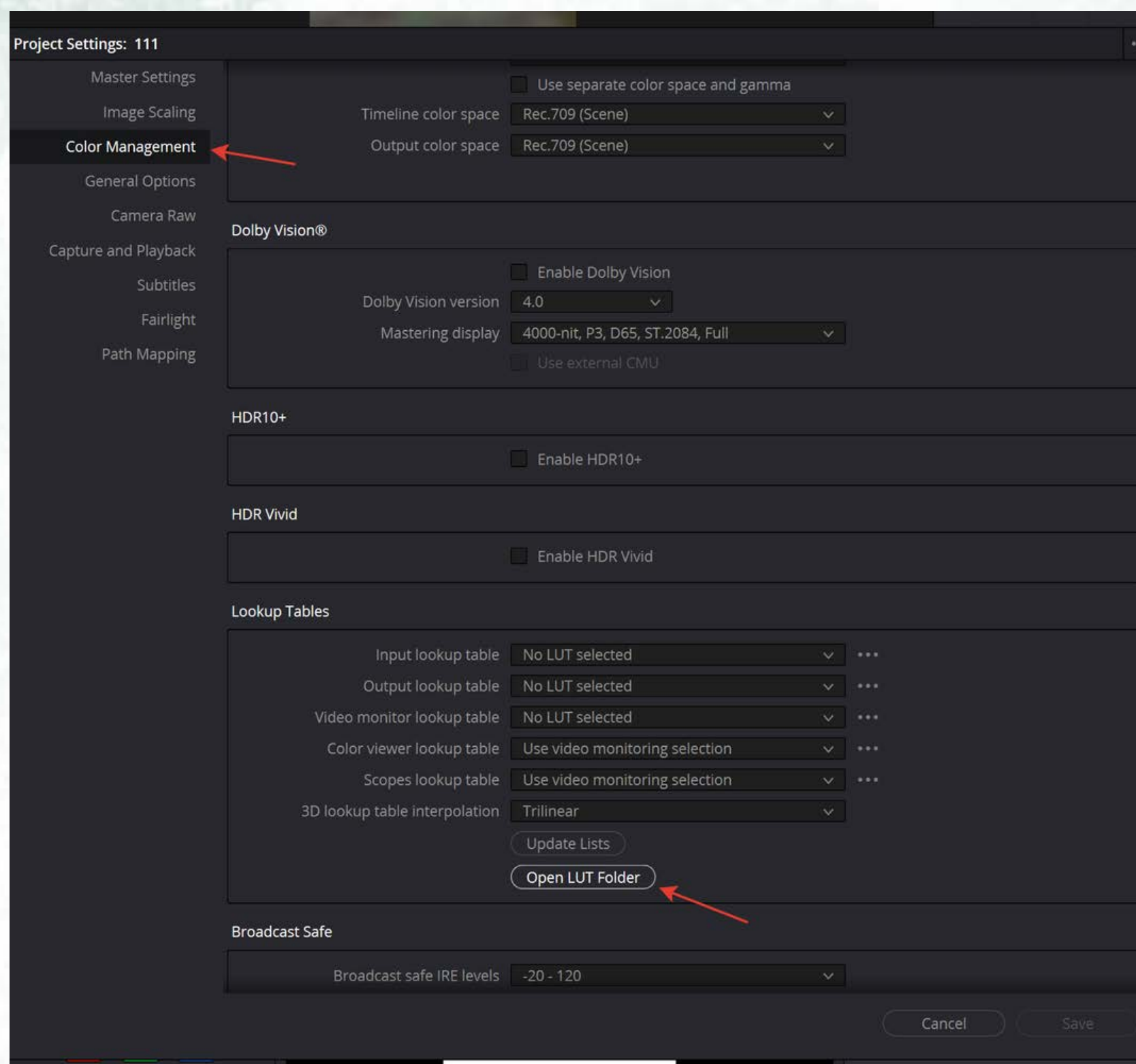
Close Davinci Software if It's open.

Copy and paste "Twilight" folder in the following path for your OS below.

Windows: ProgramData\Blackmagic Design\DaVinci Resolve\Support\LUT
Mac: \Library\Application Support\Blackmagic Design\DaVinci Resolve\Support\LUT

you can open the folder right from Davinci itself as well:

*File->Project settings->Color management-> In the section labeled **Lookup Tables**->Open LUT folder* - then copy your downloaded LUTs there and Click 'Update Lists', Save
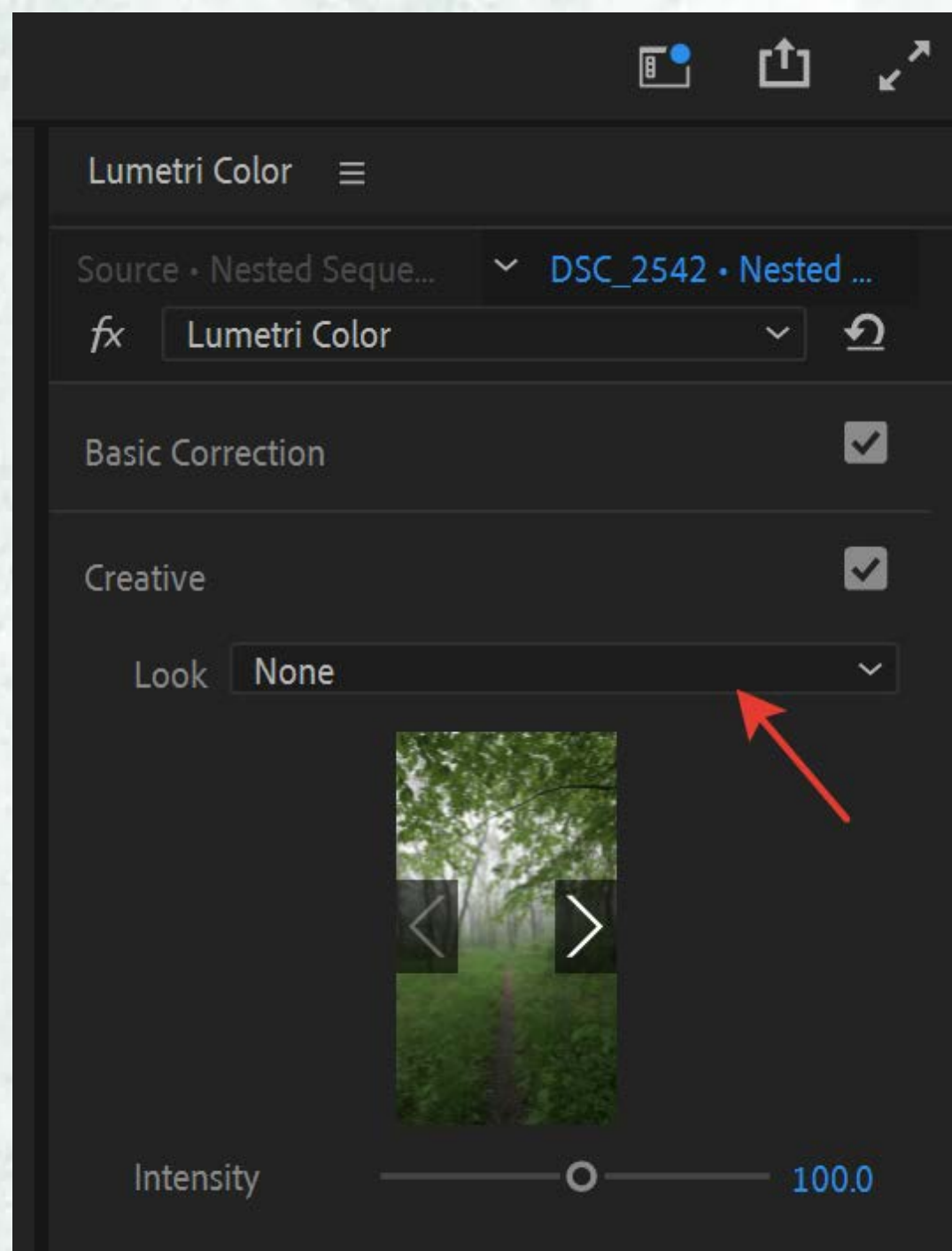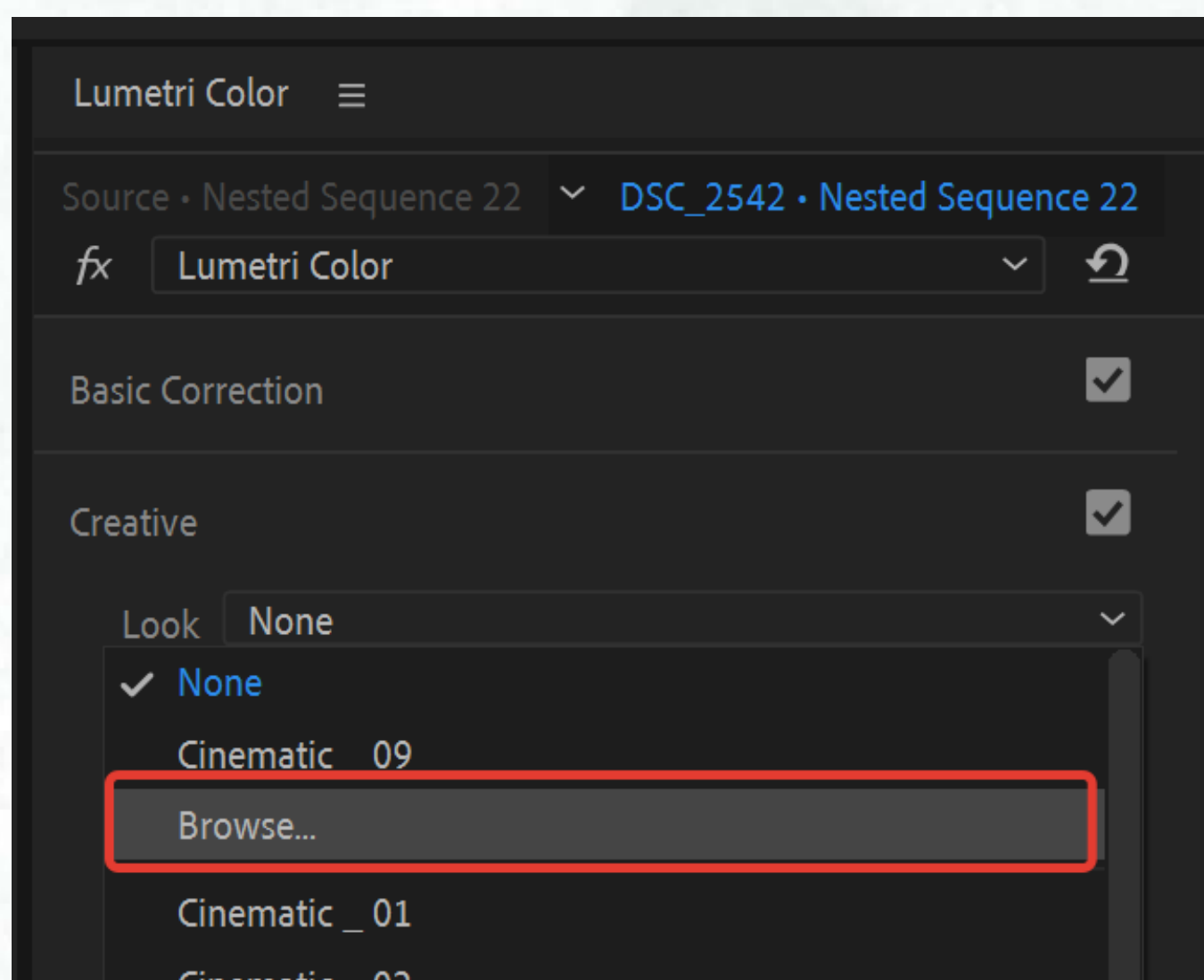
Installation - Premier Pro -

STEP 1: To install LUT, you need to move files to the Premiere Pro folder.
By default, it is
Windows C:\Program Files\Adobe\Adobe Premiere Pro\Lumetri\LUTs\Creative
macOS /Library/Application Support/Adobe/Common/LUTs/Creative

STEP 2: Restart Premiere Pro (if it was opened), open the Color panel, Lumetri Color, Creative tab and find your Adobe Premiere LUTs in the drop-down list.
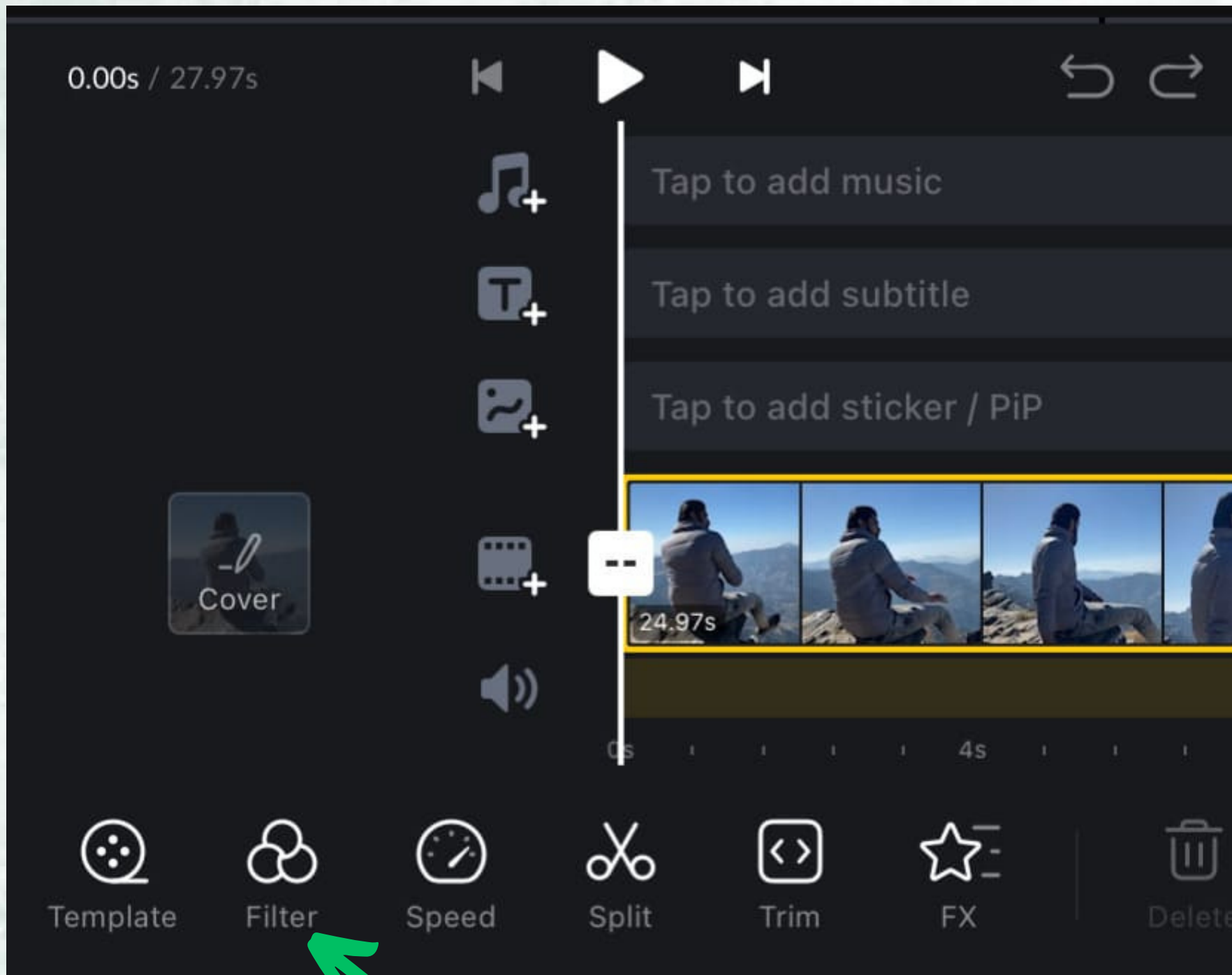

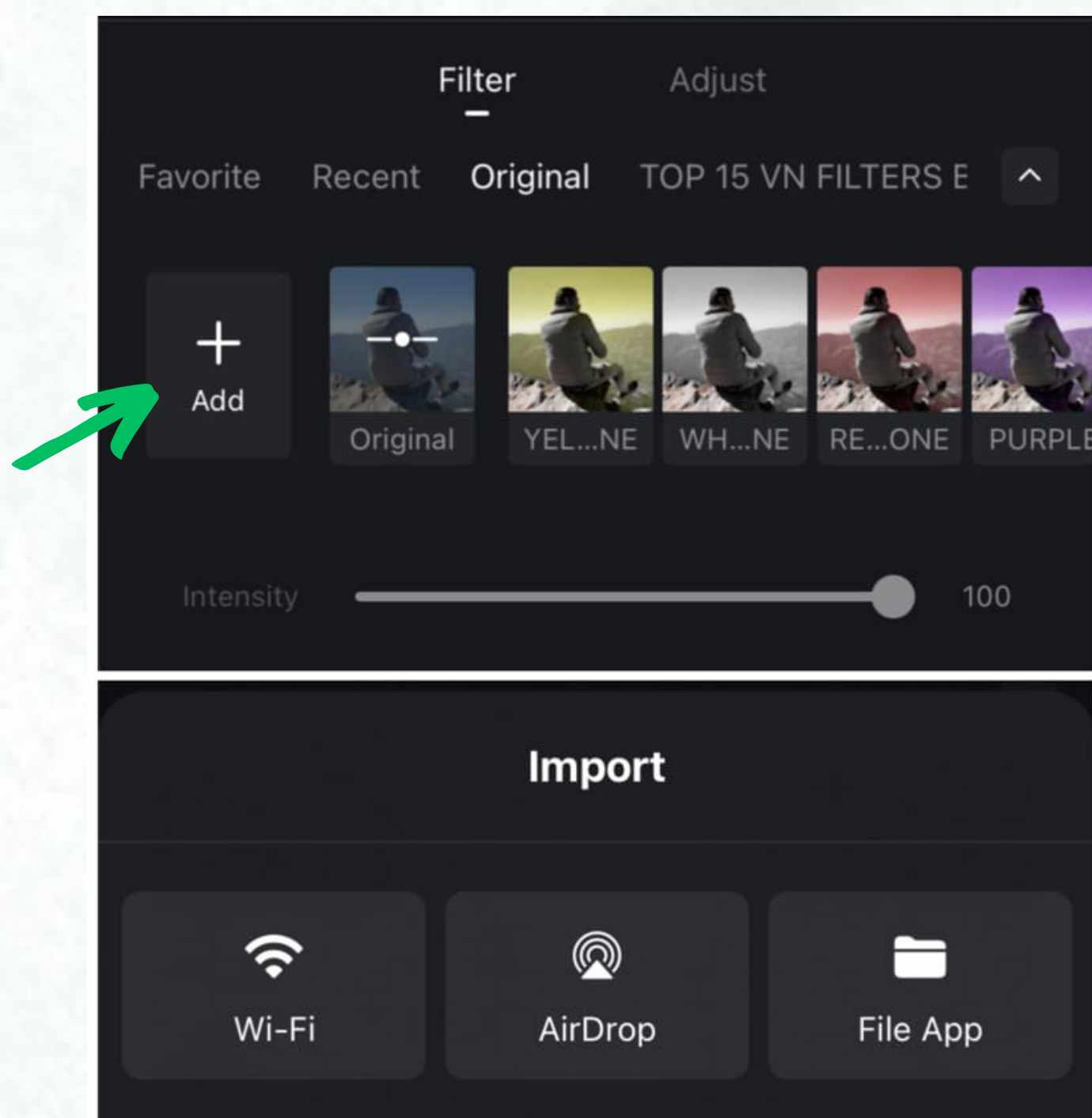**You can as well apply LUTs without the installation process and browse them directly from the drop down menu.**

Installation - VN - (mobile app)
IPhone/Android

- Download provided .zip folder to your phone

- Now Launch VN & select an existing project or create a new one with video clips or photos.

- With a clip or photo selected, click on "Filter" from the bottom toolbar.

- Tap the +Add option and then select File App.

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- Now find and select downloaded LUTs. Click on Open in the upper-right corner to load them into the VN app.

- Next, you will be asked to select the folder where you want to save the filter(s) or LUTS. Tap +New Folder to create a new folder. Finally, click on Create Filter Library. Voila!

As every video is different some adjustments such as exposure, saturation, contrast, etc. are recommended to achieve an optimal result!

When in doubt, also feel free to Google/YouTube it :)

Thank you

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