



Thanks For Downloaded Demo Version

This is the installation guide for lightroom presets ! I will guide you step by step to install your lightroom presets.

Inside your demo version folder, you will find :
A **Desktop** folder containing .xmp file for your computer.
A **Mobile** folder containing .dng files for your mobile.

The Premium Version contain Mobile folder and 3 additional presets, go to <https://anagramdesign.graphics> to download it.

DESKTOP VERSION

STEP N°1 : Adobe Lightroom

In order to use the presets, you must be on PC or MAC and have the software Adobe Lightroom.

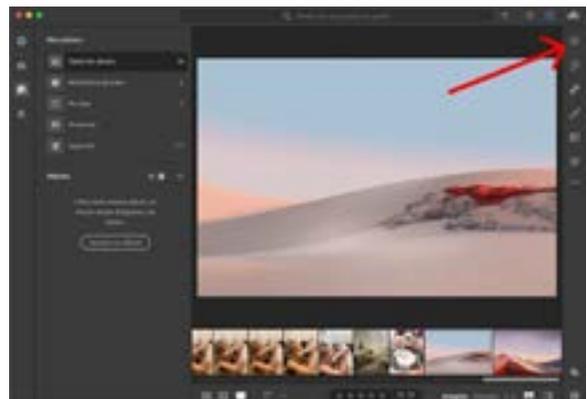
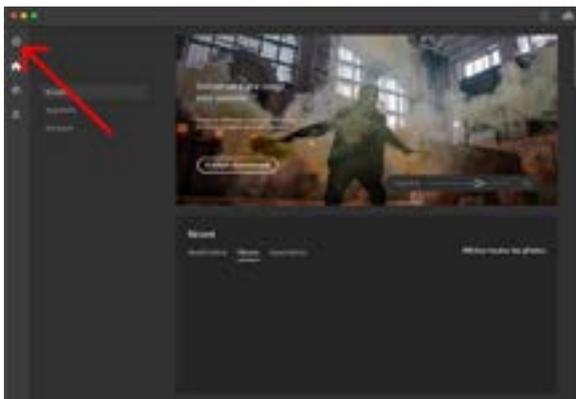
If you don't, no worries ! You can download a trial version for free at this address : <https://www.adobe.com/products/photoshop-lightroom.html>

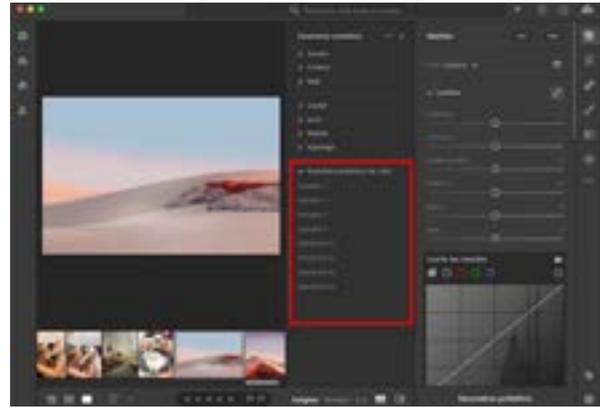
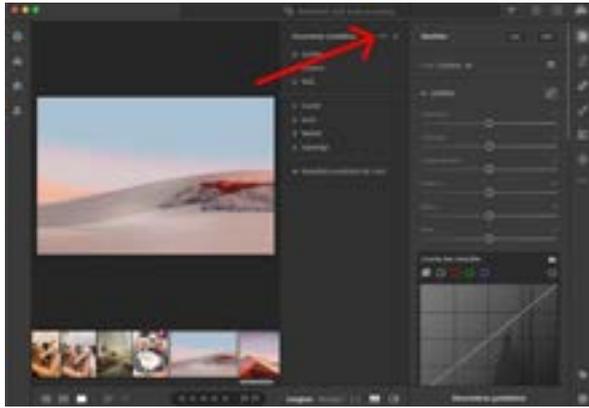
STEP N°2 : Import presets

Once you've installed Adobe Lightroom, go to the "**Desktop**" folder provided with your purchase. In this folder you'll find 4 files with .xmp extension.

To import them nothing more simple ! Open your software and click on "**add photos**". Then click on your photo and go to "**Modify**" and right after "**Presets**".

After that, click on the three dots and then click on "**Import presets**", select on your





computer the .xmp files and Import them.

All done, in the section Presets you should see your new presets ready to use !

STEP N°3 : Apply a preset to an image

Open a photo on the application and click on "**Modify**" and right after click on "**Presets**". Under "**User Presets**" you will find all the presets you've already added. Then click on the one you want to apply to the image and that's it ! :)

IMPORTANT

Please note that every photo is different and many factors affect the final result as the camera, the lighting, white balance, skin tone, contrast, etc. If your photo doesn't look perfect to you you may need to change settings as the exposure, saturation or temperature to get best results. All this can be done in Lightroom.

Have fun editing your photos with your presets ! :)