

Installing the Image Processor Pro Script

Please note this script can only be used with Adobe Photoshop CS5 and later releases.

The RunIPP.jsx script included is a sample script that illustrates how to call Image Processor Pro from another script. Do *not* copy the RunIPP.jsx to the Presets/Scripts folder. If you are not a script author you can safely ignore the file.

Automated installation on Mac or Windows®

Automated installation is only available for versions CS6 and later. Start the Adobe Extension Manager for the desired version Photoshop, use File > Install Extension, and select the *ImageProcessorPro.zxp* included in the zip file. After installation you will need to restart Photoshop and Bridge if they are running. If you have multiple versions of Photoshop installed, you will need to install this extension for each version you want using the appropriate version of Adobe Extension Manager.

Manual installation on Mac or Windows®:

Once you have installed these files you can access Image Processor Pro from the Tools/Photoshop menu in Adobe Bridge. Note that if you have more than one version of Adobe Photoshop and Adobe Bridge, you will need to install Image Processor Pro separately for each version.

You will need to restart Adobe Photoshop and Adobe Bridge after installing these files. Also for PC users, be sure that you are in Administrator Mode when installing these scripts. If you are not in Administrator Mode, you may be prompted for elevated privileges.

Image Processor Pro Manual Installations

Follow these four steps to installing the files into the correct location on your Macintosh or PC computer. The path location for the files is indicated in red. *{Version}* should be replaced by the version of Adobe Photoshop installed.

Macintosh Users:

Step 1 – Locate the files named Image Processor Pro.jsx, Image Processor

Pro.xml, and the folders *icons* and *Image Processor Pro* in the downloaded folder.

- a. *Image Processor Pro.jsx*
- b. *Image Processor Pro.xml*
- c. *icons*
- d. *Image Processor Pro*

Step 2 –Place these four items from **Step 1** into the Scripts folder. Open your

Macintosh hard disk window (originally named Macintosh HD which is the Root System).
Place the 4 items as follows.

Applications / Adobe Photoshop {Version} / Presets / Scripts

Remember; only move these four files to this location.

Step 3 – Locate the file named photoshop_ximage_processor_pro.jsx from the downloaded folder.

a. photoshop_ximage_processor_pro.jsx

Step 4 – Place this one item into the Adobe Photoshop startup folder at the following location on your computer:

*(Macintosh HD) Root System / Library / Application Support / Adobe / Startup Scripts
{Version} / Adobe Photoshop*

Remember; only move this one file to this location.

For 32 and/or 64 bit PC Users:

Step 1 – Locate the files named Image Processor Pro.jsx, Image Processor

Pro.xml, and the folders named *icons* and *Image Processor Pro* from the downloaded folder.

a. Image Processor Pro.jsx

b. Image Processor Pro.xml

c. icons

d. Image Processor Pro

Step 2 – Place these four items from Step 1 into the Scripts folder at the following location(s) on your computer.

Program Files / Adobe / Adobe Photoshop {Version} / Presets / Scripts

and/or

Program Files (x86) / Adobe / Adobe Photoshop {Version} / Presets / Scripts

Remember; only move these four files/folders to this/these location(s). If you have both the 32

and 64 bit versions of Adobe Photoshop installed, you will need to copy the files/folders to both directories if you want to use the scripts in each version.

Step 3 – Locate the file named *photoshop_ximage_processor_pro.jsx* from the downloaded folder.

a. photoshop_ximage_processor_pro.jsx

Step 4 – Place this one item into the Adobe Photoshop startup folder at the following location on your computer

Program Files (x86)/ Common Files / Adobe / Startup Scripts {Version} / Adobe Photoshop

Remember; only move this one file to this location.