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# Creo NewCT Plug-In for Photoshop User Guide

## Contents


**CREO NEWCT PLUG-IN ..... 2**

INTRODUCING CREO NEWCT PLUG-IN ..... 2

MINIMAL CONFIGURATION ..... 2

INSTALLATION AND OPERATION ..... 2

# Creo NewCT Plug-In

## *Introducing Creo NewCT Plug-In*

NewCT PI is a plug-in developed by Creo that enables you to open and edit NewCT format images in Adobe Photoshop.

Spot color contone images in Brisque and PS/M workflows are converted to NewCT files when the RIP is set to "All to Spot" or "Specific." A single NewCT file is used to store the spot contone data for each spot color used.

The NewCT plug-in enables Photoshop to recognize the NewCT format as an input and output file format so that you can examine and edit existing NewCT images.

Generally, the only useful change to NewCT files within Photoshop is modification of the tone curve of the spot colors. Most other modifications to a NewCT file will not give desired results. The NewCT plug-in will allow you to save other types of images in NewCT format, but it is unlikely that NewCTs created this way could be successfully used in a CreoScitex workflow.

**Note:** The intended purpose of the NewCT Plug-In is to allow users to open NewCT images created by Brisque and PS/M Digital Front Ends in Photoshop. When they have been opened they can be examined and minor adjustments made if necessary. Usage of the NewCT Plug-In to create NewCT images is not supported.

## *Minimal Configuration*

- Adobe Photoshop version 5.5, or newer
- Power Macintosh (Mac OS 8.5 or newer) or Windows NT (v4.0 or newer)

## *Installation and Operation*

**Before installing and using the NewCT PI carefully review the Read Me file for the latest instructions.**

- Remove any previous copies of NewCT plug-in.
- Install NewCT PI into the Import/Export folder within the Plug-Ins folder within the Adobe Photoshop folder.
- Start Adobe Photoshop.

After installation, the NewCT PI will allow you to select and open NewCT images from within Photoshop.