

Installation Instructions

What has been updated in 1.1.2

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Installation Instructions

The Multi-Ad Creator2 1.1.2 updater is in two forms: A 68K version and a PPC version. The updater first searches your drive for a Creator2 1.1 or Creator2 1.1.1 application it can update. You are then prompted to pick which application you want updated. After it is finished, you will notice that your Creator2 1.1 or 1.1.1 application is changed to Multi-Ad Creator2 1.1.2.

Please keep the Creator2 1.1.2 updater with your Creator2 1.1 installer. If you ever need to reinstall Creator2, you will have it to use.

What has been updated in 1.1.2

Creator2 1.1.2 is totally compatible with the Mac OS System 8.5 version. Increasing its compatibility, Creator2 1.1.2 works with systems ranging from 7.5.3 through 8.5.

CIF documents opened in Creator2 1.1.2 now have correct vertical offset and accurate tab leaders.

What has been updated in 1.1.1

CIF documents opened in Creator2 1.1.1 choose the correct font (when available) instead of Geneva.

Creator2 can now be used with Font Reserve^a.

Creator2 handles "Missing Graphics" better. Creator2 mounts missing volumes, remembers previously selected folders and automatically locates the graphic when removable media is mounted.

It is now faster to delete files from the Files Palette that originate on an unmounted server.

Pasting text after quitting and relaunching Creator2 works correctly.

Copy/Paste of text on International Mac OS versions is now accurate.

Em, En and Thin spaces no longer force a wrap to the next line.

EPS files placed into Creator2 that contain an embedded Photoshop EPS file now print.

Creator2 composite EPS files containing gradients that use spot colors now separate and print correctly.

EPS files that have a different size preview than the PostScript bounding box view and print correctly.

Documents print correctly that use both landscape printing and resolution limiting.

Documents open that have a page(s) with a textured frame.

Undo/Redo are not allowed while a path is being created. These commands can be used when reshaping the path.

It now works to change an element's frame type to plain when it has a custom frame type element style.

Our PostScript comments are enhanced:

The DocumentData comment correctly reflects that enclosed fonts include binary data.

Fonts included in EPS files are surrounded by BeginResource and EndResource comments.

The terminating EndData after Photoshop EPS files is written correctly.