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# Welcome to the Rampage 7.4 Proofing Release

Welcome to the 7.4 proofing release.

This release contains the following items.

**3** pages of Install Notes (this packet)
**1** Rampage 7.4 Install CD-ROM
**Documentation:** This folder contains documentation for the Creo Spectrum, the Kodak XP4, the Polaroid PolaProof, and the RAMproof Direct interface.
**Rampage RAMproof Install:** This folder contains the installer for the Creo Spectrum, the Kodak XP4, the Polaroid PolaProof, and the RAMproof Direct Shooters.
**Using RTL Device with Rampage:** This folder contains several items which are used with the RAMproof Direct Shooter. They are explained and referenced from the RTL documentation which can be found in the Documentation folder on this CD.

- The 7.4 release has been included on the 7.7 CD. If you insert the 7.7 CD, you will find a folder called **Rampage 7.4**. This folder contains a copy of the 7.4 CD including the exact folder structure above. If you need to install version 7.4, you can do so by first opening the Rampage 7.4 folder on the Rampage 7.7 CD, and then by following the installation instructions on the next two pages.

- The 7.4 release has been created for the Creo Spectrum, the Kodak XP4, the PolaProof, and the RAMproof Direct Shooters. This release is not intended for any Rampage RIP PC. **In short, do not load this 7.4 release on a Rampage PC unless it is running a previous build of version 7.4.**

- If you receive the error '**The path D:\RAMPAG~A\SETUP.EXE is invalid**' after double clicking SETUP.EXE in the Rampage System Install folder, you are probably running service pack 1. To avoid the error, Rampage recommends that you install Service Pack 4. Follow the instructions in the Install Chapter on page 14-4 to install Service Pack 4.

Please do not call Rampage Tech Support until you have loaded the 7.4 release.

# LOADING SOFTWARE

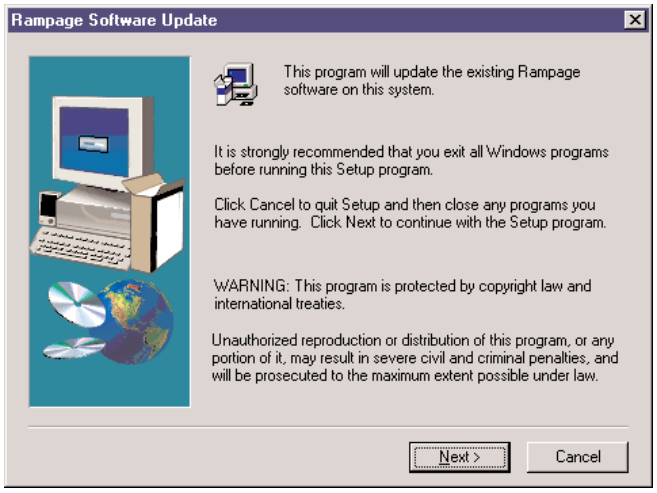


## LOADING RAMPAGE UPDATE

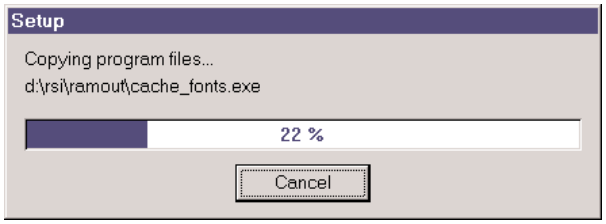
❒ This loading procedure updates Rampage version 7.4 to Version 7.4 Build 47. This installation requires a CD-ROM drive and takes approximately 10 minutes to complete on each computer. **You should complete this installation on every Rampage PC that is running a previous build of 7.4**

## LOAD RAMPAGE UPDATE

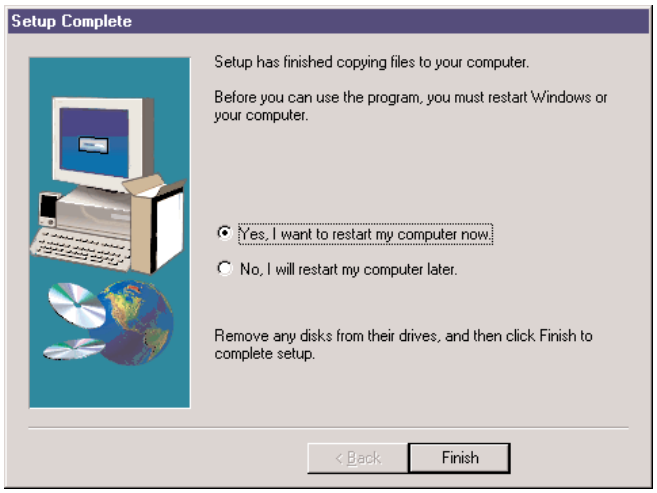
❒ To install the Rampage software, insert the Rampage CD into the Rampage CD-ROM drive. Now select **Programs** -> **Windows NT Explorer** from the **Start** menu. **Don't use 'My Computer'**. Double click on the E:\ CD-ROM drive in the Explorer program and open the **Rampage System Install** folder. Double click the **Setup.exe** file to launch the Rampage Installation program. If your Rampage computer does not contain a CD-ROM drive, you can insert the CD into a Macintosh CD-ROM drive, copy the **Rampage System Install** folder onto a server volume and double click the setup file from the Rampage computer. Double clicking the setup file will display the *Rampage Software Update* dialog. Read the dialog and press the **Next** button to continue the Installation.




When you press the **Next** button, updating commences to the system drive of the PC. The following dialog will appear during the installation to track the completion rate of the installation.




When the update is finished the Setup Complete dialog will appear. Before you begin using the software you will need to reboot the PC. **Before you click the Finish button be sure to eject the Rampage CD-ROM disk.** Click the Finish button to reboot the PC.




If you receive a blue screen when the computer starts up, shut the computer off, insert the Rampage CD-ROM disk, and restart the computer.

## CHANGES IN BUILD 47

- The 7.4 proofing release now supports all the DLT(proofing) features of version 7.7. This includes:
  - FFP board support
  - CIP3 data output support
  - JPEG and JPEG-PDF output support
- The 7.4 release now supports the Creo Spectrum.
- The 7.4 release now supports the EPSON Stylus Pro 9000.
- Support has been added for double hitting metallic inks on the Polaroid Polaproof.
- The laser calibration program for the Polaroid PolaProof Shooter has been improved.