



LinoColor **VisuaLab**

LinoColor VisuaLab: for picture-perfect images. With LinoColor™ VisuaLab™ software you can scan directly into CIELAB, the color space

Compatible with ColorSync.

Easy to use, too.

with color as the human eye sees it – in terms of lightness, chroma
LinoColor VisuaLab EZ. user interface allows you to manipulate these three variables independently. The result: great color.

A very important subset of LinoColor VisuaLab is ColorSync®, a product developed jointly by Linotype-Hell and Apple®. ColorSync sets the standard in color management at the computer operating system level, making high-quality color transformations available to everyone who uses a Macintosh® with ColorSync software. The compatibility of LinoColor VisuaLab with ColorSync gives you the ability to calibrate your entire color system. And as more and more software applications, monitors and printers become ColorSync compatible, your investment in LinoColor VisuaLab will pay even bigger dividends.

What you want are high-quality scans, as fast as possible, without having to understand color theory. That's exactly what you get with LinoColor VisuaLab. For example, the ColorAssistant™ module automatically analyzes your original images. ColorAssistant's eight standard settings optimize color values for various types of images, including landscapes, fleshtones, and jewelry. So you get outstanding quality – even if you have little experience working with color.

As easy as LinoColor VisuaLab is, there's an even easier version for use with JADE² scanners. With fewer settings to choose from, LinoColor VisuaLab EZ enables users to get great results right out of the box.

LinoColor VisuaLab

LinoColor VisuaLab	Image acquisition and color correction software for Apple Power Macintosh™
Scope of delivery	LinoColor VisuaLab software module with ColorAssistant™
Optional software	LinoColor Profilers for generating Capture, Display and Print ICC Profiles
Supported color spaces	CIELAB, CMYK, RGB, YCC
Supported file formats	TIFF™ LAB, TIFF L, TIFF RGB, TIFF G, TIFF B, TIFF CMYK, TIFF YCC, PS, EPS, DCS, ICS, PICT™
Devices supported	SAPHIR, SAPHIR Ultra, OPAL, OPAL Ultra, and Circon Scanners, Digital Cameras

LinoColor VisuaLab EZ

LinoColor VisuaLab EZ	Image acquisition and color correction software for Apple Power Macintosh™
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Supported color spaces	CIELAB, CMYK, RGB, YCC
Supported file formats	TIFF™ LAB, TIFF L, TIFF RGB, TIFF G, TIFF B, TIFF CMYK, TIFF YCC, PS, EPS, DCS, ICS, PICT™
Devices supported	JADE² Scanner

Minimum configuration for LinoColor VisuaLab and EZ

CPU	Power Macintosh, System 7.x
RAM	32 MB or more
Hard disk capacity	1 GB or more
Monitors	21" color monitor with ColorSync 2.0 (or later) profile or calibrated 21" color monitor with 24-bit video board



LinoColor

Color is child's play.

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