EPSON®

Epson **ColorBase**

Simple, precise, colour calibration software

Epson ColorBase software is an easy to use colour calibration tool that meets the demands of professional photographers and labs, designers and graphic arts professionals.

High quality colour calibration made simple

- Software tool for photographers, designers and graphic arts professionals
- Simple and easy to use
- Calibrate and standardise printers for effective colour management
- Use with GretagMacbeth or X-Rite colour measuring devices
- Enhance remote printing applications
- Calibration accuracy within 1.5 deltaE (up to 2880x1440dpi) and 2.0 deltaE (720x720dpi).
- Save a history of calibration data, measuring device and printer identity
- Epson UltraChrome K3 ink technology
- Enjoy the benefits of Epson Micro Piezo™ – reliable, consistent quality

For consistent colour quality throughout the printing process.
Epson ColorBase provides professionals with a tool to support colour calibration from print to print and/or printer to printer. Compatible with Epson's latest UltraChrome K3 ink based printers*, this new software utility combines enhanced quality, simplicity and convenience.

Calibration can be carried out via the Epson Stylus RIP Professional, but also the Epson print driver, so printers can be calibrated quickly and economically, without having to use a RIP.
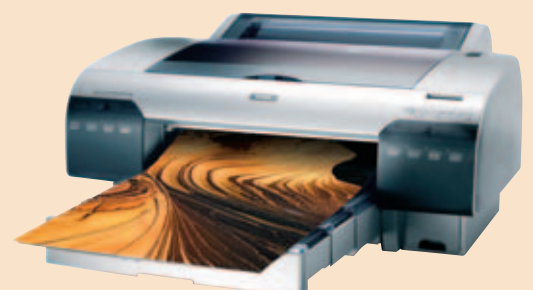
Epson ColorBase makes print management easy and reliable. It enhances remote printing applications with critical colour calibration requirements and keeps a history of calibration files for easy reference.

Quality and stability is enhanced by Epson technologies including the highly stable UltraChrome K3 inkset, and the permanent, extremely accurate Epson Micro Piezo™ print head, which can automatically produce variable droplet sizes from each nozzle.

(Epson Stylus Photo R2400/Epson Stylus Pro 4800/7800/9800)

Model	ColorBase
Supported Printers	Epson Stylus Photo R2400, Epson Stylus Pro 4800, Epson Stylus Pro 7800, Epson Stylus Pro 9800
Target Colour Accuracy (288 Patch Average)	ΔE 1.5 (1440x720dpi, 2880x1440dpi), ΔE 2.0 (720x720 dpi)
Supported Colour Measurement Devices	GretagMacbeth: iCColor, Eye-One, Spectrolino, X-Rite: DTP70
Supported Media	
Using Photo Black Ink	Epson Premium Glossy Photo Paper (Sheet)
	Epson Premium Glossy Photo Paper250 (Roll)
	Proofing Paper Semimatte (Roll)
	Epson Archival Matte Paper (Sheet)
	Enhanced Matte Paper (Roll)
Using Matte Black Ink	Epson Archival Matte Paper (Sheet)
	Enhanced Matte Paper (Roll)
Operating System	Windows-2000
	Windows-XP, XP Home/ Professional Edition
	Mac OSX 10.2 or more
	(Win-9X and Mac-OS9 unsupported)
CPU	Pentium 3 or compatible CPU, 700MHz or more
	PowerPC G3 333MHz or more
HDD Free Space	150M byte or more
Display Resolution	1024x768 dot or more, Full colour
Printer Driver	
Status Monitor	Installation of the Printer Driver and the Status Monitor is necessary for supported printers.
Support Languages	English, German, French, Italian, Spanish, Portuguese, Simplified Chinese, Traditional Chinese, Korean, Japanese

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