

Xerox® Precise Colour Management System

Colour Management and Calibration Software for Xerox® VersaLink® C9000

FACT SHEET

For graphic artists and colour professionals, colour matching is a critical task. The Xerox® Precise Colour Management System adds critical colour control capability through the combination of powerful software and the Xerox® Precise Colour Meter powered by X-Rite.

Keep colours precise. Environmental conditions, such as temperature and humidity, and variations in paper types all affect a printer's ability to produce accurate colour consistently. PCMS calibration quickly returns your VersaLink C9000 to its factory-new settings, ensuring the last print is just as brilliant as the first.

Emulate other devices. Use the Precise Colour Management System to create custom colour sets that emulate larger press equipment, allowing in-house creation of prepress proofs. With PCMS, you can quickly set/reset saved colour profiles to keep your workflows efficient.

Measure colours precisely. Powered by industry-leader X-Rite, the Xerox® Precise Colour Meter device calibrates your monitor and the VersaLink C9000 to match colours from swatch books or colour tables, ensuring accurately matched screen-to-print colours (included with Xerox® Precise Colour Management System).



XEROX® PCMS BENEFITS

- Get accurate, consistent results with professional-level colour calibration
- Save time and money by controlling repeatable colour
- Create fewer iterations of prepress proofs thanks to greater colour accuracy that meets press colour expectations
- Fine tune existing spot colours or create new, unique spot colours with the power of XPCMS

SYSTEM REQUIREMENTS

Apple® Macintosh®

- Intel Core® 2 Duo Processor with Powered USB Port
- Mac® OS X® 10.10.X through Mac OS X 10.14.X
- 2 GB RAM required and 2 GB of available disk space
- 1024 x 768 dpi resolution colour monitor able to display thousands of colours
- Xerox® VersaLink C9000 Colour Printer only
- Installation of the Xerox® VersaLink C9000 PostScript® Macintosh printer driver (This driver must be used to utilise Xerox® Precise Colour Management System.)

Microsoft® Windows®

- Intel Core 2 Duo or AMD Athlon™ 64 X2 or better CPU with Powered USB Port
- Microsoft Windows 7 32 or 64 bit, Microsoft Windows 8 32 or 64 bit, Microsoft Windows 8.1 32 or 64 bit, Microsoft Windows 10 32 or 64 bit (with latest Service Pack installed)
- 2 GB RAM required and 2 GB of available disk space
- Xerox® VersaLink C9000 Colour Printer only
- 1024 x 768 dpi resolution colour monitor able to display thousands of colours
- Installation of the Xerox® VersaLink C9000 PostScript Windows printer driver (This driver must be used to utilise Xerox® Precise Colour Management System.)

For more information, visit us at www.xerox.com/office.

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