Xerox® Precise Colour Management System
Colour Management and Calibration Software for Xerox® VersaLink® C9000

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
- 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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