



Get higher productivity and image quality.

The Fiery® Color Controller E-36A for the Ricoh® Pro C7200SL makes it easy to print accurate color, be more productive, and reduce costs.



Effortlessly set up complex jobs

- Prepare jobs for printing with intuitive, optional makeready tools.
- Impose and preview VDP files using optional Fiery Impose software.
- With Fiery FreeForm™ Create, you can quickly and simply personalize existing files for free. Add variable elements such as text, images, or barcodes with just a few clicks.

Produce consistent and accurate color

- Produce repeatable color every time with professional color management tools.
- Accurately reproduce spot colors to achieve the best match for corporate colors.

Integrate for greater efficiency

- Reduce touch points using Fiery JDF technology as a gateway to EFI™ MIS/ERP software, prepress workflows, and Web-to-Print systems.
- Improve consistency and flexibility of printed output with support for Adobe® PDF Print Engine® for a native end-to-end PDF workflow.

Fiery Color Controller E-36A Specifications

Fiery Driven™ Engines

- Ricoh Pro C7200SL

Hardware and Platform

- Intel® Pentium® G4400 processor, 3.3 GHz
- 8 GB RAM
- 500 GB SATA
- Windows 10 IoT Enterprise 2016 LTSB
- Fiery FS350 Pro software

File Format Support

- Adobe® Postscript® levels 1, 2, 3
- PDF/X output intent
- Encapsulated PostScript (EPS)
- Microsoft® Office document formats: doc, xls, ppt, pub (via Hot Folders)

Fiery Color and Imaging Technology

- Fiery Calibrator
- Fiery Spot-On™
- PANTONE® Color Enabled
- Fiery Image Enhance Visual Editor
- Auto trapping
- Dynamic HD Text and Graphics
- Image smoothing

Productivity and Workflow

- Fiery Command WorkStation
- Fiery QuickTouch™ software
- Fiery Console
- Fiery JobFlow Base
- Fiery drivers for Windows and Mac
- Fiery WebTools™
- Fiery server presets
- Booklet Maker
- Fiery Hot Folders/Virtual Printers
- Fiery API

Performance

- SmartRIP
- Spool-RIP-print simultaneously

Variable Data Printing (VDP)

- Supported file formats include PPML 3.0, PDF/VT 1 and 2, Creo VPS compatible
- Record and set level finishing support, VDP record range printing, Define record length, VDP raster preview, VDP Resource Manager
- Fiery FreeForm™ Create

JDF/JMF Support

- Fiery JDF v1.6
- EFI MIS and Web-to-Print integration ready
- Prepress workflow integration (Agfa® APOGEE Prepress, Kodak® Prinergy® Workflow, Heidelberg® Prinect®)

Adobe Interpreter Support

- CPSI version 3020
- Adobe® PDF Print Engine (APPE) version 4*

Optional Fiery Software and Hardware

- TotalFlow basic bundle (Fiery Impose, EFI ES-2000 spectrophotometer)
- TotalFlow advanced bundle (Fiery Impose, Fiery Compose, Fiery Color Profiler Suite, EFI ES-2000 Spectrophotometer, Fiery Graphic Arts Package, Premium Edition)
- Fiery NX One Station
- Fiery Impose**
- Fiery Compose
- Fiery Impose-Compose
- Fiery JobMaster**
- Fiery JobMaster-Impose
- Fiery JobFlow**
- Fiery Graphic Arts Package, Premium Edition**
- Includes Fiery ImageViewer, Fiery Spot Pro, Fiery Preflight, Fiery Postflight, and Fiery Control Bar Builder
- Fiery Color Profiler Suite***
- EFI ES-2000 spectrophotometer
- EFI ES-6000 spectrophotometer
- Fiery Central
- Removable hard disk drive

Networking/Connectivity/Security

- TCP/IP, AppleTalk, Bonjour support, SNMP, Port 9100, IPP, FTP, SMB, WSD, point and print, IPv6 support
- Secure Erase, Secure Printing, Backup and Restore, Fiery System Restore via WebTools, IPsec and Encryption
- Network protection includes 802.1x support, IP filtering, port blocking (filtering), SSL support (IPP/LDAP/HTTP/POP/SMTP), certificate management, self-signed certification

EMI/EMC

- FCC Title 47, Part 15 Subpart B, Class A- (North America); ICES-003 (Canada); EN55032:2012/AC: 2013 (EU); CISPR 32: 2015, Class A (Australia/New Zealand); EN61000-3-2: 2014; EN610003-3: 2013; EN 55024: 2010 plus A1:2015; EAC (Russia); BSMI (Taiwan)

Safety

- IEC 60950-1:2005/AMD2:2013; UL 60950-1:2007 Ed.2 +R:14Oct2014; CSA C22.2#60950-1:2007 Ed.2+A1; CENELEC EN 60950-1:2006 +A11;A1;A12;C1;A2; EAC (Russia); BSMI (Taiwan)

Power Supply and Consumption

- Auto-switching: 100 –240 VAC
- 50/60 Hz, 6 Amps @100 VAC, 3 Amps @240 VAC
- Maximum/typical power usage: 150 W/100 W

Dimensions

- 9.75 in (248 mm) (D) x 15.10 in (384 mm) (H) x 8.0 in (203.2 mm) (W)
- Weight: 13.0 lbs (5.8 kg)
- Weight with packaging: 20.0 lbs (9.07 kg)

* Updated with enhancements and service releases on an ongoing basis

** Free 30-day trial available

*** Free trial in demo mode

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