



Office printing with amazing output quality and better security

The imagePASS-P2 server for the Canon imageRUNNER ADVANCE C5500i III/DX C5700i series gives outstanding image quality and document security.



Enhance print quality

Gain complete control over imaging quality and produce the most accurate corporate brand colours every time with professional-level colour-management tools and technology.

Print high quality documents without compromising on colour quality. Get exact brand-colour reproduction using Fiery Spot-On™. Adjust images using Image Enhance Visual Editor, an interactive tool in the optional Fiery Productivity Package.

Comprehensive security solution for office

Print highly confidential jobs with confidence. Fiery security features like secure printing, secure erase, data encryption, and network protection offer a comprehensive and reliable protection of your confidential assets.

With uniFLOW and Fiery server integration, you also now have control over your entire printer and scanner fleet.

Canon imagePASS-P2 specifications 1.1

Fiery Driven™ engines

- Canon imageRUNNER ADVANCE C5535i III/C5540i III/C5550i III/C5560i III/DX C5760i/DX C5750i/DX C5740i/DX C5735i
- Supports engine finishing devices

Hardware and platform

- Intel® Pentium® Processor G4400, 3.3 GHz
- 4 GB RAM
- 500 GB SATA HDD
- Linux operating system
- Fiery Installer Builder
- Fiery FS350 software

File format support

- Adobe® PostScript® Levels 1, 2, 3
- Adobe PDF
- Encapsulated PostScript (EPS)
- MS Office document formats: DOC, DOCX, XLS, XLSX, PPT, PPTX, PPS, PPSX, and PUB (via Hot Folders)

Fiery colour and imaging technology

- Fiery ColorWise® colour management technology
- Fiery Calibrator
- PANTONE® approved
- Image smoothing
- Fiery Spot-On™
- Image Enhance (via optional Fiery JobFlow™ Base)
- Fiery Image Enhance Visual Editor (via optional Productivity Package)
- Auto trapping

Productivity and workflow

- Fiery Command WorkStation®
- Fiery drivers for Windows and Mac®
- Fiery WebTools™
- Booklet Maker
- Fiery Hot Folders/Virtual Printers (optional)
- Fiery JobFlow™ Base (via optional Productivity Package)
- Fiery VUE
- Direct mobile printing
- Fiery Go (Android® and iOS)

Performance

- SmartRIP
- Spool-RIP-print simultaneously
- Scan-RIP-print simultaneously

Variable data printing

- Supported file formats include:
 - Fiery FreeForm
- Record and set level finishing support
- VDP record range printing
- Optimised PostScript® and PDF
- Define record length
- VDP raster preview
- VDP Resource Manager

JDF/JMF support

- JDF v1.6 Integrated Digital Printing (IDP) ICS certified (via optional Productivity Package)
- EFI MIS and Web-to-Print integration ready
- Prepress workflow integration (Agfa® :Apogee, Kodak® PRINERGY, Heidelberg® Prinect)

Adobe interpreter support

- CPSI version 3020

Optional Fiery software and hardware

- Fiery Productivity Package
 - Fiery ImageViewer
 - PostFlight
 - Paper Simulation (w/ white point editing)
 - Configurable Auto Trapping
 - Graphic Arts Filters for Hot Folders
 - Control Bar
 - Fiery Image Enhance Visual Editor
 - Rush Print
 - Schedule Printing
 - Print and Process Next
 - Fiery JDF
 - Fiery JobFlow™ Base
- Fiery Impose*
- Fiery Compose
- Fiery Impose-Compose
- Fiery JobFlow™*
- Fiery Hot Folders/Virtual Printers
- Fiery Navigator (free for first 3 servers)
- Fiery Color Profiler Suite
- EFI ES-2000 spectrophotometer

Security

- Secure erase
- Network protection includes:
 - 802.1x support, IP filtering, port blocking (filtering), SSL support (TLS), certificate management, self-signed certification

- Secure printing

Networking/Connectivity

- TCP/IP, AppleTalk, Bonjour support, SNMP, Port 9100, IPP, FTP, SMB, WSD, point and print, print via email (PS/PDF), IPv6 support

EMC

- FCC and ICES (Canada and US)
- RCM (Australia and New Zealand)
- CE Mark (EU)
- VCCI (Japan)
- EAC
- CCC (China)

Safety

- TÜV/CU Mark (Canada and US)
- TÜV/GS Mark (EU)
- CE Mark (EU)
- CB Scheme
- EAC
- CCC (China)

Power supply and consumption

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

* Free 30-day trial available

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