

## imagePASS-P1

The Canon imagePASS-P1 Print Controller for the imageRUNNER ADVANCE C5500 Series can elevate office printing with features that allow for increased productivity and easy-to-use job management tools.

### *Print with ease*

Print large and graphic-rich files quickly using Fiery® SmartRIP technology, which efficiently processes queued jobs.

Built-in support of Adobe® PDF printing standards enables high levels of file compatibility and helps assure accurate processing of all files.

### *Produce high-value solutions*

Create professional-looking print materials in-house with Fiery VUE, a free visual print application. It provides a quick 3-D preview of the finished product designed for cost-effective printing to help limit errors.

Offer personalized printing with the built-in, entry-level Fiery FreeForm™ Software.

### *Enhance your print capabilities*

Automate job submission, make last-minute image corrections, and use advanced queue management to assign print priorities with features included in the optional Fiery Productivity Package.

### *Manage output and control costs*

uniFLOW software (optional) can communicate with the imageRUNNER ADVANCE C5500 Series through the Canon imagePASS-P1, allowing you to take advantage of the full suite of uniFLOW modules.



## Fiery Driven™ Engines

- Canon imageRUNNER ADVANCE C5560i/C5550i/C5540i/C5535i
- Supports engine finishing options

## Hardware and Platform

- Intel® Celeron® Processor G1820, 2M cache, 2.7 GHz, Dual-Core
- 2 GB RAM
- 500 GB SATA HDD
- Linux operating system
- Fiery FS200

## File Format Support

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

## Fiery Color and Imaging Technology

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

## Productivity and Workflow

- Fiery Command WorkStation® 5
- Fiery drivers for Windows and Mac® users
- Fiery WebTools™
- Booklet-Maker
- Fiery VUE
- Direct mobile printing
- PrintMe® cloud printing
- Fiery Go (Android® and iOS)
- Fiery Navigator

## Performance

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

## Variable Data Printing

- Supported file formats include:
  - Fiery FreeForm v1 enhanced and v2.1
- Record- and set-level finishing support
- VDP record range printing
- Optimized PostScript® and PDF
- Define record length
- VDP raster preview
- VDP Resource Manager

## JDF/JMF Support

- JDF Integrated Digital Printing (IDP) ICS certified (optional)
- 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
  - Configurable Auto Trapping
  - Fiery ImageViewer
  - Image Enhance Visual Editor
  - Paper Simulation (with white point editing)
  - Control Bar
  - PostFlight Report
  - Hot Folders/Virtual Printers
  - Graphic Arts Filters for Hot Folders
  - Rush Print
  - Schedule Printing
  - Print and Process Next
  - Fiery JDF support
  - Fiery JobFlow™ Base

- Fiery Impose
- Fiery Compose
- Fiery Hot Folders and Virtual Printers

## 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 e-mail (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 V AC
- 50/60 Hz, 3 A @100 V AC
- 1.5 A @240 V AC
- Maximum/typical power usage: 180 W/75 W

