

# Excellent colour quality communication

The imageRUNNER ADVANCE C7500i series delivers excellent productivity and colour quality for your business. Targeted for high print volume environments, the series has versatile finishing options, making it an ideal investment for both internal and client facing communications. It also provides an intuitive experience for the user and safeguards information, making this series a valuable addition to your business.



## Workflow Efficiency

- Intuitive user interface with a large, colour touchscreen provides users with smartphone-like usability, making navigation a breeze.
- Intelligent feeder allows effortless, rapid scanning with features like multi-sheet feed detection and skip blank originals.
- My ADVANCE enables a unique, personal experience tailored to meet each user's workflow needs. Settings, such as display language, initial log-in screen, and accessibility options, can be synchronised across multiple devices for consistency.
- Canon's MEAP platform provides process optimisation, by integrating with a range of powerful document, capture and output management solutions.
- Scalable support for mobile where users can connect directly to the device with Direct Access Point. Capture, scan or print documents easily with the Canon Print Business app.
- Scan and convert documents through a single-pass duplexing document feeder that holds up to 300 originals.
- Intelligent Recovery wakes device from sleep mode when user is approaching device via motion sensor technology.
- Professional finishing options including staple, saddle stitch, punch, trim, fold and insert for versatile document creation in house.

## Cost Management

- The ability to apply print policies, monitor output, and restrict usage by user helps reduce unnecessary printing, encourages cost recovery, and can help save money on paper and toner.
- Tight integration with output management solutions, such as uniFLOW, provides the ability to carry out detailed tracking, reporting, and cost analysis.
- Quality and reliability, combined with remote diagnostics and assistance, can help reduce costs by minimising downtime and time spent by IT resolving issues.
- Consistent user operation combined with remote and centralised fleet management can help simplify IT management of devices and entire fleets.
- Remote and centralised fleet management simplifies IT management of devices and fleets.

## Security

- Control who has access to the device with Picture Login authentication without impacting on user productivity or convenience.
- Prevent unauthorised distribution of sensitive information with an array of standard and optional document security features.
- Ensure information privacy and security across your network with IPsec, port filtering capabilities, and SSL technology.
- Enhance document confidentiality with encrypted secure print, secure print, secure watermark, encrypted PDF and device signature PDF.



## Device and Fleet Management Efficiency

- Synchronise personalised user settings across multiple devices through My ADVANCE Sync.
- Canon's device management tools give you a centralised point of control across your entire fleet, upgrade devices remotely, check device and consumables status and capture meter readings.
- Standard PCL and optional Adobe® PostScript® 3™ print driver allows seamless integration with enterprise applications.
- Remote diagnostics allow timely, accurate and effective resolution.
- Intuitive user maintenance videos and status notifications available to help achieve maximum uptime and keep supplies replenished.

## Reliability

- V<sup>2</sup> Colour technology maximises the capability of the device and toner to deliver impressive results with a vivid and vibrant appearance.
- VCSEL (Vertical Cavity Surface Emitting Laser) technology, more commonly found in production machines is adopted with a 2,400dpi laser resolution while maintaining productivity.
- Canon's consistently vivid (CV) toner helps achieve stunning colour consistency and accuracy across a wide variety of media, even in print intensive environments.
- Canon's signature reliability and engine technologies provide high quality output to meet the needs of modern workplaces.
- Total paper capacity of 9,300 sheets reduces downtime.

## Sustainability

- Fusing technologies and innovative sleep mode features help lower overall energy consumption.
- Minimise paper wastage by holding jobs at the device with Force Hold Print. Choose to preview your print jobs or even change print settings at the device to achieve the desired results at the first time of printing.
- Incorporates sustainable design, with the use of recycled materials and bio-based plastic, and a focus on minimising environmental impact.
- Consumes as little as 0.9W in sleep mode.

## Configuration

**STAPLE FINISHER-V2**

- 3 tray, 3,500 sheets capacity
- Corner and double stapling up to 65 sheets (52-90gsm)
- Supports ECO-staple 4 sheets (65-81gsm) and Staple-on-Demand 65 sheets (52-90gsm)
- Supports optional Internal 2/4 and 2/3 hole inner punchers (2/F4 Hole Puncher Unit-A1 and 2/3 Hole Puncher Unit-A1)

**BOOKLET FINISHER-V2**

- 3 tray, 3,500 sheets capacity
- Corner and double stapling up to 65 sheets (52-90gsm)
- Supports ECO-staple 4 sheets (65-81gsm) and Staple-on-Demand 65 sheets (52-90gsm)
- Supports optional Internal 2/4 and 2/3 hole inner punchers (2/F4 Hole Puncher Unit-A1 and 2/3 Hole Puncher Unit-A1)

**STAPLE FINISHER-X1**

- 3 tray, 4,250 sheets capacity
- Corner and double stapling up to 100 sheets (52-80gsm)
- Supports optional Internal 2/4 and 2/3 hole inner punchers (Puncher Unit-BG1 (2/F4H) and Puncher Unit-BF1 (2/3H))

**BOOKLET FINISHER-X1**

- 3 tray, 4,250 sheets capacity
- Corner and double stapling up to 100 sheets (52-80gsm)
- Booklet-making up to 20 sheets
- Supports optional Internal 2/4 and 2/3 hole inner punchers (Puncher Unit-BG1 (2/F4H) and Puncher Unit-BF1 (2/3H))

**DOCUMENT INSERTION UNIT-Q1**

- Insert pre-printed sheets
- Up to A3
- 1-tray, 100 sheets capacity

**DOCUMENT INSERTION/FOLDING UNIT-K1**

- Insert pre-printed sheets
- Up to A3
- 1-tray, 100 sheets capacity
- Z-fold and C-fold

**DOCUMENT INSERTION UNIT-N1**

- Insert pre-printed sheets
- Up to A3
- 2-tray, 400 sheets capacity

**PAPER FOLDING UNIT-J1**

- Insert pre-printed sheets
- Up to A3
- Z-fold, Accordion Z-fold, C-fold, Half-fold and Double Parallel fold

**MULTI FUNCTION PROFESSIONAL PUNCHER-A1**

- Up to A3
- Media Weight 52 - 300 gsm

**COPY TRAY-R2**

**BUFFER PASS UNIT-M1**

**UPRIGHT CONTROL PANEL-E2**

**PAPER DECK UNIT-E1**

- Supports A4
- Media weight 52 - 256 gsm
- 3,500 sheets (80gsm)

**POD DECK LITE-C1**

- Supports up to A3
- Media weight 52 - 300 gsm
- 3,500 sheets (80gsm)

**MULTI DRAWER PAPER DECK-C1**

- Supports up to A3
- Media weight 52 - 300 gsm
- 6,000 sheets (80gsm)

**ColorPASS-GX500 V1.1**

PDL · PS/PCL 5 (driverless)  
 MEMORY · 4GB/1TB  
 SYSTEM · Fiery FS200 Pro

**imagePASS-N1**

· PCL/PS  
 · 2GB/500GB  
 · Fiery FS200

- Delivers fast processing speed, outstanding image quality, and time-saving workflow
- Personalised printing with the built-in, entry-level Fiery FreeForm(TM) or with the supported industry-leading variable data printing (VDP) formats
- Integrates print production workflows with EFI™ management information systems, Web-to-Print systems, and popular prepress workflows for end-to-end automation
- Communicates with the full suite of optional uniFLOW modules

## Main Unit

### Type

Colour Laser Multifunctional

### Core Function

Print, Copy, Scan, Send, Store and Optional Fax

### Processor

Canon Dual Custom Processor (Shared)

### Control Panel

Standard : 10.1 inch TFT LCD WSVGA Colour Touch Panel  
Optional : 10.4 inch TFT LCD WSVGA Colour Upright Panel

### Memory

Standard : 4.0GB RAM

### Hard Disk Drive

Standard : 250GB  
Maximum: 1TB

### Mirroring Hard Disk Drive

Optional 250GB, 1TB

### Interface Connection

**Network** Standard: 1000Base-T/100Base-TX/10Base-T,  
Wireless LAN (IEEE 802.11 b/g/n)

Optional : NFC, Bluetooth

### Others

Standard: USB 2.0 x2 (Host), USB 3.0 x1 (Host),  
USB 2.0 x1 (Device)  
Optional : Serial Interface, Copy Control  
Interface

### Paper Capacity (80gsm)

Standard : 3,550 Sheets  
Maximum: 9,300 Sheets

### Paper Sources (80gsm)

Standard : Two 1,100-sheet Paper Cassettes  
Two 550-sheet Paper Cassettes  
250-sheet Multi-purpose tray

Optional : PAPER DECK UNIT-E1:  
3,500-sheet Paper deck  
POD DECK LITE-C1:  
3,500-sheet Paper deck  
MULTI-DRAWER PAPER DECK-C1:  
6,000-sheet Paper deck

Maximum: 9,300 Sheets

### Paper Output Capacity (80gsm)

Standard : 250 Sheets (with COPY TRAY-R2)  
Maximum: 4,250 Sheets  
(with STAPLE FINISHER-X1/BOOKLET FINISHER-X1)

### Finishing Capabilities

Standard : Collate, Group (with COPY TRAY-R2)  
With External Finisher Options:  
Offset, Staple, Booklet, ECO-Staple, Staple-on-Demand, Saddle Stitch, Hole Punch (multiple patterns), Trimming, Insertion, Fold (C-/Z-/Half/Double parallel/Accordion-Z fold)

### Supported Media Types

#### UPPER LEFT/RIGHT CASSETTES (1/2):

Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Transparency\*, Bond paper, Letterhead

#### LOWER CASSETTES (3/4):

Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Transparency\*, Tab paper, Bond paper, Envelope, Letterhead

#### MULTI-PURPOSE TRAY:

Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Textured paper, Transparency\*, Tracing paper, Label, Tab paper, Bond paper, Coated paper, Envelope, Letterhead

#### PAPER DECK UNIT-E1:

Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Bond paper, Letterhead

#### POD DECK LITE-C1:

Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Textured paper, Transparency\*, Tracing paper, Label, Tab paper, Bond paper, Coated paper, Envelope, Letterhead

#### MULTI-DRAWER PAPER DECK-C1:

Thin paper, Plain paper, Thick paper, Colour paper, Recycled paper, Pre-punched paper, Textured paper, Transparency\*, Label, Tab paper, Bond paper, Coated paper, Letterhead

\* Use only A4 transparencies made especially for multi-functional device

### Supported Media Sizes

#### UPPER LEFT/RIGHT Deck Cassette 1 & 2:

Standard size : A4, B5

#### LOWER CASSETTES (3/4):

Standard size : A3, B4, A4, A4R, B5R, B5, A5R  
Free size : 139.7 mm x 182 mm to 330.2 mm x 487.7 mm  
Custom Size: 139.7 mm x 182 mm to 330.2 mm x 487.7 mm

**MULTI-PURPOSE TRAY:** A3, B4, A4, A4R, B5R, B5, A5R  
Custom size : 100 mm x 148mm to 330.2 mm x 487.7 mm  
Free size : 100 mm x 182 mm to 330.2 mm x 487.7 mm

#### PAPER DECK UNIT-E1: A4, B5

**POD DECK LITE-C1:** A3, B4, A4, A4R, B5R, B5, A5R,  
Custom Size: 139.7 mm x 148 mm to 330.2 mm x 487.7 mm

**MULTI-DRAWER PAPER DECK-C1:** A3, B4, A4, A4R, B5R, B5, A5R  
Custom Size: 139.7 mm x 182 mm to 330.2 mm x 487.7 mm

### Supported Media Weights

UPPER CASSETTES : 52 to 220 gsm  
LOWER CASSETTES : 52 to 256 gsm  
MULTI-PURPOSE TRAY : 52 to 300 gsm  
DUPLEX : 52 to 220 gsm

### Warm-up Time

From Power On\* : 30 Seconds or Less  
\*Time between device power-on and when the start key is enabled

From Deep Sleep Mode : 30 Seconds or Less  
Quick Startup Mode : 4 seconds or less\*\*

\*\* If <Quick Startup Settings for Main Power> is set to "On", it takes 4 seconds until the key operation on the touch panel display is available after turning on the main power of the machine. Depending on the situations, the machine does not startup quickly.

Dimensions (W x D x H) 689 mm x 941 mm x 1,220 mm

Installation Space (W x D) 1,913 mm x 1,524 mm  
(when Multi-Purpose Tray open + Booklet Finisher-V2)

Weight\* Approx. 272kg  
\*Including the toner bottle

## Print Specifications

### Printing Method

Colour laser beam printing

**Print Speed** iR-ADV C7580i 80/70 ppm (A4)  
(BW/Colour) 40/35 ppm (A3)  
iR-ADV C7570i 70/65 ppm (A4)  
35/32.5 ppm (A3)

### Print Resolution

Data Processing Resolution: 600 dpi x 600 dpi (Default),  
1,200 dpi x 1,200 dpi (Up to)  
Output Resolution: 2,400 dpi x 2,400 dpi

### Page Description Languages

UFR II, PCL6 (Standard), Adobe Postscript 3 (Option)

### Double Sided Printing

Automatic (Standard)

### Direct Print

Direct printing available from USB memory key,  
Advanced Box, Remote UI and Web Access\*  
Supported File Types: PDF, TIFF, JPEG, XPS  
\*Only PDF print from websites is supported.

### Fonts

PCL fonts: 93 Roman, 10 Bitmap fonts, 2 OCR fonts,  
Andalé Mono WT J/K/S/T\* (Japanese, Korean,  
Simplified and traditional Chinese),  
Barcode fonts\*\*  
\*Requires optional PCL INTERNATIONAL FONT SET-A1  
\*\*Require optional BARCODE PRINTING KIT-D1

PS fonts: 136 Roman

### Operating System

UFR II: Windows Vista/Server 2008/Windows 7/Server 2008  
R2/Server 2012/Windows 8.1/Server 2012 R2/  
Windows 10/Server 2016, MAC OS X (10.7 or later)

PCL: Windows Vista/Server 2008/Windows 7/Server 2008  
R2/Server 2012/Windows 8.1/Server 2012 R2/  
Windows 10/Server 2016

PS: Windows Vista/Server 2008/Windows 7/Server 2008  
R2/Server 2012/Windows 8.1/Server 2012 R2/  
Windows 10/Server 2016, MAC OS X (10.7 or later)

PPD: MAC OS X (10.3.9 or later), Windows Vista/  
Windows 7/Windows8.1/Windows10

## Copy Specifications

**Copy Speed** iR-ADV C7580i 80/70 ppm (A4)  
(BW/Colour) 40/35 ppm (A3)  
iR-ADV C7570i 70/65 ppm (A4)  
35/32 ppm (A3)

### \*First-Copy-Out Time (A4)

\* 20 °C to 30 °C Environment

iR-ADV C7580i: Approx. 4.4 seconds or less (BW),  
Approx. 5.4 seconds or less (CL)

iR-ADV C7570i: Approx. 4.8 seconds or less (BW),  
Approx. 5.9 seconds or less (CL)

### Copy Resolution

Reading : 600 dpi x 600 dpi  
Printing : 2,400 dpi x 2,400 dpi

### Multiple Copies

Up to 9,999 copies

### Copy Exposure

Automatic or Manual (9 Levels)

### Magnification

25% - 400% (1% Increments)

### Preset Reductions

25%, 50%, 61%, 70%, 81%, 86%

### Preset Enlargements

115%, 122%, 141%, 200%, 400%

## Scan Specifications

### Type

Single-pass Duplexing Automatic Document Feeder

### Document Feeder Paper Capacity

300 Sheets (80gsm)

### Document Feeder Supported Media Weights

Single-sided scanning: 38 to 220 gsm (BW)  
64 to 220 gsm (CL)  
Double-sided scanning: 50 to 220 gsm (BW)  
64 to 220 gsm (CL)

### Pull Scan Spec

Color Network ScanGear2. For both Twain and WIA

Supported OS: Windows Vista/7/8/8.1/10 Server 2008/  
Server 2008 R2/Server 2012/Server 2012 R2

### Scan Resolution

100 x 100 dpi, 150 x 150 dpi, 200 x 100 dpi, 200 x 200 dpi,  
200 x 400 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi

### Acceptable Originals

Platen : Sheet, Book, 3-Dimensional Objects  
[Up to 2kg]  
Feeder : A3, B4, A4R, A4, B5R, B5, A5R, A5, B6R

### Scan Speed (A4)

Single-sided Scanning (BW):  
120 ipm (300dpi)/120 ipm (600 dpi)

Single-sided Scanning (Colour):  
120 ipm (300dpi)/70 ipm (600 dpi)

Double-sided Scanning (BW):  
240 ipm (300dpi)/150 ipm (600 dpi)

Double-sided Scanning (Colour):  
220 ipm (300dpi)/90 ipm (600 dpi)

### Double sided scanning

2-sided to 2-sided (Automatic)

## Send Specifications

### Optional/ standard

Standard on all models

### Destination

E-mail/Internet FAX (SMTP), SMB, FTP, WebDAV, Mail Box,  
Super G3 FAX(Optional), IP Fax(Optional)

### Colour Mode

Automatic-Colour Select (Full Colour/Grayscale),  
Automatic-Colour Select(Full Colour/Black-and-White),  
Full colour, Grayscale, and Black-and-White

### Address Book

LDAP (2,000)/Local (1,600)/One-touch (200)

### Send Resolution

100 x 100 dpi, 150 x 150 dpi, 200 x 100 dpi, 200 x 200 dpi,  
200 x 400 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi

### Communication Protocol

File : FTP, SMB v3.0, WebDAV  
E-mail/I-Fax : SMTP, POP3, I-Fax (Simple, Full)

### File Format

Standard : TIFF, JPEG, PDF(Compact , Apply policy,  
Optimize for Web, PDF A/1-b, Encrypted),  
XPS(Compact), PDF/XPS(Digital Signature)

Optional : PDF(Trace&Smooth, Searchable),  
XPS(Searchable), Office Open XML  
(PowerPoint, Word)

## Fax Specifications

Optional/ Standard Optional on all models

Maximum Number of Connection Lines 4

### Modem Speed

Super G3: 33.6 kbps  
G3 : 14.4 kbps

### Compression Method

MH, MR, MMR, JBIG

### Resolution

400 x 400 dpi, 200 x 400 dpi,  
200 x 200 dpi, 200 x 100 dpi

Sending/Recording Size	A5 and A5R* to A3 * Sent as A4
FAX Memory	Up to 30,000 pages
Speed Dials	Max. 200
Group Dials/Destinations	Max. 199 dials
Sequential Broadcast	Max. 256 addresses
Memory Backup	Yes

## Store Specifications

**Mail Box (Number supported)**  
100 User Inboxes, 1 Memory RX Inbox,  
50 Confidential Fax Inboxes  
30,000 Maximum Pages Stored

### Advanced Box

Communication Protocol: SMB or WebDAV  
Supported Client PC: Windows (Windows Vista/7/8/8.1/10)  
Concurrent Connections (Max.): SMB: 64, WebDAV: 3  
(Active Sessions)

**Advanced Box Available Disc Space**  
Approx. 16GB (Standard HDD)  
Approx. 480GB (1TB HDD)

**Memory Media**  
Standard: USB Memory

## Security Specifications

### Authentication

Standard : Picture Login Authentication,  
User Authentication, Department ID  
Authentication, (Device and Function  
Level Login), Access Management System

Optional: My Print Anywhere secure print  
(Requires uniFLOW)

### Data

Standard: Trusted Platform Module (TPM), Hard Disk  
Password Lock, Hard Disk Drive Erase, Hard  
Disk Drive Encryption (FIPS 140-2 Validated),  
Mail Box Password Protection

Optional : Hard Disk Drive Mirroring, Hard Disk Drive  
removal

### Network

Standard : IP/Mac Address Filtering, IPSEC, TLS Encrypted  
Communication, SNMP V3.0, IEEE 802.1X, IPv6,  
SMTP Authentication, POP Authentication  
before SMTP

### Document

Standard : Secure Print, Encrypted PDF, Encrypted  
Secure Print, Device signature, Secure  
Watermark

Optional : User signature, Document Scan locking

## Environmental Specifications

### Operating Environment

Temperature: 10 to 30 °C (50 to 86 °F)  
Humidity: 20 to 80 % RH (no condensation)

### Power Requirements

iR-ADV C7570i: 220-240 V (±10 %), 50/60 Hz (±2 Hz), 10 Amp  
iR-ADV C7580i: 220-240 V (±10 %), 50/60 Hz (±2 Hz), 11 Amp

### Power Consumption

Maximum: iR-ADV C7580i 2.5 kW,  
iR-ADV C7570i 2.0kW

Standby: Approx. 136.6 W\*  
\*Reference Value

Sleep mode: Approx. 0.9 W\*\*  
\*\*0.9W sleep mode is not available in all  
circumstances due to certain settings.

## Consumables

**Toner Yield (Estimated Yield @5% Coverage)**  
NPG-72 Toner BK : 82,000 pages  
NPG-72 Toner C/M/Y : 66,500 pages

**Drum Yield**  
NPG-72 Drum Unit BK : 816,000 pages  
NPG-72 Drum Unit CL : 229,000 pages

## Paper Supply Options

### PAPER SUPPLYING UNIT

**Name PAPER DECK UNIT-E1**  
Paper Capacity : 3,500 sheets (80 gsm)  
Paper Size : A4, B5  
Paper Weight : 52 to 256 gsm  
Power Source : From the Main Unit  
Dimensions (W x D x H) : 363 mm x 630 mm x 572 mm  
Weight : Approx. 34.0 kg

**Name POD DECK LITE-C1**  
Paper Capacity : 3,500 sheets (80 gsm)  
Paper Size : A3, B4, A4, A4R, B5R, B5, A5R  
Custom size : 139.7 mm x 148.0 mm to  
330.2 mm x 487.7mm  
Paper Weight : 52 to 300 gsm  
Power Source : 220-240V/1.2A 50/60Hz  
Dimensions (W x D x H) : 656 mm x 686 mm x 570 mm  
Weight : Approx. 68.0 kg

**Name MULTI-DRAWER PAPER DECK-C1**  
Paper Capacity : 6,000 sheets (80 gsm)  
Paper Size : A3, B4, A4, A4R, B5R, B5, A5R  
Custom size : 139.7 mm x 182.0 mm to  
330.2 mm x 487.7mm  
Paper Weight : 52 to 300 gsm  
Power Source : 220-240V/1.7A 50/60Hz  
Dimensions (W x D x H) : 950 mm x 797 mm x 1,040 mm  
Weight : Approx. 155.0 kg

## Software and Printer Management

### Remote management tools

**eMaintenance:** Compatible with eMaintenance  
services via embedded RDS  
(Enables meter capture, automatic  
consumables management,  
remote diagnostics and reporting for  
service providers to offer efficient, fast  
and proactive maintenance)

**Content Delivery System:** Allows the Remote distribution of  
firmware, iR options and MEAP  
applications; Remote User Interface  
(RUI) Web-based interface to each  
device that helps to provide remote  
device management and control.

**iW Management Console:** Server-based software for centralised  
management of a fleet of devices  
(includes monitoring or consumables,  
status monitoring and alerts, distribution  
of address books, configuration  
settings, firmware and MEAP  
applications, meter capture and  
reporting, driver and resource  
management)

**Scanning software**  
**Network** : TWAIN-compliant scanner driver that  
enables computers on a network to  
use the pull scan functionality of the  
device.

### Platform

MEAP (Multifunctional Embedded Application Platform):  
A powerful JAVA Embedded Platform for Canon devices  
which provides tight coupling between a range of  
software solutions and the device.

### Document Publishing

**iW DESKTOP:** Powerful print publishing software which  
easily combines documents from  
different sources and file formats,  
applies finishing with preview and  
templates to create professional looking  
documents. Includes PDF creation,  
annotation and compression  
capabilities for simple digital workflows  
such as proofing and authorization.

## Hardware Accessories

For full information on options available for the iR-ADV  
C7500i series, please refer to the specification tables on  
your local Canon web site.

To arrange for a demonstration, simply contact any of our offices below.

### SOUTH & SOUTHEAST ASIA REGIONAL HEADQUARTERS

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