imageRUNNER
ADVANCE
C3530i / C3525i / C3520i

Canon

Delighting You Always

Vivid and Vibrant Colour output with intuitive usability and powerful end-to-end document

The imageRUNNER ADVANCE C3500i series is small in size but big in its ambition to solve your challenges around managing your documents. It is the perfect addition to support and optimise any busy working groups day-to-day workflows.

Workflow Efficiency

- Intuitive user interface with a large, colour touchscreen provides users with smartphone-like usability, making navigation a breeze.

- Single-Pass document feeder option 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.

- Intelligent Recovery wakes device from sleep mode when user is approaching device via motion sensor technology.

- Various finishing functions such as Staple-on-Demand, ECO-Staple, saddle stitch, double/corner stapling and foldings are available as an option.

Cost Management

- The ability to apply print policies, monitor output, and restrict usage by user helps reduce unnecessary printing, resulting in lower total document cost.

- 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.

- Save on fax transmission costs by utilising the IP Fax option.

Security

- Control who has access to the device with Picture Login authentication.

- 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.

- Secure Print and Mailbox Simple enhance document confidentiality.

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 print driver allows seamless integration with enterprise applications.

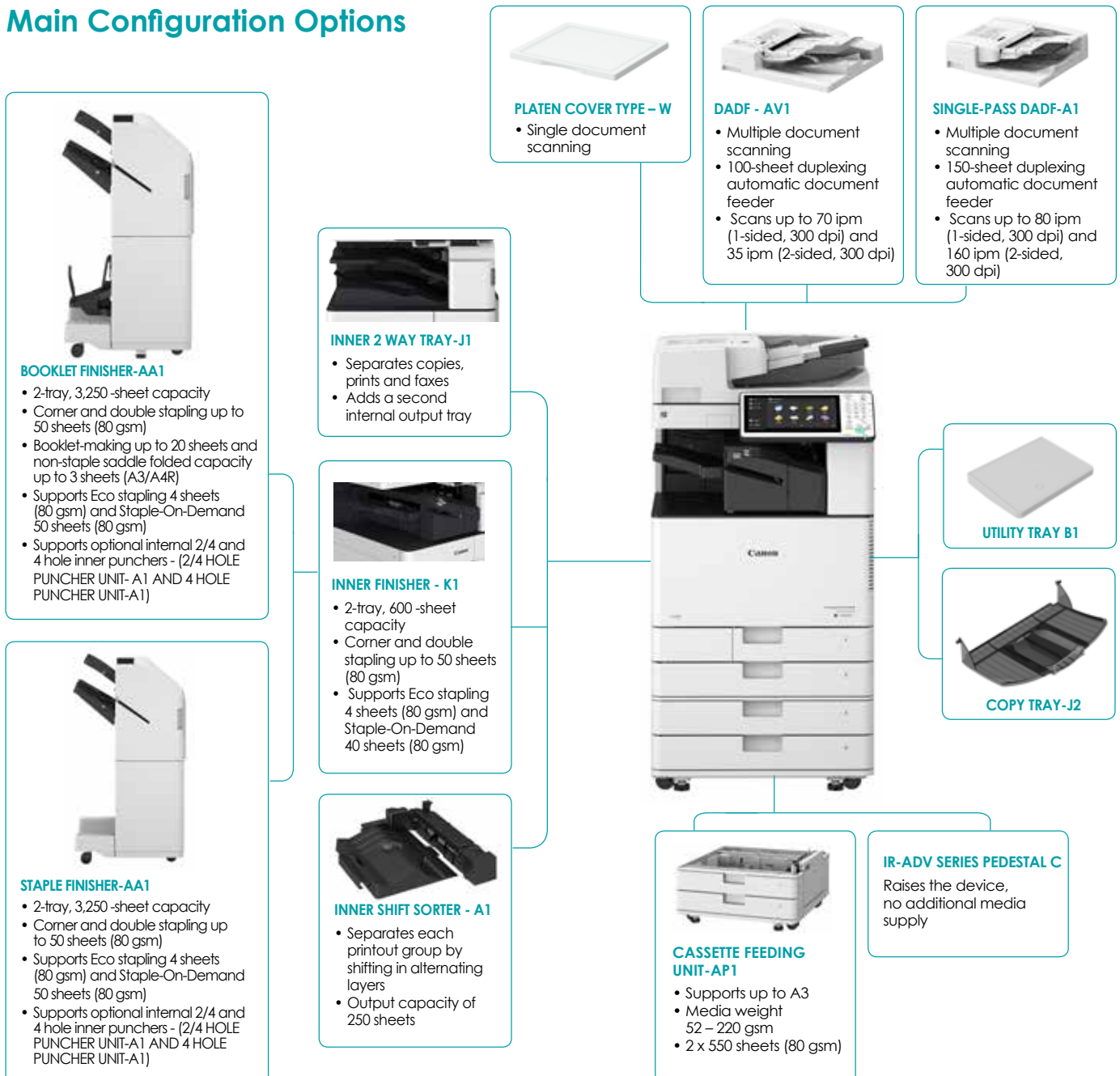- Remote diagnostics allow timely, accurate and effective resolution.

Reliability

- V² (Vivid & Vibrant) imaging technology ensures high quality printouts that impress time after time.

- Supreme transferability of toner and stable reproduction of colours onto a wide range of media, even at large volumes.

- State-of-the-art imaging technologies and toner allow for consistently striking images with real 1,200 dpi. print resolution.

- Designed to achieve maximum uptime with intuitive user walkthrough videos and status notifications, to help keep supplies replenished.

- Robust design and engine, with up to 2,300 sheet paper capacity, perfect for handling workloads of busy workgroups.

Sustainability

- The pQ toner features low-heat on-demand fusing resulting in faster prints, lower power use and a greener environment.

- Minimise waste 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 0.8W in sleep mode.

Main Configuration Options

PLATEN COVER TYPE – W
- Single document scanning

DADF - AV1
- Multiple document scanning
- 100-sheet duplexing automatic document feeder
- Scans up to 70 ipm (1-sided, 300 dpi) and 35 ipm (2-sided, 300 dpi)

SINGLE-PASS DADF-A1
- Multiple document scanning
- 150-sheet duplexing automatic document feeder
- Scans up to 80 ipm (1-sided, 300 dpi) and 160 ipm (2-sided, 300 dpi)

BOOKLET FINISHER-AA1
- 2-tray, 3,250 -sheet capacity
- Corner and double stapling up to 50 sheets (80 gsm)
- Booklet-making up to 20 sheets and non-staple saddle folded capacity up to 3 sheets (A3/A4R)
- Supports Eco stapling 4 sheets (80 gsm) and Staple-On-Demand 50 sheets (80 gsm)
- Supports optional internal 2/4 and 4 hole inner punchers - (2/4 HOLE PUNCHER UNIT- A1 AND 4 HOLE PUNCHER UNIT-A1)

INNER 2 WAY TRAY-J1
- Separates copies, prints and faxes
- Adds a second internal output tray

INNER FINISHER - K1
- 2-tray, 600 -sheet capacity
- Corner and double stapling up to 50 sheets (80 gsm)
- Supports Eco stapling 4 sheets (80 gsm) and Staple-On-Demand 40 sheets (80 gsm)

UTILITY TRAY B1

COPY TRAY-J2

STAPLE FINISHER-AA1
- 2-tray, 3,250 -sheet capacity
- Corner and double stapling up to 50 sheets (80 gsm)
- Supports Eco stapling 4 sheets (80 gsm) and Staple-On-Demand 50 sheets (80 gsm)
- Supports optional internal 2/4 and 4 hole inner punchers - (2/4 HOLE PUNCHER UNIT-A1 AND 4 HOLE PUNCHER UNIT-A1)

INNER SHIFT SORTER - A1
- Separates each printout group by shifting in alternating layers
- Output capacity of 250 sheets

CASSETTE FEEDING UNIT-AP1
- Supports up to A3
- Media weight 52 – 220 gsm
- 2 x 550 sheets (80 gsm)

IR-ADV SERIES PEDESTAL C
Raises the device, no additional media supply

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

Memory
Standard : 3.0GB RAM

Hard Disk Drive
Standard : 250GB
Maximum : 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 x1 (Host), USB 3.0 x1 (Host),
USB 2.0 x1 (Device)
Optional : Serial Interface, Copy Control
Interface

Paper Capacity (A4, 80gsm)
Standard : 1,200 Sheets
Maximum : 2,300 Sheets

Paper Sources (A4, 80gsm)
Standard : Two 550-sheet Paper Cassettes
100-sheet Multi-purpose tray
Optional : **CASSETTE FEEDING UNIT-AP1:**
Two 550-sheet Paper Cassettes
Maximum: 2,300 Sheets

Paper Output Capacity (A4, 80gsm)
Standard : 250 Sheets
Maximum : 3,450 Sheets
(with BOOKLET FINISHER-AA1 or COPY TRAY-J2)

Finishing Capabilities
Standard : Collate, Group
With Inner Finisher option: Offset, Collate, Group, Staple,
ECO-Staple, Staple-On Demand
With External Finisher option: Offset, Collate, Group, Staple,
Hole Punch*, Saddle Stitch**, ECO-Staple,
Staple-On Demand
*Requires 2/3H or 2/F4H Hole Puncher Unit-A1 option
**Requires Booklet Finisher-AA1 option

Supported Media Types
Cassettes (1/2):
Thin paper, Plain paper, Thick paper, Colour paper,
Recycled paper, Pre-punched paper, Transparency*,
Bond paper, Envelope

Multi-Purpose Tray:
Thin paper, Plain paper, Thick paper, Colour paper,
Recycled paper, Pre-punched paper, Transparency*,
Tracing paper, Label, Bond paper, Envelope

Cassette Feeding Unit-AP1 (3/4):
Thin paper, Plain paper, Thick paper, Colour paper,
Recycled paper, Pre-punched paper, Transparency*,
Bond paper

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

Supported Media Sizes
Cassette 1:
Standard size : A4, B5, A5R
Envelopes : No.10 (COM10), ISO-C5, DL
Custom Size : 139.7 x 182 mm up to 297 x 215.9 mm
Cassette 2:
Standard size : A3, B4, A4, A4R, B5, A5R, Foolscap,
India Legal, F4A, Envelopes
(No. 10(COM 10), Monarch, ISO-C5, DL)
Custom Size : 139.7 x 182 mm up to 304.8 x 457.2 mm
Cassette Feeding Unit-AP1 (3/4):
Standard size : A3, B4, A4, A4R, B5, A5R
Custom Size : 139.7 x 182 mm up to 304.8 x 457.2 mm
Multi-Purpose Tray:
Standard size : A3, B4, A4, A4R, B5, B5R, A5R, Foolscap,
India Legal, F4A, Envelopes
(No. 10(COM 10), Monarch, ISO-C5, DL)
Custom Size : 98.4 x 139.7 mm to 320 x 457.2 mm
Free size : 98.4 x 139.7 mm to 320 x 457.2 mm
Envelope custom size: 98 x 98 mm to 320 mm x 457.2 mm

Supported Media Weights
CASSETTES : 52 to 220 gsm
MULTI-PURPOSE TRAY : 52 to 300 gsm
DUPLEX : 52 to 220 gsm

Warm-up Time
From Power On* : 34 Seconds or Less
* Time between device power-on and when the start key is enabled (Force
Hold print)

From Deep Sleep Mode : 10 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)
With SINGLE PASS DADF-A1: 565 x 742 x 900 mm
With DADF-AV1: 565 x 736 x 880 mm
Installation Space (W x D)
Basic : 978 x 1,123 mm (attached with Multi-
Purpose Tray open + Cassette Drawers
open)
Fully : 1,620 x 1,123 mm (attached with
Configured BOOKLET FINISHER-AA1 + Multi-Purpose
Tray extension extended)

Weight including the toner bottle
Approx. 68kg
Approx. 81.5kg (with SINGLE PASS DADF-A1)
Approx. 76.2kg (with DADF-AV1)

Print Specifications

Printing Method
Colour laser beam printing

Print Speed
iR-ADV C3530i 30/30 ppm (A4) 15/15 ppm (A3)
iR-ADV C3525i 25/25 ppm (A4) 15/15 ppm (A3)
iR-ADV C3520i 20/20 ppm (A4) 15/15 ppm (A3)

Print Resolution
Up to 1,200 dpi x 1,200 dpi

Page Description Languages
UFR II (Standard), PCL6 (Standard), Adobe PS 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
UFRII: Windows Vista/Server 2008/Windows 7/Server 2008
R2/ Windows 8/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/ Windows 8/Server 2012/Windows 8.1/Server
2012 R2/ Windows 10/Server 2016

PS: Windows Vista/Server 2008/Windows 7/Server 2008
R2/ Windows 8/Server 2012/Windows 8.1/Server 2012
R2/ Windows 10/Server 2016

PPD: MAC OS 9.1 or later, MAC OS X (10.3.9 or later),
Windows Vista/Windows 7/Windows 8/Windows8.1/
Windows10

Copy Specifications

Copy Speed (BW/Colour)
iR-ADV C3530i 30/30 ppm (A4) 15/15 ppm (A3)
iR-ADV C3525i 25/25 ppm (A4) 15/15 ppm (A3)
iR-ADV C3520i 20/20 ppm (A4) 15/15 ppm (A3)

*First-Copy-Out Time (BW/CL)
* 20 ºC to 30 ºC Environment
Approx. 5.9/8.2 seconds or less

Copy Resolution
Reading : 600 dpi x 600 dpi
Printing : Up to 2400dpi equivalent × 600dpi

Multiple Copies
Up to 999 copies

Copy Exposure
Automatic or Manual (11 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 or
Duplexing Automatic Document Feeder

Document Feeder Paper Capacity
SINGLE PASS (SP) DADF-A1: 150 Sheets (80 gsm)
DADF-AV1: 100 Sheets (80 gsm)

Document Feeder Supported Media Sizes
SP DADF-A1: A3, B4, A4, A4R, B5, B5R, A5, A5R, B6R
DADF-AV1: A3, B4, A4, A4R, B5, B5R, A5, A5R, B6

Document Feeder Supported Media Weights
SINGLE PASS DADF-A1
Single-sided scanning: 38 to 157 gsm (BW)
64 to 157 gsm (CL)
Double-sided scanning: 50 to 157 gsm (BW)
64 to 157 gsm (CL)

DADF-AV1
Single-sided scanning: 38 to 128 gsm (BW)
64 to 128 gsm (CL)
Double-sided scanning: 50 to 128 gsm (BW)
64 to 128 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

Platen Acceptable Originals
Platen: Sheet, Book, 3-Dimensional Objects [Up to 2kg]
Paper Size: : A3, B4, A4R, A4, B5R, B5, A5R, A5, B6

Scan Speed (A4)
SP DADF-A1:
1-sided Scanning (BW): 80 ipm (300dpi)/51 ipm (600 dpi)
1-sided Scanning (Colour): 80 ipm (300dpi)/51 ipm (600 dpi)
2-sided Scanning (BW): 160 ipm (300dpi)/51 ipm (600 dpi)
2-sided Scanning (Colour): 160 ipm (300dpi)/80 ipm (600 dpi)

DADF-AV1:
1-sided Scanning (BW): 70 ipm (300dpi) / 51 ipm (600 dpi)
1-sided Scanning (Colour): 70 ipm (300dpi) / 51 ipm (600 dpi)
2-sided Scanning (BW): 35 ipm (300dpi) / 25.5 ipm (600 dpi)
2-sided Scanning (Color): 35 ipm (300dpi) / 25.5 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
Simple, 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 3.0, WebDAV
E-mail/I-Fax : SMTP, POP3, I-Fax (Simple, Full)

File Format
Standard : JPEG, TIFF, PDF/XPS (Compact),
PDF (PDF/A-1b, Optimize for Web, Apply Policy)
Optional : PDF (Trace&Smooth, Encrypted), PDF/XPS
(Digital Signature, Searchable),
Office Open XML (Powerpoint, Word)

Fax Specifications

Optional/ Standard	Optional on all models
Maximum Number of Connection Lines	2
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 Simple (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 (FIPS140-2 Validated), Mail Box Password Protection
Optional : Hard Disk Drive Mirroring, Hard Disk Drive removal, , IEEE 2600.2 Common Criteria Certification.

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, Force Hold Print
Optional : Encrypted PDF, Encrypted Secure Print, User and Device Signatures, Secure Watermarks, Document Scan Lock

Environmental Specifications

Operating Environment
Temperature: 10 to 30 ºC
Humidity: 20 to 80 % RH (no condensation)

Power Requirements
220-240V(±10 %) , 50/60Hz (±2 Hz) , 4.0A

Power Consumption
Maximum: 1.5 kW
Standby: Approx. 41.2 W*
Sleep mode: Approx. 0.8 W **
*Reference Value
**0.9W sleep mode is not available in all circumstances due to certain settings.

Paper Supply Options

PAPER SUPPLYING UNIT
Cassette Feeding Unit-AP1
Paper Size : A3, B4, A4, A4R, B5R, B5, A5R
Custom size : 139.7 mm x 182.0 mm to 304.8 x 457.2 mm
Paper Weight : 52 to 220 gsm
Paper Capacity : 550 sheets x 2 (80 gsm)
Power Source : From the Main Unit
Dimensions (WxDxH) : 565 x 615 x 248 mm**
Weight : Approx. 16 kg
**When attached with the Main Unit

Output Options

INNER TRAY OUTPUT
INNER 2WAY TRAY-J1
Number of Trays* : 2
Upper Tray Capacity : 100 sheets
Lower Tray Capacity : 250 sheets
Paper Weight : 52 to 300 gsm

Paper Size Standard size: A3, B4, A4, A4R, B5, B5R, A5R,
Envelope (No.10 (COM10), Monarch, DL, ISO-C5),
Custom Size: 98 x 148 mm to 297 x 431.8mm
Dimensions* (W x D x H) : 427 x 407 × 76 mm
Weight : Approx. 0.6 kg
*When attached with the Main Unit

INNER SHIFT SORTER-A1
Number of Trays : 1
Total Output Capacity : 250 sheets - A4/B5
125 sheets - A3/B4/A4R/A5/A5R/B5R
Paper Weight : 52 to 300 gsm
Dimensions* (W x D x H) : 538 mm × 523 mm × 114 mm
Weight : Approx. 3.0 kg
*When attached with the Main Unit

INNER FINISHER
INNER FINISHER-K1 (Internal)
Number of Trays : 2
Tray A Upper Capacity : 100 sheets - A4, B5, A5, A5R
50 sheets - A3, B4, A4R, B5R, SRA3
Tray B Lower Capacity : 500 sheets - A4, B5, A5, A5R
250 sheets - A3, B4, A4R, B5R, SRA3
Paper Weight : 52 to 300 g/m²
Staple Position : Corner, Double
Staple Capacity : CORNER AND DOUBLE STAPLING
A4/B5: 50 sheets (52 to 90 gsm)
A3/B4/A4R: 30 sheets (52 to 90 gsm)
ECO STAPLE: A3/A4/B4/B5
5 sheets (52 to 64 gsm)
4 sheets (65 to 81.4 gsm)
3 sheets (81.5 to 105 gsm)
Staple-On Demand : 40 sheets (80 gsm)
Power Source : From the Main Unit
Dimensions** (W x D x H) : 604 mm × 525 mm × 188 mm
Weight : Approx. 8 kg
**When the extension tray is extended

STAPLE FINISHER
STAPLE FINISHER-AA1 (External)
Number of Trays : 2
Tray A Upper Capacity : 250 sheets - A4, B5, A5, A5R
125 sheets - A3, B4, A4R, B5R
Tray B Lower Capacity : 3,000 sheets - A4, B5, A5R,A4, B5, A5R
1,500 sheets - A3, B4, B5R, A4R
Paper Weight : Upper Tray - 52 to 256 gsm
Lower Tray - 52 to 300 gsm
Staple Position : Corner, Double
Staple Capacity : CORNER AND DOUBLE STAPLING
A4/B5: 50 sheets (52 to 90 gsm)
A3/B4/A4R: 30 sheets (52 to 90 gsm)
ECO Staple: A3/A4
5 sheets (52 to 64 gsm)
4 sheets (65 to 81.4 gsm)
3 sheets (81.5 to 105 gsm)
Staple-On Demand : 50 sheets (90 gsm)
Dimensions** (W x D x H) : 637 mm × 623 mm × 1,016 mm
Weight : Approx. 30 kg
**When the extension tray is extended

BOOKLET FINISHER
BOOKLET FINISHER-AA1 (External)
Number of Trays : 2
Tray A (Upper) Capacity : 250 sheets - A4, B5, A5, A5R
125 sheets - A3, B4, A4R, B5R, SRA3
Tray B (Lower) Capacity : 3,000 sheets - A4, B5, A5R
1,500 sheets - A3, B4, A4R, B5R, SRA3
Paper Weight : Upper Tray - 52 to 256 gsm
: Lower Tray - 52 to 300 gsm
Staple Position : Corner, Double
Staple Capacity : CORNER AND DOUBLE STAPLING
A4/B5: 50 sheets (52 to 90 gsm)
A3, B4, A4R: 30 sheets (52 to 90 gsm)
ECO Staple: A3/A4
5 sheets (52 to 64 gsm)
4 sheets (65 to 81.4 gsm)
3 sheets (81.5 to 105 gsm)
Staple-On Demand : 50 sheets (90 gsm)
Booklet Stitch paper size : A3, B4, A4R, Custom Size (195.0 x 270 to 304.8 x 457.2 mm)

Booklet Stitch Staple Capacity (80 gsm):
20 sheets x 10 sets (Including 1 cover sheet up to 256 gsm)
Dimensions** (W x D x H) : 637 × 623 × 1,016 mm
Weight : Approx. 53 kg
**When the extension tray is extended

PUNCHER UNIT/S
2/3 HOLE PUNCHER UNIT-A1*: Two or Three Holes
Acceptable Punch Paper Weight: 52 to 300 gsm
Acceptable Punch Paper Size:
Two holes A3, B4R, A4, A4R, B5R, B5
Three holes A3, B4R, A4, B5
Power Source: From the Main Unit
*Requires either STAPLE FINISHER-AA1 or BOOKLET FINISHER-AA

2/F4 HOLE PUNCHER UNIT-A1: Two or Four Holes
Acceptable Punch Paper Weight: 52 to 300 gsm
Acceptable Punch Paper Size:
Two holes A3, B4, A4, A4R, B5, B5R
Four holes A3, A4
Power Source: From the Main Unit
* Requires either STAPLE FINISHER-AA1 or BOOKLET FINISHER-AA1

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 ScanGear: 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.

For full information on options available for the iR-ADV 3500i 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.

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