

Document communication to the next level

imageRUNNER ADVANCE
C5235i, C5240i, C5250i,
C5250, C5255i, C5255

you can

35-55 PPM MONO
30-51 PPM COLOUR

21.3 CM TOUCH SCREEN

PAPER CAPACITY UP TO 5,000 SHEETS

MEDIA UP TO 256 GSM,
SIZE UP TO SRA3

CHOICE OF 2 FIERY RIPs

FLEXIBLE FINISHING OPTIONS

Productivity

- Intuitive operation and unique user experience through a large tiltable 21.3 cm (8.4 inch) colour touch-screen
- Powerful scanning capabilities with flexible formats (Office Open XML - PowerPoint and Word) and scan destinations
- Personalisation through user-defined one-touch buttons to simplify and automate common tasks
- Canon's iW Desktop document publishing software and a choice of finishing options enable easy creation of stunning customised sales proposals, reports and hand-outs
- 2 Fiery-based RIPs enhance performance for graphically rich content
- Support for mobile working.

This powerful communication centre offering easy integration, security and cost control in an environmentally sound package, adds real value to busy offices.



Cost Control

- The functionality of many devices in one
- Modular design allows you to tailor investment to your needs
- User activity tracking provides visibility of print behaviour
- Apply policies and restrict usage at function level by user
- Cost centre job accounting and rule-based routing for cost optimisation with uniFLOW
- Options for cost recovery and coin vending integration
- Efficient device monitoring, reporting and diagnostics for proactive maintenance.

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Device and Information Security

- Smart user authentication enables controlled device access without impacting convenience
- Disable functions per user to prevent unauthorised usage
- Secure print and Mailbox ensure document confidentiality
- A variety of standard features like encrypted login credentials, data erase, IP and MAC address filtering, as well as IPSec communication protects the device and network data transfer
- An extensive range of options offers total information security
- Integrates with the uniFLOW Data Loss Prevention solution providing auditing of prints, scans, copies and faxes.

Integration

- Supports industry standards such as PCL and Adobe PS and integrates seamlessly into your existing network and enterprise solution
- Shares resources across the network
- Collaborates with business applications and external systems in the Cloud such as Google Drive™
- Through the embedded MEAP platform the device integrates tightly with a range of powerful capture and document management solutions such as eCopy and uniFLOW
- Easily configure, manage and upgrade the device, whether individually, or as part of a larger fleet using Canon's device management tools.

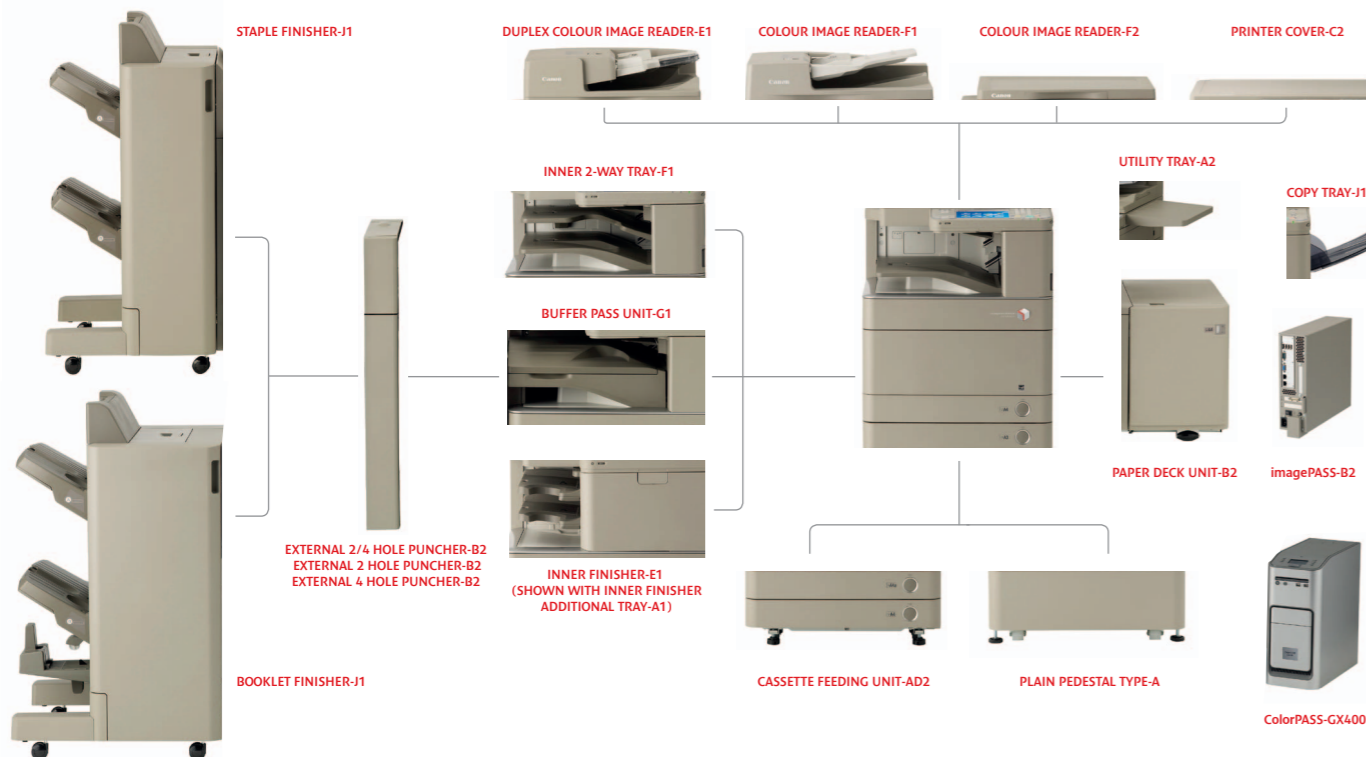
Sustainability

- Class leading Typical Electricity Consumption (TEC)* ratings
- Consumes as little as 0.8 W in sleep mode
- Incorporates recycled materials and bio-plastics
- ENERGY STAR® qualified.

Specifications: imageRUNNER ADVANCE C5200 series

Machine type	Colour Laser Multifunctional (Reader/Printer separated)	Supported media size/s	COLOUR IMAGE READER-F1: A3, A4, A4R, A5, A5R, B5, B5R, B6; Free sizes (W x L): Min. 139.7 mm x 128 mm, Max. 297 mm x 431.8 mm DUPLICATE COLOUR IMAGE READER-E1: A3, A4, A4R, A5, A5R, B5, B5R, B6; Free sizes (W x L): Min. 139.7 mm x 128 mm, Max. 297 mm x 431.8 mm COLOUR IMAGE READER-F2: Max. 432 mm x 297 mm
Available Core functions	Print, Copy*, Scan*, Send* and Optional Fax * Requires COLOUR IMAGE READER-F1 or DUPLICATE COLOUR IMAGE READER-E1 or COLOUR IMAGE READER-F2 Printer only version requires PRINTER COVER-C2	Supported media weight/s	COLOUR IMAGE READER-F1 (BW/CL): Single-sided scanning: 42 to 128 gsm/64 to 128 gsm; Double-sided scanning: 50 to 128 gsm/64 to 128 gsm; DUPLICATE COLOUR IMAGE READER-E1 (BW/CL): Single-sided scanning: 42 to 157 gsm/64 to 157 gsm; Double-sided scanning: 50 to 157 gsm/64 to 157 gsm 100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 dpi, 600 dpi 2-sided to 2-sided (Automatic)
PRINTER SPECIFICATIONS			
Print speed (BW/CL)	IR-ADV C5235i: 35/30 ppm (A4), 20/17.5 ppm (A3), 20/17.5 ppm (A4R), 13/4 ppm (A5R) IR-ADV C5240i: 40/35 ppm (A4), 20/17.5 ppm (A3), 20/17.5 ppm (A4R), 13/4 ppm (A5R) IR-ADV C5250i: 50/45 ppm (A4), 27.5/25.5 ppm (A3), 27.5/25.5 ppm (A4R), 13/4 ppm (A5R) IR-ADV C5255i: 55/51 ppm (A4), 27.5/25.5 ppm (A3), 27.5/25.5 ppm (A4R), 13/4 ppm (A5R)	Scan resolution	COLOUR IMAGE READER-F1: Single-sided: 51/51 ipm (BW/CL); Double-sided: 19.6/19.6 ipm (BW/CL) DUPLICATE COLOUR IMAGE READER-E1: Single-sided: 75/75 ipm (BW/CL); Double-sided: 120/120 ipm (BW/CL)
Print resolution	1200 dpi x 1200 dpi, 600 dpi x 600 dpi	Double sided scanning	2-sided to 2-sided (Automatic)
Printing method	Colour Laser Beam Printing	Scan speed (A4, 300 dpi)	COLOUR IMAGE READER-F1: Single-sided: 51/51 ipm (BW/CL); Double-sided: 19.6/19.6 ipm (BW/CL) DUPLICATE COLOUR IMAGE READER-E1: Single-sided: 75/75 ipm (BW/CL); Double-sided: 120/120 ipm (BW/CL)
Print resolution	1200 dpi x 1200 dpi, 600 dpi x 600 dpi	Scan methods	Push Scan: Send functionality available on all models Pull Scan: TWAIN/WIA Pull scanning available on all models Scan to USB Memory Key: Available on all models Scan to Mobiles, internet-connected devices and cloud-based services: A range of solutions is available to provide scanning to mobile devices, internet-connected devices and cloud-based services depending on your requirements. Please contact your sales representative for further information.
Double sided printing	Automatic (Standard)	Pull scan specifications	TWAIN via Network TWAIN Driver (Colour Network ScanGear): Supported OS: Windows 2000/Windows XP/Windows Server 2003/Windows Vista/Windows Server 2008/Windows 7/Windows 8 (32 bit, 64 bit in compatibility mode)* WIA via Network WIA Driver: Supported OS: Windows Vista/Windows Server 2008/Windows 7/Windows 8 (32 bit, 64 bit)* * The drivers are available via http://software.canon-europe.com/
Printing from memory media	Supported memory media: USB memory key, Memory cards (SD, Compact Flash and Memory Stick via optional MULTIMEDIA READER/WRIITER-A2) Supported file types for direct printing: JPEG, TIFF, PDF*, XPS* (* IR-ADV C5235i/5240i/5250i/5255i require PS PRINTER KIT-AR1 for PDF or DIRECT PRINT KIT (for PDF/XPS)-H1 for PDF/XPS. XPS direct print from removable media is not available.)		
Printing from mobiles or internet-connected devices and cloud-based services	A range of software and MEAP-based solutions is available to provide printing from mobile devices or internet-connected devices and cloud-based services depending on your requirements. Please contact your sales representative for further information.		
Paper input (Standard)	2 x 550-sheet cassettes (80 gsm) and a 100-sheet multi-purpose tray		
Paper input (Option)	2 x 550-sheet cassettes (80 gsm) (CASSETTE FEEDING UNIT-AD2) 1 x 2700-sheet side paper deck (A4, 80 gsm) (PAPER DECK UNIT-B2)		
Maximum paper input capacity	5000 sheets (80 gsm)		
Paper output capacity	Without Finisher: 250 sheets (80 gsm) With Inner Finisher: 500 sheets (with 1 tray). When second tray is installed: 100 sheets (upper tray) + 200 sheets (lower tray) (80 gsm) With External Finisher: 3000 sheets (upper tray: 1300 sheets, lower tray: 1700 sheets) (80 gsm)		
Finishing capabilities	Standard: Collate, Group With optional finishing units: Collate, Group, Offset, Staple, Saddle Stitch, Hole Punch		
Supported media types	Cassettes: Thin, Plain, Recycled, Colour, Heavy, Pre-punched, Tab paper* *Tab paper can be fed from cassette 2 when the optional TAB FEEDING ATTACHMENT KIT-B1 is installed. Multi-purpose tray: Thin, Plain, Recycled, Colour, Heavy, Pre-punched, Tab, Bond, Transparency, Labels		
Supported media sizes	Paper cassette 1: A4, A4R, A5, A5R, B5, Free size: 139.7 mm x 182 mm to 304.8 mm x 390 mm Paper cassettes 2, 3 and 4: A4, A4R, A3, SRA3, A5, A5R, B5, Free size: 139.7 mm x 182 mm to 304.8 mm x 457.2 mm Multi-purpose tray: A4, A4R, A3, SRA3, A5, A5R, B5, Free size: 99 mm x 139.7 mm to 320 mm x 457.2 mm		
Supported media weights	Cassettes: 52 to 220 gsm, Multi-purpose tray: 52 to 256 gsm Duplex: 52 to 220 gsm		
Page Description Language(s)	UFRII (Standard) PCL5e/6 (Standard for IR-ADV C5235i/5240i/5250i/5255i, optional for IR-ADV C5250i/5255i with PCL PRINTER KIT-AR1) Adobe PostScript Level 3 (Standard for IR-ADV C5250i/5255i, optional for IR-ADV C5235i/5240i/5250i/5255i with PS PRINTER KIT-AR1)		
Fonts	PCL fonts: 93 Roman, 10 Bitmap, 2 OCR fonts, Andalé Mono WT J/K/S/T* (Japanese, Korean, Simplified and Traditional Chinese) (*Requires optional PCL INTERNATIONAL FONT SET-A1) PS fonts: 136 Roman fonts		
Operating System compatibility	UFRII: Windows XP/Server 2003/Vista/Server 2008/Windows 7/Server 2008 R2/Windows 8, MAC OS X (10.4.9 or later) PCL: Windows XP/Server 2003/Vista/Server 2008/Windows 7/Server 2008 R2/Windows 8 PS: Windows XP/Server 2003/Vista/Server 2008/Windows 7/Server 2008 R2/Windows 8, MAC OS X (10.4.9 or later) PPD: MAC OS 9.1 or later; MAC OS X (10.2.8 or later), Windows Server 2003/Server 2008/XP/Vista/Windows 7/Windows 8 Please refer to http://software.canon-europe.com/ for availability of print solutions for other operating systems and environments including AS/400, UNIX, Linux and Citrix. Some of these solutions are chargeable. SAP Device Types are available via the SAP Market Place.		
COPY SPECIFICATIONS			
Copy speed	Please, refer to the quoted print speeds IR-ADV C5235i (BW/CL): Approx. 5.4/8.1 sec or less IR-ADV C5240i (BW/CL): Approx. 5.4/8.1 sec or less IR-ADV C5250i/5250i (BW/CL): Approx. 3.9/6.0 sec or less IR-ADV C5255i/5255i (BW/CL): Approx. 3.9/6.0 sec or less	Weight	Approx. 168 kg (with CASSETTE FEEDING UNIT and COLOUR IMAGE READER-F2), 172 kg (with CASSETTE FEEDING UNIT and COLOUR IMAGE READER-F1), 177 kg (with CASSETTE FEEDING UNIT and DUPLICATE COLOUR IMAGE READER-E1)
First Copy Output Time (FCOT)		Operating environment	Temperature: 10 to 30°C (50 to 86°F) Humidity: 20 to 80 % RH (no condensation)
Copy resolution	Reading: 600 dpi x 600 dpi Printing: 1200 dpi x 1200 dpi for characters/lines, 600 dpi x 600 dpi for graphics/images	Power Source	220-240 V (±10 %), 50/60 Hz (±2 Hz), 4.3-5.6 Amp
Multiple copy	Up to 999 copies	Power Consumption	Maximum: Approx. 1.8 kW (IR-ADV C5250i/5250i/5255i/5255i), 1.5 kW (IR-ADV C5235i/5240i) Standby: Approx. 110 W Energy Saver Mode: Approx. 60 W Sleep mode: Approx. 0.8 W or less (see footnote 2)
Reduction/Enlargement	Zoom: 25-400% in 1% increments Fixed Zoom Ratio: 25 %, 50 %, 70 %, 100 %, 141 %, 200 %, 400 %	Noise Levels	TEC rating (see footnote 3): 2.9kwh (IR-ADV C5235i/5255i), 2.7kwh (IR-ADV C5250i/5250i), 2.20kwh (IR-ADV C5240i), 1.9kwh (IR-ADV C5235i)
FIERY PRINT CONTROLLER SPECIFICATIONS			
Optional/Standard	Optional	Software and printer management	iW Management Console for centralised management of the device (Consumables and error monitoring and alerts, address book, configuration and firmware updating, MEAP applications distribution, meter capture, driver and resource management); Compatible with eMaintenance services via embedded RDS (Enables meter capture, automatic consumables management and remote diagnostics); Content Delivery System (Remote distribution of firmware, IR options and MEAP applications); Canon Driver Configuration Tool; Remote User Interface (RUI); Network ScanGear; NetSpot Device Installer; MEAP (Multifunctional Embedded Application Platform); MEAP Web
Name	imagePASS-B2 (embedded available for all models), ColorPASS-GX400 (external type available for IR-ADV C5255/5250)	Security Features	Standard: IP/Mac Address Filtering, IPSEC, SNMP V3.0, IEEE 802.1X, Trusted Platform Module (TPM), Secure Print, HDD Password Lock, HDD Erase, Universal Login Manager, Department ID, SSO-H, Mailbox, Access Management System. Optional: Encrypted Secure Print, Encrypted PDF, HDD Mirroring and Encryption, User and Device signatures, Secure Watermarks, Document Scan Locking, HDD removal. The following items require uniFLOW: My Print Anywhere secure print, Data Loss Prevention.
Page Description Language(s)	Adobe PostScript v. 3019, Enhanced PCL6/PCL5 (imagePASS-B2 only) FreeForm v. 1 enhanced and v. 2.1, PPLM GA v. 2.2 (ColorPASS-GX400 only), Adobe PDF Print Engine (ColorPASS-GX400 only)		
Memory	2 GB		
Hard Disk Drive	160 GB SATA (imagePASS-B2), 500 GB SATA (ColorPASS-GX400)		
Processor Speed	Intel E5300 2.6GHz (imagePASS-B2), Intel Core i5 650 3.6GHz (ColorPASS-GX400)		
Fonts	138 Adobe PS fonts installed, double byte font support		
Fiery System Version/platform	Sys 10e/E™ (imagePASS-B2), Sys 10/PROB0-3 (ColorPASS-GX400)		
Interface	1000/100/10Mbps, USB x 8 (Front x 2, Rear x 6) (ColorPASS-GX400), USB x 4 (imagePASS-B2)		
Network protocols	TCP/IP, AppleTalk, Bonjour, SNMP, IPP, FTP, SMB, NTP, IPv6		
SCAN SPECIFICATIONS			
Optional/Standard	COLOUR IMAGE READER-F1: Colour flatbed scan unit and a 100-sheet duplex automatic document feeder (DAF). DUPLICATE COLOUR IMAGE READER-E1: Colour flatbed scan unit and a 150-sheet duplex automatic document feeder (1-Pass Duplex Scan) COLOUR IMAGE READER-F2: Colour flatbed scan unit and platen cover.		

Main configuration options



For full details of all options, please refer to the product specifications.

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*Defined by ENERGY STAR (<http://www.eu-energystar.org>)

Specifications: imageRUNNER ADVANCE C5200 series

SPECIFICATIONS FOR OPTIONS	
Staple Finisher 1	INNER FINISHER-E1 (compact inner finisher) Number of Trays: 1 (additional tray available as option) Standard Tray Capacity: 500 sheets (A4/A5/ASR), 200 sheets (SRA3, A3, A4R) (80 gsm) Capacity with optional tray: Upper tray: 100 sheets (all sizes), lower tray: 200 sheets Paper Weight: 52 to 256 gsm Staple Position: Corner, Double Staple Capacity: A4: 50 sheets; A3/A4R: 30 sheets Dimensions (W x D x H): 865 mm x 540 mm x 234 mm Weight: Approx. 12 kg, with additional tray: 13 kg
Staple Finisher 2	STAPLE FINISHER-J1 (External) (Requires BUFFER PASS UNIT-G1) Number of Trays: 2 Tray A (Upper) Capacity: A4/ASR 1300 sheets, A3/A4R 650 sheets Tray B (Lower) Capacity: A4/ASR 1700 sheets, A3/A4R 650 sheets Paper Weight: 52 to 256 gsm Staple Position: Corner, Double Staple Capacity: A4: 50 sheets; A3/A4R: 30 sheets Dimensions (W x D x H): 559 mm x 646 mm x 1097 mm (when the extension tray is not extended) Weight: Approx. 46 kg
Booklet Finisher	BOOKLET FINISHER-J1 (External) (Requires BUFFER PASS UNIT-G1) Number of Trays: 2 Tray A (Upper) Capacity: A4/ASR 1300 sheets, A3/A4R 650 sheets Tray B (Lower) Capacity: A4/ASR 1700 sheets, A3/A4R 650 sheets Paper Weight: 52 to 256 gsm Staple Position: Corner, Double, Booklet Stitch Staple Capacity: A4: 50 sheets; A3/A4R: 30 sheets Booklet Stitch paper size: A3, A4R Booklet Stitch Staple Capacity: 16 sheets (64 pages, 64-81 gsm) x 10 booklets Dimensions (W x D x H): 671 mm x 646 mm x 1097 mm (when the extension tray is not extended) Weight: Approx. 75 kg
Booklet Trimmer	Not Available
Cassette Feeding Unit	CASSETTE FEEDING UNIT-AD2 Adds two additional front-loading, user-adjustable 550-sheet paper cassettes to the standard paper supply.
Paper Deck Unit	PAPER DECK UNIT-B2 Paper Size: A4 Paper Weight: 52 to 105 gsm Paper Capacity: 2700 sheets (80 gsm) Dimensions (W x D x H): 372 mm x 603 mm x 473 mm Weight: Approx. 37 kg
Puncher Unit/s	(Punch units require either the BOOKLET FINISHER-J1 or STAPLE FINISHER-J1) EXTERNAL 2 HOLE PUNCHER-B2 : 2 holes EXTERNAL 2/4 HOLE PUNCHER-B2 : 2 holes, 4 holes (French)
ADDITIONAL OPTIONS	
Hardware accessories 1	PLAIN PEDESTAL TYPE-A : Alternative to CASSETTE FEEDING UNIT-AD2 without additional paper capacity. INNER 2WAY TRAY-F1 : Adds a second internal output tray to give a combined output capacity of 350 sheets (upper tray 100 sheets/lower tray 250 sheets). INNER FINISHER ADDITIONAL TRAY-A1 : Adds a second output tray for the INNER FINISHER-E1.
Hardware accessories 2	COPY TRAY-J1 : Provides a simple tray for basic output needs. Output capacity is 100 sheets (A4). MICARD PLUS PROXIMITY CARD READER : A proximity card reader for card-based user authentication, supporting multiple card technologies (HID, HiTag, Casi Rusco, Indala and MiFare etc.). UTILITY TRAY-A2 : Additional tray to hold an external USB keyboard. KEY SWITCH UNIT-A2 : Allows administrators to enable and/or disable system functions that are accessible to all users, with a physical key. STAMP UNIT-B1 : Enables the machine to print a stamp on the front side of scanned and sent originals.
Print controller accessories	BARCODE PRINTING KIT-D1 : Enables barcode printing via jet caps technology.
Document Publishing	iW DESKTOP : Powerful print publishing software which easily combines documents from different sources, applies finishing to create professional looking documents and seamlessly links to the printer. Includes PDF creation, annotation and compression capabilities for digital workflows such as proofing and authorisation.
EFI-Fiery based controller	STAND AND GUI KIT FOR SERVER : Includes monitor, keyboard, mouse and stand for ColorPASS-GX400. REMOVABLE HARD DISK DRIVE KIT-B1 : Provides the user with the ability to remove the hard disk drive of the server (when not in use) for storage in a secure location.
EFI-Fiery based controller options 2	HOT FOLDERS V3.3 (for imagePASS-B2) PRODUCTIVITY PACKAGE (for imagePASS-B2): Adds features for advanced job management and productivity in addition to some graphic arts premium edition features. Components include: Hot folders, Postflight, ImageViewer. GRAPHIC ARTS PACKAGE, PREMIUM EDITION, V.2.2 (for ColorPASS GX-400): Provides powerful proofing capabilities and optimized workflow with output simulations for the graphic arts environment. SEQUENCE IMPOSE : A document imposition solution which is available through Command WorkStation on the FIERY-based controller. SEQUENCE COMPOSE : A document assembly and composition solution for the FIERY-based controller which is available through Command WorkStation. SEQUENCE SUITE : A package including both SeeSequence Impose and SeeSequence Compose X-RITE PRO CON LITE : Contains a spectrophotometer for colour measurement, monitor and printer quality control, and supports ICC profile creation for monitors and CMYK printers.
System accessories	WEB ACCESS SOFTWARE-H1 : Provide access to websites and other web-based online content. SUPER G3 2ND LINE FAX BOARD-AE1 : Adds second fax line. REMOTE FAX KIT-A1 : Enables the device to send and receive fax from another device connected with a fax board. USB DEVICE PORT-E1 : Adds two additional USB Ports to use with UniFLOW or 3rd party card readers or the Multimedia Reader/Writer-A2.
Device security accessories	SERIAL INTERFACE KIT-K1 : Serial Interface for Cost Recovery Solutions. COPY CONTROL INTERFACE KIT-A1 : Allows connection (CCVI I/F) between 3rd party copy control terminal and Canon's iR-ADV range for cost recovery use. HDD DATA ENCRYPTION AND MIRRORING KIT-C1 : Provides encryption and mirroring of both temporary and permanent data. Encryption enables copied or scanned images to be encrypted BEFORE they are saved on the device's hard drive. The pack includes the Common Criteria level EAL3 certified Canon MFP security kit 2.01. Mirroring copies all data in real time, providing a highly reliable back-up. 2.5INCH/160GB HDD-G1 : Additional HDD required for the hard disk mirroring function. 2.5INCH/1TB HDD-H1 : A replacement HDD to increase the storage space on the device. Note: The mirroring function requires a second 1TB HDD.
Document security accessories	REMOVABLE HDD KIT-AC1 : Allows the physical removal of the Hard Disk Drive when the device is not in use to protect confidential data. DOCUMENT SCAN LOCK KIT-B1 : Increases document security by embedding hidden track and lock code within copied or printed documents to restrict unauthorised copying, sending, and faxing. SECURE WATERMARK-B1 : Deters duplication of sensitive documents by embedding hidden watermarks that become visible when copied. ENCRYPTED PRINTING SOFTWARE-D1 : Encrypts the print job in transit to the device and requires a password at the printer before documents can be printed.
Accessibility accessories	ADF ACCESS HANDLE-A1 : Attaches to the document feeder, making access easier for seated users. REMOTE OPERATORS SOFTWARE KIT-B1 : Allows use of the device control panel screens from remote computers. VOICE GUIDANCE KIT-F2 : Recorded voice provides confirmation of basic menu settings, making the system easier to use for the visually impaired. VOICE OPERATION KIT-C2 : Enables the user to set various functions on the device using verbal instructions and audible feedback.
Other options	STAMP INK CARTRIDGE-C1 STAPLE CARTRIDGE-D3 : (R) GP for Booklet Finisher-J1. STAPLE CARTRIDGE-J1 : GP for Inner Finisher-E1 and Staple Finisher J1.
Standard disclaimers	All specifications are subject to change without notice.
Footnotes	[1] Based on ITU-T Standard Chart No. 1 [2] 1 watt sleep mode may not be possible in all circumstances. Certain network configurations and options may prevent the device from entering deep sleep mode. Please refer to the user guide for more information [3] Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in kilowatt-hours (kWh). The test methodology is defined by ENERGY STAR (http://www.eu-energystar.org). [4] Declared noise emission in accordance with ISO 7779 [5] Based on 6% coverage



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