imageRUNNER ADVANCE
C5035i/C5051i/C5051i D

EQ₈₀

Sustainability that powers your business

These mutifunctional printers efficiently meet your document needs while delivering on your sustainability objectives with smart reuse of resources and reduced carbon footprint.

Impressive sustainability credentials

- High-quality and productive multifunctional devices produced in a standardised Canon factory process promoting efficient use and reuse of resources

- Remanufactured versions of best-selling office machines with excellent track record in the field

- Built using at least 80% of existing parts and components by weight

- Significantly reduced carbon footprint – our process cuts CO_2 emissions associated with manufacturing by 80%

- Incorporating bioplastics, recycled materials and energy efficient by design

Quality and reliable performance

- Build quality and performance equivalent to the original machine

- All critical device components replaced with new Canon genuine parts to ensure flawless operation

- Latest software and firmware updates included

- Click counter zero and immaculate look

- Undergoing the same quality assurance procedures as a newly manufactured device

- Lifetime and warranty protection as a newly manufactured Canon device

- Bearing the EQ80 stamp of approval for sustainable machines with invariable Canon quality

Cost control with a sensible investment

- All-inclusive standard configuration covers all core requirements of the modern office

- Attractively priced alternative for businesses on tight budgets

- Additional options to tailor device to exact needs

- Full compatibility and support for Canon's award winning software portfolio enable implementation of cost management measures scalable for business of all sizes

- Usage visibility and tracking per device and user with the server-less Universal Login Manager

- Restrict colour usage and apply print policies with the optional Access Management System

- Advanced monitoring and reporting of costs with the cloud-based uniFLOW Online or on-premise uniFLOW output management solutions

PRINT   **COPY**   **SCAN**   **FAX**
Optional

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LEP

1er site Français spécialiste en photocopieur et solution bureautique
Location - Achat - Leasing - Entretien - Maintenance

Ce modèle de photocopieur vous intéresse ?
Vous souhaitez obtenir plus d'information ?

**Entrez en relation avec un distributeur
agréé dans votre département**

RÉALISEZ UNE DEMANDE DE DEVIS
Gratuit et sans engagement

Document workflows streamlined

- User friendly operation with a customisable 21.3 cm colour touchscreen with tilt function
- Logically structured and intuitive menus provide user experience consistent across the entire Canon imageRUNNER ADVANCE portfolio
- Produce personalised professional looking finished documents with iW Desktop and the flexible finishing options
- Easy document capture and distribution with a variety of scan file formats (including OCR and OOXML) and destinations
- Print from and scan to mobile devices
- Optimise document processes through integration with output and information management software

Secure confidential information

- A range of standard security features and additional options offer protection to the desired level for device, network and document
- Convenient access control with Universal Login Manager
- Enhance document confidentiality with device-based secure print, PIN protected mailboxes, and secure erase of data from the hard disk
- Network protection with IP and MAC address filtering
- Increase convenience, security and reduce paper waste with the optional My Print Anywhere secure job release of uniFLOW

Efficient device management

- A comprehensive device management and remote service toolset ensures maximum uptime and efficient service from Canon and partners
- Reduce the burden on IT associated with the management of a fleet through automated billing, remote consumables management, diagnostics and user support
- Availability of tools to cover the requirements of a single device, as well as a fleet of multiple devices.

Configuration

Staple finisher

Booklet finisher

Buffer pass unit
(included together with the finishers)

Inner finisher

IR-ADV C5035i and C5051i with reversing document feeder

iR-ADV C5051i D with a single pass duplex image reader

Standard configuration

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Technical Specifications

imageRUNNER ADVANCE C5035i/C5051i/C5051i D

Main Unit

Machine type	Colour Laser Multifunctional (Reader/Printer standard)
Core functions	Print, Copy, Scan, Send, Store and Optional Fax
Processor Speed	1.2 Ghz
Control Panel	21.3 cm (8.4 inch) TFT SVGA LCD Colour Touchscreen
Memory Standard	2.5 GB
Hard Disk drive	80 GB Hard Disk Drive
Interface Connection	NETWORK: Ethernet: 1000BaseT/100Base-TX/10Base-T OTHERS: Standard: 1 x USB 2.0 (Front), 1 x USB 2.0 (Back), Optional: 2 x USB (2.0) (Available with USB DEVICE PORT-E4), Serial Interface, Copy Control Interface
Network Protocols	TCP/IP* (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk *IPv4/IPv6 support
Paper input (Standard)	4 x 550-sheet cassettes (80 gsm) and a 100-sheet multi-purpose tray
Maximum paper input capacity	2300 sheets (80 gsm)
Paper output capacity	Without Finisher: 250 sheets (80 gsm) With Inner Finisher: 500 sheets 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
Supported media types	Cassettes: Thin, Plain, Recycled, Colour, Heavy, Pre-punched, Tab*(*with Tab Feeding Attachment Kit-B1), Envelopes* (*with Envelope Feeder Attachment-D1) Multi-purpose tray: Thin, Plain, Recycled, Colour, Heavy, Pre-punched, Tab, Tracing, Coated, Bond, Transparency, Labels, Envelopes
Supported media sizes	Paper cassette 1: A4, A4R, A5R, Free size: 139.7 mm x 182 mm to 304.8 mm x 390 mm Paper cassettes 2, 3 and 4: A4, A4R, A3, A5, A5R, 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, Free size: 99 mm x 139.7 mm to 320 mm x 457.2 mm
Supported media weights	Cassettes: 52 to 209 gsm, Multi-purpose tray: 52 to 256 gsm Duplex: 52 to 209 gsm
Warm-up Time	Approx. 38 sec from power ON
Recovery from sleep mode	iR-ADV C5035i: 15 sec iR-ADV C5051i/iR-ADV C5051i D: 18 sec
Dimensions (W x D x H)	iR-ADV C5035i: 620 mm x 735 mm x 1186 mm iR-ADV C5051i: 620 mm x 735 mm x 1186 mm iR-ADV C5051i D: 620 mm x 760 mm x 1230 mm
Installation Space (W x D x H)	iR-ADV C5035i: 850 mm x 1194 mm (Main Unit + Multi-purpose tray + Cassette drawers open) iR-ADV C5051i: 850 mm x 1194 mm (Main Unit + Multi-purpose tray + Cassette drawers open) iR-ADV C5051i D: 850 mm x 1219 mm (Main Unit + Multi-purpose tray + Cassette drawers open)
Weight	iR-ADV C5035i: Approx. 180.5 kg iR-ADV C5051i: Approx. 180.5 kg iR-ADV C5051i D: Approx. 197.5 kg

Print Specifications

Printing method	Colour laser beam printing
Print Speed (BW/CL)	iR-ADV C5035i: 35/35 ppm (A4), 17.5/17.5 ppm (A3), 17.5/17.5 ppm (A4R), 13/4 ppm (A5R) iR-ADV C5051i: 51/51 ppm (A4), 25.5/25.5 ppm (A3), 25.5/25.5 ppm (A4R), 13/4 ppm (A5R) iR-ADV C5051i D: 51/51 ppm (A4), 25.5/25.5 ppm (A3), 25.5/25.5 ppm (A4R), 13/4 ppm (A5R)
Print Resolution	1200 dpi x 1200 dpi, 600 dpi x 600 dpi
Page description languages	UFRII (Standard) PCL5/6 (Standard) Adobe PostScript Level 3 (Standard for iR-ADV C5051i / 5051i D, optional for iR-ADV C5035i with PS PRINTER KIT-AE1)
Double Sided Printing	Automatic (Standard)
Direct Print	Supported memory media: USB memory key Supported file types for direct printing: JPEG, TIFF, PDF*, XPS* (*iR-ADV C5035i requires PS PRINTER KIT-AE1 for PDF or DIRECT PRINT KIT (for PDF/XPS)-H1 for PDF/XPS. XPS direct print from removable media is not available.)
Printing from mobile and cloud	A range of software and MEAP-based solutions is available to provide printing from mobile devices or internet-connected devices and cloud-based services. Please contact your sales representative for further information.
Fonts	PCL fonts: 93 Roman, 10 Bitmap, 2 OCR fonts PS fonts: 136 Roman fonts
Print Features	Suspend Job Timeout, Subset Finishing (PS only), Profile Settings, Secured Print, Watermark, Page Border, Header/Footer, Page Layout, Two-sided Printing, Collating, Booklet Printing, Grouping, Mixed Paper Sizes/ Orientations, Offsetting, Printing on Transparencies, Front/Back Covers, Toner Save, Poster Printing
Operating System	UFRII: Server 2003/Server 2003 R2/Server 2008/Server 2008 R2/Server 2012/ Server 2012 R2/Windows 7/Windows Vista/ Windows 8/Windows 8.1/ Windows 10, MAX OS X (10.4.9 or later) PCL: Server 2003/Server 2003 R2/Server 2008/Server 2008 R2/Server 2012/ Server 2012 R2/Windows 7/Windows Vista/ Windows 8/Windows 8.1/ Windows 10 PS: Server 2003/Server 2003 R2/Server 2008/Server 2008 R2/Server 2012/ Server 2012 R2/Windows 7/Windows Vista/Windows 8/Windows 8.1/ Windows 10, MAC OS X (10.4.9 or later) PPD: Windows 7/Windows 8/Windows Vista/Windows 10, MAC OS 9.1 or later, MAC OS X (10.2.8 or later) Please refer to http://www.canon-europe.com/support/business- product-support 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
First-Copy-Out Time (BW/CL)	iR-ADV C5035i (BW/CL): Approx. 5.5/8.9 sec or less iR-ADV C5051i (BW/CL): Approx. 4.0/6.5 sec or less iR-ADV C5051i D (BW/CL): Approx. 4.0/6.5 sec or less
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
Multiple Copies	Up to 999 copies
Copy Exposure	Automatic or Manual
Magnification	25% - 400% (1% Increments)
Preset Reductions	25%, 50%, 71%
Preset Enlargements	141%, 200%, 400%
Basic Copy Features	Select colour, 1 to 1 (100%), Copy ratio, Select Paper, Interrupt, Previous Settings, Favourite Settings, Register to Quick Menu, Confirm Settings, Shortcuts to options, Finishing, 2-sided, Density, Original type, Options
Special Copy Features	Book to Two Pages, Two-sided Original, Finishing, Booklet, Job Build, N on 1, Add Cover, Insert Sheets, Different Size Originals, Density Adjustment, Original Type Selection, Transparency Cover Sheets, Secure watermark, Document Scan Lock, Colour Balance, Adjust One Touch Colour, Page Numbering, Copy Set numbering, Sharpness, Erase Frame, Watermark, Print Date, Shift, Gutter, Print &Check, Nega/Posi, Repeat Images, Merge Job Blocks, Job Done Notice, Mirror Image, Area Designation, Print on Tab, Store in Mailbox, Superimpose Image

Scan Specifications

Standard type	iR-ADV C5035i and iR-ADV C5051i: Colour flatbed scan unit and a 100-sheet duplex automatic document feeder (DADF). iR-ADV C5051i D: Colour flatbed scan unit and a 150-sheet duplex automatic document feeder (1-Pass Duplex Scan).
Supported media size/s	A3, A4, A4R, A5, A5R
Pull Scan Specifications	**TWAIN via Network TWAIN Driver (Colour Network ScanGear)** Supported OS: Windows 2000/Windows Vista/Windows 7/Windows 8/Windows 8.1/Windows 10/Server 2003/Server 2008/Server 2012/ Server 2012 R2 **WIA via Network WIA Driver** Supported OS: Windows Server 2003/Windows Server 2008/ Windows Vista/Windows 7/Windows 8 The drivers are available via http://www.canon-europe.com/support/ business-product-support
Scan Resolution	100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 200 x 400 dpi, 300 dpi, 400 dpi, 600 dpi
Acceptable Originals/weights	iR-ADV C5035i and iR-ADV C5051i (BW/CL): Single-sided scanning: 42 to 128 gsm/64 to 128 gsm; Double-sided scanning: 50 to 128 gsm/64 to 128 gsm; iR-ADV C5051i D (BW/CL): Single-sided scanning: 42 to 128 gsm/ 64 to 128 gsm; Double-sided scanning: 50 to 128 gsm/64 to 128 gsm
Scan Method **Scan to Mobiles, internet-** **connected devices and cloud-** **based services**	Push Scan, Pull Scan (TWAIN/WIA Pull scanning), Scan to USB Memory Key; A range of solutions is available to provide scanning to mobile devices, internet-connected devices and cloud-based services. Please contact your sales representative for further information.
Scan Speed **(BW/CL, A4, 300 dpi)**	iR-ADV C5035i and iR-ADV C5051i: Single-sided: 46/46 ipm (BW/CL); Double-sided: 17.6/17.6 ipm (BW/CL) iR-ADV C5051i D: Single-sided: 70/70 ipm (BW/CL); Double-sided: 100/100 ipm (BW/CL)
Feeder Paper Capacity	iR-ADV C5035i and iR-ADV C5051i: 100 sheets iR-ADV C5051i D: 150 sheets
Double sided scanning	2-sided to 2-sided (Automatic)

Send Specifications

Optional / Standard	Standard on all models
Destination	E-Mail/Internet FAX (SMTP), PC (SMB, FTP), WebDAV
Colour Mode	Auto Colour Select (Full Colour, Grayscale), Auto Colour Select (Full Colour/Black and White), Full Colour, Grayscale, Black and White
Address Book / Speed dials	LDAP, Local (Max. 1800)
Send resolution	100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 200 x 400 dpi, 300 dpi, 400 dpi, 600 dpi
Communication protocol	File: FTP, SMB , WebDAV E-mail/I-Fax: SMTP, POP3, I-fax
File Format	TIFF, JPEG, PDF, XPS, High compression PDF/XPS, PDF/A-1b, Searchable PDF/XPS, Office Open XML (PowerPoint)
Send Features	Address book (Local/Remote, LDAP Server), One-touch button destinations, Register Destinations, Send to myself, Specify Destinations, Cc/Bcc, Previous Settings, Favourite Settings, Register to Quick Menu, Options Shortcuts, Change Default Settings, Select Colour, Resolution, Scan Size, File Format Selection, Delete Destinations, Details, Original Type, 2-sided Original, Book to 2 Pages, Different Size Originals, Density, Sharpness, Copy Ratio, Erase Frame, Job Build, Direct Send, Delayed Send, Sender Name, Preview, Finished Stamp, Job Done Notice, File Name, Subject/Message, Reply-to, E-Mail Priority

Fax Specifications

Optional / Standard	Optional (with SUPER G3 FAX BOARD-AE1 ER)
Maximum Number of Connection Lines	1
Modem Speed	Super G3 33.6 kbps (3 sec/page (see footnote 1)) G3: 14.4 kbps
Compression Method	MH, MR, MMR, JBIG
Resolution	Standard: 200 x 100 dpi Fine: 200 x 200 dpi Super fine: 200 x 400 dpi Ultra fine: 400 x 400 dpi
Sending/Recording Size	A3, A4, A4R, A5*, A5R* *Sent as A4
FAX memory	Up to 6000 pages (see footnote 1)
Speed dials	Max. 200
Group dials/destinations	Max. 199 dials
Sequential broadcast	Max. 256 addresses from the address book plus new 256 destinations
Memory backup	3 hours

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Fax Features
Receive: Print Received Fax Documents, Store in Memory RX Inbox, Fax Forwarding, Forwarding Settings, Forward Without Conditions, Confidential Fax Inbox, Forwarding Done Notice.
Send: Original Type Selection, Two-sided Original, Book to Two Pages, Different Size Originals, Density for Scanning, Sharpness, Copy Ratio, Erase Frame, Job Build, Specifying the Sender's Name (when sending fax), Direct Send, Memory Send, Delayed Send, Preview, Finished Stamp, Job Done Notice, Send with a subaddress.

Store Specifications
Mail Box (Number supported) 0-99 (1500 files or 6000 pages max.)

Advanced space Communication Protocol: SMB or WebDAV

Advanced Space available disc space 1000 files or 9.9 GB

Advanced Space Features: Enable/Disable, Shared space, Personal space, Create Folder, Delete Folder, Add file, Delete File, Print from Advanced Space (PDF, JPEG, TIFF), User Access Control for Advanced Space

Memory Media Standard: USB Memory

Security Specifications
Authentication Standard: SSOH, Department ID;
Optional: Universal Login Manager (freely available for download, configuration charges may apply); My Print Anywhere secure print (Requires uniFLOW), Access Management System

Data Standard: Trusted Platform Module (TPM), Hard Disk Drive Erase
Optional: HDD Encryption, Data Loss Prevention (Requires uniFLOW)

Network Standard: IP/Mac Address Filtering, SNMP V3.0, IEEE 802.1X, SSL

Document Standard: Secure Print
Optional: Encrypted Secure Print, Encrypted PDF, User and Device signatures, Secure Watermarks

Environmental Specifications
Operating Environment Temperature: 10 to 30ºC (50 to 86ºF)
Humidity: 20 to 80 % RH (no condensation)

Power source 220-240 V (±10 %), 50/60 Hz (±2 Hz), 8.7 Amp

Power consumption Maximum: Approx. 1.3 KW (iR-ADV C5035i), 1.8 KW (iR-ADV C5051i and iR-ADV C5051i D)
Standby: Approx. 120 W
Energy Save Mode: Approx. 60 W
Sleep mode: Approx. 1.5 W (see footnote 2)
TEC rating (see footnote 3):
2.18 kwh (iR-ADV C5035i), 3.08 kwh (iR-ADV C5051i and iR-ADV C5051i D)

Noise levels iR-ADV C5035i: 58 dB (Standby)
iR-ADV C5051i and iR-ADV C5051i D: 53 dB (Standby)

Standards ENERGY STAR® Qualified
Blue Angel

Software and Printer Management
Remote management tools Remote User Interface: Web-based device configuration utility providing remote device management and control
Remote Support Operator's Kit (standard): Enables remote access to the device control panel.
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)
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;

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

Optimisation tools Canon Driver Configuration Tool: A utility for changing the factory default settings of Canon print drivers (Available via service only)
NetSpot Device Installer: Simple utility software that allows you to make network protocol settings for Canon devices connected to your network.

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.
MEAP Web:
Web service alternative to MEAP that allows MFP applications to be developed and deployed via web services

Document Publishing IW DESKTOP (optional):
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 authorization.

Consumables
Toner Cartridge/s C-EXV28 TONER BK/C/M/Y for iR-ADV C5051i and iR-ADV C5051i D
C-EXV29 TONER BK/C/M/Y for iR-ADV C5035i

Toner (Estimated Yield @ 5% Coverage) C-EXV 28 TONER BK/CY/MG/YL: 44000/38000/38000/38000 pages
C-EXV 29 TONER BK/CY/MG/YL: 36000/27000/27000/27000 pages

Output options
INNER FINISHER INNER FINISHER-A1 ER
Number of Trays: 1
Standard Tray Capacity: 500 sheets (A4/A5/A5R), 200 sheets (SRA3, A3, A4R) (80 gsm)
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

STAPLE FINISHER STAPLE FINISHER-C1 ER (BUFFER PASS UNIT is included.)
Number of Trays: 2
Tray A (Upper) Capacity: A4/A5R 1300 sheets, A3/A4R 650 sheets
Tray B (Lower) Capacity: A4/A5R 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): 677 mm x 646 mm x 1097 mm
(when the extension tray is not extended)
Weight: Approx. 46 kg (without buffer pass unit)

BOOKLET FINISHER BOOKLET FINISHER-C1 ER (BUFFER PASS UNIT is included.)
Number of Trays: 2
Tray A (Upper) Capacity: A4/A5R 1300 sheets, A3/A4R 650 sheets
Tray B (Lower) Capacity: A4/A5R 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): 789 mm x 646 mm x 1097 mm
(when the extension tray is not extended)
Weight: Approx. 75 kg (without buffer pass unit)

COPY TRAY COPY TRAY-J2: Provides a simple tray for basic output needs.
Output capacity is 100 sheets (A4).

Hardware Accessories
CARD READERS MiCARDPLUS FOR ULM: A proximity card reader for card based user authentication, supporting multiple card technologies (HID, HiTag, Casi Rusco, Indala and MiFare etc.). Integrates with Universal Login Manager and uniFLOW

OTHERS STAMP INK CRG-C1: Ink cartridge for printing stamps on scanned and sent originals

Security Options
DOCUMENT SECURITY 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.

DATA SECURITY HDD DATA ENCRYPTION & MIRRORING KIT-C7

System and Controller options
PRINT ACCESSORIES PS PRINTER KIT-AE1 (iR ADV C5035i only): Provides networked printing support for Adobe PostScript 3 printing.

SEND OPTIONS UNIVERSAL SEND TRACE & SMOOTH PDF KIT-A1: Create outline PDF (Trace and Smooth).
UNIVERSAL SEND SECURITY FEATURE SET-D1: Send encrypted PDF, and add digital device signature to PDF/XPS files.
UNIVERSAL SEND DIGITAL USER SIGNATURE KIT-C1: Add digital user signature to PDF/XPS files.

BARCODE PRINTING BARCODE PRINTING KIT-D1: Enables barcode printing via jet caps technology.

SYSTEM ACCESSORIES WEB ACCESS SOFTWARE-H1: Provide access to websites and other web-based online content.
USB DEVICE PORT-E4: Adds two additional USB Ports to use with uniFLOW
SERIAL INTERFACE KIT-K2: 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.

FAX ACCESSORIES SUPER G3 FAX BOARD-AE1 ER: Adds fax functionality.
REMOTE FAX KIT-A1: Enables the device to send and receive fax from another device connected with a fax board.

Other Options
STAPLE CARTRIDGE STAPLE CARTRIDGE-D3: for Booklet Finisher-C1
Staple-J1: for Inner Finisher-A1, Staple Finisher-C1, Booklet Finisher-C1.

Standard disclaimers
All specifications subject to change without notice

Footnotes
[1] Based on ITU-T Standard Chart No. 1

[2] 1.5 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).

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