

*No one does it
like you*

Canon

MAKE IT BIG, BOLD & BEAUTIFUL IN-HOUSE

The printer that makes it
all possible

- Produces brochures, business cards & posters
- High quality 2400 x 2400 dpi printing
- Prints up to 1300 mm long, and on up to 350 gsm stocks
- Colour consistency with Multi-DAT to deliver real time colour calibration & consistency

canon.com.au/imagePRESSC165



Main Unit

Machine type

A3 Colour Laser Multifunctional

Core functions

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

Processor

Canon Dual Custom Processor (Shared)

Control Panel

Standard: 25.6 cm (10.1 inch) TFT LCD WSVGA Colour Touch panel

Optional UPRIGHT CONTROL PANEL-H1: 26.4 cm (10.4 inch) TFT LCD SVGA Colour Upright Touch Panel

Memory

Main CPU: 2 GB, Image Processing: 2 GB

Hard Disk drive

Standard: 250 GB, Maximum: 1 TB

Mirroring Hard Disk Drive

Optional: 250 GB, 1 TB

Interface Connection

NETWORK

- Standard: 1000Base-T/100Base-TX/10Base-T, Wireless LAN (IEEE 802.11 b/g/n)
- Optional: NFC, Bluetooth Low Energy

OTHERS

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

Paper Supply Capacity (A4, 80 gsm)

Standard: 3,550 sheets

1,100-sheet Paper Deck x 2, 550-sheet Paper Cassette x 2,

250-sheet Multi-purpose tray

Maximum: 7,050 sheets (with POD DECK LITE-C1 or PAPER DECK UNIT-E1)

Paper Output Capacity (A4, 80 gsm)

250 sheets (with optional Copy Tray-R2)

Maximum: 5,000 sheets (with STAPLE FINISHER-W1 PRO or BOOKLET FINISHER-W1 PRO)

Supported-Media-Types (Standard)

Paper Decks (1/2): Thin (52-63 gsm), Plain (64-105 gsm), Recycled (64-105 gsm), Thick (106-220 gsm), Colour (64-90 gsm), Transparency (91-180 gsm), Pre-punched (64-90 gsm), Letterhead (151-180 gsm), Bond (76-105 gsm)

Paper Cassettes (3/4): Thin (52-63 gsm), Plain (64-105 gsm), Recycled (64-105 gsm), Thick (106-256 gsm), Colour (64-90 gsm), Tab (91-220 gsm), Transparency (91-180 gsm), Bond (76-105 gsm), Pre-punched (64-90 gsm), Letterhead (151-180 gsm), Postcard (181-220 gsm), Envelope (76-105 gsm)

Multi-Purpose Tray: Thin (52-63 gsm), Plain (64-105 gsm), Recycled (64-105 gsm), Thick (106-350 gsm), Colour (64-90 gsm), Transparency (91-180 gsm), Label (118-185 gsm), Postcard (181-220 gsm), Tracing (64-90 gsm), Envelope (76-105 gsm), Coated (106-350 gsm), Textured (106-300 gsm), Bond (76-105 gsm), Pre-punched (64-90 gsm), Letterhead (151-180 gsm), Tab (91-220 gsm)

Supported-Media-Sizes (Standard)

Paper Decks (1/2): A4, B5, LTR

*Media size change requires service technicians

Paper Cassettes (3/4):

A3, B4, A4, A4R, B5, B5R, A5, A5R, A6R, SRA3, 11"x17", LGL_R, LTR, LTR_R, EXE, STMT_R, 12"x18", 13"x19", 8K, 16K, 16K_R, Postcard, Envelope*, Custom size (Cross track: 139.7-330.2 mm, In track: 182-487.7 mm)

*Envelope size: No.10(COM10), Monarch, DL, ISO-C5, Custom size (Cross track: 98-330.2 mm, In track: 148-487.7 mm)

Multi-Purpose Tray:

A3, B4, A4, A4R, B5, B5R, A5, A5R, A6R, SRA3, 11"x17", LGL_R, LTR, LTR_R, EXE, STMT_R, 12"x18", 13"x19", 8K, 16K, 16K_R, Postcard, Envelope*, Custom size (Cross track: 100-330.2 mm, In track: 148-487.7 mm)

Free size (Cross track: 100.0-330.2 mm, In track: 182.0-487.7 mm**)

*Envelope size: No.10(COM10), Monarch, DL, ISO-C5, Custom size (Cross track: 90-330.2 mm, In track: 148-487.7 mm)

** Banner print is available up to 1,300 mm after activated by service mode.

Supported Media Weights

Paper Decks (1/2): 52-220 gsm

Paper Cassettes (3/4): 52-256 gsm

Multi-Purpose Tray: 52-350 gsm

Optional PAPER DECK UNIT-E1: 52-256 gsm

Optional POD DECK LITE-C1: 52-350 gsm

Duplex: 52-220 gsm

Dimensions (W x D x H)

689 (933*) x 941 x 1,220 mm

*With optional COPY TRAY-R2 *No tray extended

Installation Space (W x D)

Basic-1: 1,740 x 1,524 mm (with Front door open + Multi-purpose tray open+ Left cover with optional COPY TRAY-R2 open)

Basic-2: 2,055 x 1,524 mm (with Front door open + Multi-purpose tray open + Left cover with optional COPY TRAY-R2 open + Optional Upright Control Panel-H1)

Weight

Approx. 266 kg (including Reader/DADF, Flat control panel and optional COPY TRAY-R2, excluding toner)

Print Specifications

Print Speed (BW/CL)

65 ppm (A4, A5, A5R, A6R), 46 ppm (A4R), 32.5 ppm (A3), 31.2 ppm (SRA3)

Target (Max) print/copy volume per month Up to 100,000 pages

Front-back registration

Cross track: 2.0 mm or less, In track: 1.2mm or less

Print Resolution (dpi)

2,400 x 2,400

Page description languages

Standard: UFR II, PCL 6, PCL5

Optional: PS

Direct Print

Direct printing available from USB memory, Advanced Space, Remote UI and Web Access*

Supported file types: TIFF, JPEG, PDF, EPS and XPS

*Only PDF print from websites is supported

Printing from mobile and cloud

Mopria, Google Cloud Print, Canon Business Print and uniFLOW Online

A range of software and MEAP-based solutions are available to provide printing from mobile devices or internet-connected devices and cloud-based services depending on your requirements.

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

Print Features

Suspend Job Timeout, Subset Finishing (PS only), Profile Settings, Secured Print, Watermark, Header/Footer, Page Layout, Two-sided Printing, Collating, Booklet Printing, Grouping, Mixed Paper Sizes/Orientations, Offsetting, Front/Back Covers, Toner Reduction, Poster Printing, Forced Hold Printing

Operating System

UFR II: Windows® 7 / 8.1 / 10 / Server 2008 / Server 2008 R2 / Server 2012 / Server 2012 R2 / Server 2016 / Server 2019, Mac OS X (10.9 or later)

PCL: Windows® 7 / 8.1 / 10 / Server 2008 / Server 2008 R2 / Server 2012 / Server 2012 R2 / Server 2016 / Server 2019

PS (Driver): Windows® 7 / 8.1 / 10 / Server 2008 / Server 2008 R2 / Server 2012 / Server 2012 R2 / Server 2016 / Server 2019, Mac OS X (10.9 or later)

PS (PPD): Windows® 7 / 8.1 / 10, Mac OS X (10.3.9 or later)

Copy Specifications

Copy speed (BW/CL)

imagePRESS C165

65 ppm (A4, A5, A5R, A6R), 46 ppm (A4R), 32.5 ppm (A3), 31.2 ppm (SRA3)

First-Copy-Out Time (A4) (BW/CL)

Approx. 4.8/5.9 seconds

(20-30°C Environment)

Copy resolution (dpi)

Scan: 600 x 600

Print: Up to 2,400 x 2,400

Multiple Copies

Up to 9,999 copies

Copy Density

Automatic or Manual (9 Levels)

Magnification

25% - 400% (1% Increments)

Preset Reductions

25%, 50%, 70%

Preset Enlargements

141%, 200%, 400%

Basic Copy Features

Preset R/E Ratios by Area, Paper Setting, Previous Setting, Favourite Setting, Finishing, Two-Sided, Density Adjustment, Original Type Selection, Interrupt Mode, Setting Confirmation/Cancel

Scan Specifications

Type

Colour Platen and Single-pass Duplexing Automatic Document Feeder* [2-sided to 2-sided (Automatic)]

*Detect Feeder Multi Sheet Feed is supported.

Document Feeder Paper Capacity (80 gsm)

300 Sheets

Acceptable Originals and weights

Sheet, Book, 3-Dimensional objects

Document Feeder media weight:

1-sided scanning: 38-220 gsm (BW), 64-220 gsm (CL)

2-sided scanning: 50-220 gsm (BW), 64-220 gsm (CL)

Supported media sizes

Platen max. scanning size: 297.0 x 431.8 mm

Document Feeder media size: A3, A4, A4R, A5, A5R, B4, B5, B5R, B6R, Custom size (128.0 x 139.7 mm to 304.8 x 431.8 mm*)

*Long Sheet: up to 660 mm

Scan Speed (ipm: BW/CL, A4)

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

Double-sided Scanning: 240/220 (300dpi), 150/90 (600 dpi)

Scan Resolution (dpi)

600 x 600, 600 x 300, 300 x 600, 300 x 300

Pull Scan Specifications

Colour Network ScanGear2 for both TWAIN and WIA

Supported OS: Windows® 7 / 8.1 / 10 / Server 2008 / Server 2008 R2 / Server 2012 / Server 2012 R2 / Server 2016

Scan Method

Send functionality available on all models

Scan to USB Memory Key: Available on all models

Scan to Mobile Devices and cloud-based services: A range of solutions is available to provide scanning to mobile devices or cloud-based services depending on your requirements. Please contact your sales representatives for further information.

TWAIN/WIA Pull scanning available on all models

Store Specifications

Mail Box (Number Supported)

100 User Inboxes, 1 Memory RX Inbox,

50 Confidential Fax Inboxes,

30,000 Maximum Pages Stored

Advanced Space

Communication Protocol: SMB or WebDAV

Supported Client PC: Windows® (Windows® 7 / 8 / 8.1 / 10)

Concurrent Connections (Max.): <SMB> 64, <WebDAV> 3 (Active Sessions)

Advanced Space available disc space

Approx. 16 GB (Standard HDD)

Approx. 480 GB (with optional 1 TB HDD)

Advanced Space features

Authentication for Advanced Space Log-in, Sort Function, Printing a PDF File with a Password, imageWARE Secure Audit Manager Support

Memory Media

Standard: USB Memory

Security Specifications

Authentication

Standard: Universal Login Manager (Device and Function Level Log-in), uniFLOW Online Express*, User Authentication, Department ID Authentication, Access Management System

Optional: My Print Anywhere secure print (Requires uniFLOW)

*No charge for this solution; however activation is required. Please contact your sales representatives for further information.

Data

Standard: Trusted Platform Module (TPM), Hard Disk Password Lock, Hard Disk Drive Erase, Mail Box Password Protection, Hard Disk Drive Encryption (FIPS140-2 Validated), Common Criteria Certification (DIN ISO 15408)

Optional: Hard Disk Drive Mirroring, Data Loss Prevention (Requires uniFLOW)

Network

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

Document

Standard: Secure Print, Adobe LiveCycle® Rights Management ES2.5 Integration, Encrypted PDF, Encrypted Secure Print, Device Signature, Secure Watermarks, User Signature, Document Scan Lock

Consumables

Toner Cartridges

T-07 TONER BK/C/M/Y

Fiery Print Controller Specifications

Name

<Embedded type> imagePRESS Server M10

<Server type> imagePRESS Server L30

Print Resolution (dpi)

1200 x 1200, 600 x 600

Page Description Language(s)

Adobe PS3, PCL6

Memory

<Embedded> 4 GB (1 x 4 GB)

<Server> 8 GB (2 x 4 GB)

Hard Disk drive

500 GB SATA

Processor Speed

<Embedded> Intel Pentium G4400 (3.3 GHz)

<Server> Intel Core i3-6100 (3.7 GHz)

System

<Embedded> Fiery FS350

<Server> Fiery FS350 Pro

Fonts

PS: 138 Fonts

PCL: 113 Fonts

Supported Operating Systems

Windows® 7 (64 bit) / 8.1 (64 bit) / 10 (64 bit) / Server 2012 (64 bit only) / Server 2012 R2 (64 bit only) / Server 2016 R2 (64 bit only) / Server 2019 (64 bit only)

MAC OS (10.11, 10.12, 10.13, 10.14)

Interface

<Embedded> 2 x Ethernet (1000Base-T/100Base-TX/10Base-T), USB3.0 x 2 (Rear), USB2.0 x 4 (Rear)

<Server> 2 x Ethernet (1000Base-T/100Base-TX/10Base-T), USB3.0 x 2 (Rear), USB3.0 x 3 (Front), USB2.0 x 4 (Rear)

Network protocols

TCP/IP (FTP, SMTP, POP, HTTP, SNMP, LDAP, SLP, SMB, LPD, IPP, WS-Discovery, Bonjour, Direct Mobile Printing, Port9100, SNT, 802.1X, DHCP, DNS, NTP)

Direct Print

PDF1.7, EPS, TIFF6, JDF1.4/JMF(OP)

VDP

<Embedded> FreeForm v1/v2.1

<Server> FreeForm v1/v2.1, PPML, PDF/VT-1, PDF/VT-2, Creo VPS

Fiery Print Controller Standard Features

<Embedded> Fiery Command WorkStation6 / Paper Catalog / Fiery Spot-On / Fiery Remote Scan / Fiery Hot Folders & Virtual Printers

<Server> Fiery Command WorkStation6 / Paper Catalog / Fiery Spot-On / Fiery Remote Scan / Fiery Hot Folders & Virtual Printers / Fiery JDF

Fiery Print Controller Options

<Embedded> Fiery Impose / Fiery Compose / Fiery Impose and Compose / Productivity Package Web Activate (Include Fiery JDF)

<Server> Fiery Impose / Fiery Compose / Fiery Impose and Compose / Removable HDD Kit

Hardware platform

<Embedded> E400

<Server> NX One

Base OS

Debian of Linux <Embedded>

Windows® 10 IoT Enterprise 2016 LTSB <Server>

Power Source

AC100-240V, 50Hz/60Hz, 3.0A (100V) - 1.5A (240V)

Maximum Power consumption

<Embedded> 47 W

<Server> 70 W

Dimensions (W x D x H)

<Embedded> 285 x 93 x 295 mm

<Server> 203 x 248 x 384 mm

Weight

<Embedded> Fiery unit only (with plate) 5.0 kg

<Server> Fiery unit only (with plate) 5.9 kg

Paper Supply options

PAPER DECK UNIT-E1

Paper Capacity: 3,500 sheets (80 gsm)

Paper Type: Thin, Plain, Recycled, Thick, Colour, Pre-punched, Letterhead, Bond

Paper Size: A4, B5, LTR*

Paper Weight: 52-256 gsm

Power Source: From the main unit

Dimensions (W x D x H): 340 x 630 x 572 mm (attached to the main unit)

Weight: Approx. 34 kg

*Media size change requires service technicians

POD DECK LITE-C1

Paper Capacity: 3,500 sheets (80 gsm)

Paper Type: Thin, Plain, Recycled, Thick, Colour, Pre-punched, Letterhead, Bond, Tab, Transparency, Label, Coated, Textured, Tracing, Envelope*

Paper Size: A3, B4, A4, A4R, B5, B5R, A5R, SRA3, 11"x17", LGL_R, LTR, LTR_R, EXE, STMT_R, 12"x18", 13"x19", 8K, 16K, 16K_R, Envelope [No.10(COM10), Monarch, DL, ISO-C5], Custom size (139.7 x 148.0 mm to 330.2 x 487.7 mm)

Paper Weight: 52-350 gsm

Power Source: 220-240V, 50/60Hz, 1.2A

Dimensions (W x D x H): 633 x 686 x 574 mm (attached to the main unit)

Weight: Approx. 68 kg

*Requires ENVELOPE FEEDER ATTACHMENT-G1

Output Options - optional

COPY TRAY-R2

Provides a simple tray for basic output needs.

Capacity: 250/100 sheets (1-sided/2-sided, 80 gsm)

STAPLE FINISHER-AC1 (External)

Lower Tray (A) Capacity:

A4/A5R/B5 3,000 sheets (80 gsm), SRA3/A3/A4R/B4/B5R/13"x19" 1,500 sheets (80 gsm), A6R 250 sheets* (80-105 gsm), Envelope 30/100 sheets (Monarch/Others),

Long sheet** (Over 487.7 mm up to 762 mm length) 100 sheets (79 gsm),

Long sheet** (Over 762 mm length) 1 sheet (holding by hand),

All size of thin paper (52-63 gsm) 1,500 sheets,

Capacity for coated paper is half of that for plain paper

*A6R 50 sheets (106 gsm and above)

**Optional LONG SHEET TRAY-B1 is required

Upper Tray (B) Capacity:

A4/A5R/B5 250 sheets (80 gsm), SRA3/A3/A4R/B4/B5R/13"x19" 125 sheets (80 gsm)

Mid Tray (C) Capacity:

A4/A5R/B5 250 sheets (80 gsm), SRA3/A3/A4R/B4/B5R/13"x19" 125 sheets (80 gsm)

Paper Weight for Tray A:

<Non Sort> 52-350 gsm, <Bunch Shift and Staple> 52-256 gsm*,

<Eco Staple> 52-105 gsm

*Excluding duplex printed thin paper (52-63 gsm) and any special media (Tracing, Transparency, Label)

Paper Weight for Tray B/C:

<Non Sort and Bunch Shift> 52-256 gsm*

*Excluding duplex printed thin paper (52-63 gsm)

Staple Position: Corner, Double

Staple Capacity: <Non coated media, 52-90 gsm> A4 65 sheets, A3/A4R 40 sheets, <Coated media> 2 sheets

Power Source: From the main unit

Dimensions (W x D x H): 527 (Max 656*) x 623 x 1,099 (Max 1,195*) mm

*when the auxiliary tray is extended.

Weight: Approx. 36 kg

BOOKLET FINISHER-AC1 (External)

Tray Capacity / Paper Weight / Staple Position / Staple Capacity: same as STAPLE FINISHER-AC1 but if there are any sheets on the saddle tray, the capacity of Tray A becomes limited to 1,500 sheets.

Booklet Stitch Paper Size: A3, A4R, B4, Custom size (195 x 270 mm to 304.8 x 457.2 mm)

Booklet Stitch Paper Weight: Body sheet 52-220 gsm, Cover sheet 52-256 gsm

Booklet Stitch Staple Capacity (including 1 cover sheet): <Non coated media> 20 sheets (52-81.4 gsm), 10 sheets (82-105 gsm), 5 sheets (106-150 gsm), 4 sheets (151-209 gsm), 3 sheets (210-220 gsm), <Coated media> 5 sheets (85-150 gsm), 4 sheets (151-209 gsm), 3 sheets (210-220 gsm)

Non Staple Folded Bunch Capacity: <Non coated media> 3 sheets (52-105 gsm), 1 sheet (106-256 gsm), <Coated media> 1 sheet

Power Source: From the main unit

Dimensions (W x D x H): 527 (Max 656*) x 623 x 1,099 (Max 1,195*) mm

*when the auxiliary tray is extended.

Weight: Approx. 60 kg

BOOKLET FINISHER-W1 PRO (External)

Tray Capacity / Paper Weight / Staple Position / Staple Capacity: same as STAPLE FINISHER-W1 PRO but if there are any sheets on the saddle tray or the optional BOOKLET TRIMMER-F1 is attached, the capacity of Tray B becomes limited.

Booklet Stitch Paper Size: A3, A4R, B4, SRA3, 13"x19", Custom size (210 x 279.4 mm to 330.2 x 487.7 mm)

Booklet Stitch Paper Weight: Body sheet 52-220 gsm, Cover sheet 64-300 gsm

Booklet Stitch Staple Capacity (including 1 cover sheet): <Non coated media> 25 sheets (52-80 gsm), 15 sheets (80.1-105 gsm), 5 sheets (105.1-209 gsm), 4 sheets (209.1-220 gsm), <Coated media> 10 sheets (100-128 gsm), 5 sheets (128.1-209 gsm), 4 sheets (209.1-220 gsm)

Non Staple Folded Bunch Capacity: up to 5 sheets (52-209 gsm)

Power Source: 220-240V, 50-60Hz, 8A

Dimensions (W x D x H): 800 x 792 x 1,239 mm (with LONG SHEET TRAY-B1: 1,136 x 792 x 1,239 mm) Weight: Approx. 180 kg

BOOKLET TRIMMER F1

Requires BOOKLET FINISHER-W1 PRO

Trim Width: 2-28 mm

Trim Thickness: Up to 50 sheets (include cover)

Paper Weight: 52-300 gsm

Paper Size: SRA3, A3, A4R, B4, 13"x19", Custom size (210.0 x 279.4 mm to 330.2 x 487.7 mm)

Chip Tray Capacity: Approx. 5,000 sheets (Trim width 20mm, A4, 80 gsm)

Power Source: From the finisher

Dimensions (W x D x H): 2,095 (including joint, conveyor and output tray) x 790 x 1,040 mm. Weight: Approx. 178 kg (including conveyor and output tray)

DOCUMENT INSERTION/FOLDING UNIT-K1

Requires either the STAPLE FINISHER-AC1 or BOOKLET FINISHER-AC1

Number of Trays: 1

Tray Capacity: 100 Sheets (80 gsm)

Supported Folding Type: Z-Fold, C-Fold

Paper Type: <Z-Fold/C-Fold> Thin, Plain, Recycled, Colour, <Insertion Unit> Thin, Plain, Recycled, Colour, Thick, Letterhead, Bond, Coated, Tab, Textured

Paper Size: <Z-Fold> A3, A4R, B4, <C-Fold> A4R, <Insertion Unit> SRA3, A3, A4, A4R, B4, B5, B5R, 13"x19"

Paper Weight: <Z-Fold/C-Fold> 60-105 gsm, <Insertion Unit> 60-256 gsm

Power Source: 100-240V, 50/60Hz, 1.0A

Dimensions (W x D x H): 247* x 679 x 1,242 mm (*width excluding document tray)

Weight: Approx. 76 kg

DOCUMENT INSERTION UNIT-N1

Requires either the STAPLE FINISHER-W1 PRO or BOOKLET FINISHER-W1 PRO

Number of Trays: 2

Tray Capacity: Upper Tray 200 Sheets (80 gsm), Lower Tray 200 Sheets (80 gsm)

Paper Type for Insertion: Thin, Plain, Recycled, Colour, Thick, Pre-punched, Letterhead, Bond, Coated, Tab, Tracing, Textured

Paper Size for Insertion: SRA3, A3, A4, A4R, B4, B5, B5R, 13"x19", Custom size (182.0 x 182.0 mm to 330.2 x 487.7 mm)

Paper Weight for Insertion: 52-300 gsm

Power Source: 100-240V, 50/60Hz, 1.0A

Dimensions (W x D x H): 336* x 793 x 1,407 mm

*width excluding document tray

Weight: Approx. 61 kg

PAPER FOLDING UNIT-J1

Requires either the STAPLE FINISHER-W1 PRO or BOOKLET FINISHER-W1 PRO

Supported Folding Type: Z-Fold, Accordion Z-Fold, C-Fold, Half-Fold, Double Parallel Fold

Paper Type: Thin, Plain, Recycled, Colour, Bond

Paper Sizes:

<Z-Fold> A3, A4R, B4,

<Accordion Z-Fold, C-Fold, Half-Fold, Double Parallel Fold> A4R

Paper Weight:

<Z-Fold, Accordion Z-Fold, C-Fold, Half-Fold> 52-105 gsm

<Double Parallel Fold> 52-90 gsm

Power Source: From the finisher

Dimensions (W x D x H): 336 x 793 x 1,190 mm

Weight: Approx. 71 kg

Security Options

Document Security

Function of DOCUMENT SCAN LOCK KIT is implemented as standard - Increases document security by embedding hidden track and lock code within copied or printed documents to restrict unauthorised copying, sending, and faxing

Data Security

HDD MIRRORING KIT-J1 - Enables replication of data in case of disk hardware failure so that data can be recovered.

2.5INCH/250GB HDD-N1 - Additional HDD required for the hard disk mirroring function.

2.5INCH/1TB HDD-P1 - A replacement HDD to increase the storage space on the device. Note: The mirroring function requires a second 1TB HDD.

System and Controller Options

Print Accessories

PCL INTERNATIONAL FONT SET-A1 - Adds PCL support for Andalé Mono WT J/K/S/T (Japanese/Korean/Simplified Chinese/Traditional Chinese).

Send Options

Function of UNIVERSAL SEND DIGITAL USER SIGNATURE KIT is implemented as standard - Ensures the authenticity of a PDF/XPS by identifying the user that sent the document through a visible and/or invisible digital signature.

Function of UNIVERSAL SEND TRACE & SMOOTH PDF KIT is implemented as standard - Enables the device to create and send Trace and Smooth PDF.

System Accessories

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.

SERIAL INTERFACE KIT-K3 - Serial interface for Cost Recovery Solutions.

CONNECTION KIT-A1 for BLUETOOTH LE - Bluetooth chip is an option for enabling the communication between the main unit and other devices using Bluetooth.

NFC CONTROL PANEL-A1 - NFC Control Panel is an optional kit enabling the communication between the main unit and other devices using NFC. This is used with the optional UPRIGHT CONTROL PANEL-H1.

NFC CONTROL PANEL-C1 - NFC Control Panel is an optional kit enabling the communication between the main unit and other devices using NFC. This is used with the standard flat control panel.

*No one does it
like you*

CONTACT

Contact a Canon representative to discuss taking your printing to the next level.

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Canon