

Building on the renowned reputation of its predecessors, the imageRUNNER ADVANCE C9280 PRO raises the bar. Combining high quality prints with fast and versatile production capabilities, it represents a step forward in light colour production.



# Efficiency/Productivity

- Up to 70 ppm in colour and 80 ppm in mono
- Faster warm up time
- 9,300 sheet paper capacity
- Highly reliable with air separation and double sheet detection
- Load-while-run capability for toner and media
- Choice of two Fiery RIPs with professional colour management.



#### **High quality**

- High image quality with sharp images and text
- 1,200 dpi print quality with 8-bit depth printing
- ARCDAT real time colour calibration.



#### Security

- Advanced security features to provide document confidentiality, integrity and availability
- · Assists with compliance requirements



### **Environmental**

- Competitive Typical Electricity Consumption (TEC\*) rating
- Sustainable design using recycled and bio-plastics where possible
- ENERGY STAR® qualified.
   \*Defined by ENERGY STAR (http://www.eu-energystar.org)



#### **Robust finishing**

- · Professional Puncher
- Multi-Inserter
- Multi-Folding Unit
- Booklet Finisher and Booklet and staple finishing

# At a glance

- iR-ADV C9280 series prints up to 80ppm B/W and 70ppm Colour (A4)
- Scan, fax, copy & print in colour or B/W
- Supports mixed media up to 300gsm & SRA3
- True 1200dpi printing
- Up to 9,300 sheet capacity
- Robust finishing and trimming capabilities
- Modular design



# Cost

- Integrated authentication software
- Auto duplex and B/W controls minimise waste
- Shared device functionality reduces need for unnecessary accessories

achieve more. beyond technology.



# Canon imageRUNNER C9280 PRO Colour Multifunctional Device

Machine Type	Colour Lors Multifureting of Donald of Dollars
Drinter Coesifications	Colour Laser Multifunctional (Reader/Printer separated)
Printer Specifications Print speed	52-105 gsm: 80/70 ppm
(BW/CL)	106-220 gsm: 40/35 ppm
(BW/CL)	221-300 gsm: 26.7/23.3 ppm
	Coated:
	106-180 gsm: 23.3/21.6 ppm or 40/35 ppm
	181-300 gsm: 23.3/21.6 ppm or 26.7/23.3 ppm, depending on mode
	A3 Plain:
	52-105 gsm: 40/35 ppm
	106-220 gsm: 20/17.5 ppm
	221-300 gsm: 13.3/11.6 ppm
	Coated:
	106-180 gsm: 11.7/10.8 ppm or 20/17.5 ppm
Dulantia a accepto a d	181-300 gsm: 11.7/10.8 ppm or 13.3/11.6 ppm, depending on mode
Printing method	Colour Laser Beam Printing
Print resolution	1200 dpi x 1200 dpi, 600 dpi x 600 dpi
Duplex printing	Standard automatic stackless
Paper capacity	Standard: 2 x 1100-sheet cassettes (80 gsm)
	2 x 550-sheet cassettes (80 gsm)
	100-sheet multi-purpose tray Option: 1 x 3500 sheet side paper deck (A4)(PAPER DECK UNIT-C1)
	1x 3500 sheet side paper deck (A4/A3)(POD DECK LITE-A1)
	1x 6000 sheet multi-drawer paper deck (A4/A3) (MULTI-DRAWER
	PAPER DECK-A1)
Maximum paper	9300 sheets (A4) 7100 sheets (A3)
nput capacity	2222 2220 (4.1) / 100 211000 (4.0)
Paper output capacity	4250 sheets (upper tray: 1500 sheets, middle tray: 250 sheets, lower tray: 2500
apa. output copucity	sheets) (A4 80 gsm)
Supported media	Paper cassette 1, 2: Standard size: A4
Supported media sizes	Paper cassette 3, 4: Standard size: A4, A4R, A5, A5R, A3, SRA3,
	13"x19"(330 x 483mm)
	Free size: 139.7 mm x 182 mm to 330.2 mm x 487.7 mm
	Multi-purpose tray: Standard size: A4, A4R, A5, A5R, A3, SRA3, 13"x19"
	(330 x 483mm), Free size: 100mm x 148mm to 330.2 x 487.7mm,
	Envelopes: No.10 (COM10), Monarch, ISO-C5, DL
Copy Specifications	
Copy speed	Up to 80/70 ppm (A4), up to 40 / 35 ppm (A3), up to 56.6 / 49.5 ppm (A4R),
BW/CL)	up to 80 / 70 ppm (A5R)
First copy output time (FCOT)	Approx. 4.4/6.0 seconds
BW/CL)	
Copy resolution	Reading: 600 dpi x 600 dpi
• •	Printing: 1200 dpi x 1200 dpi
Multiple copy	Up to 9999 copies
Reduction/Enlargement	Zoom: 25-400% in 1% increments
	Fixed Zoom Ratio: 25%, 50%, 70%, 100%, 141%, 200%, 400%
Fiery Print Controller Specification	ons
Name	embedded imagePASS-A2, external ColorPASS-GX400
Page Description Language(s)	PCL5/6 (only for imagePASS-A2), Adobe PostScript Level 3
Resolution	1200 dpi x 1200 dpi, 600 dpi x 600 dpi
Memory	imagePASS-A2: 2GB / ColorPASS-GX400: 2GB
Hard Disk Drive	imagePASS-A2: 160GB / ColorPASS-GX400: 500GB
Processor Speed	imagePASS-A2: 2.6GHz (Intel Pentium dual core E5300 2.6GHz, FSB800MHz)
Processor speed	ColorPASS-GX400: 3.3GHz (Intel Core i5-660 3.33GHz) up to 3.6GHz
	w/Turbo boost)
onts	138 Adobe PS fonts, 113 PCL fonts (only for imagePASS-A2)
Supported	Windows XP, Server 2003, Server 2008,
Operating Systems	Vista, 7, MacOS 10.5, 10.6, 10.7
nterface	, ,,,
	Ethernet 1000Base-T/100Base-TX/10Base-T) LISR D-sub 15-pin connector (only fo
	ColorPASS-GX400)
Network protocols	
Network protocols Scan Specifications	ColorPASS-GX400) TCP/IP, AppleTalk, Bonjour, SNMP, IPP, FTP, SMB, IPv6
Network protocols Scan Specifications DUPLEX COLOUR	TCP/IP, AppleTalk, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1	ColorPASS-GX400) TCP/IP, AppleTalk, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatibed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL)	ColorPASS-GX400)  TCP/IP, AppleTalk, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan) Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL)	ColorPASS-GX400)  TCP/IP, AppleTalk, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi,
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning	ColorPASS-GX400)  TCP/IP, AppleTalk, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan) Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm 100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi 2-sided to 2-sided (Automatic)
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan) Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm 100 dpj, 150 dp, 200 x 100 dpj, 200 dpj, 300 dpj, 200 x 400 dpj, 400 x 200 dpj, 400 dpj 2-sided to 2-sided (Automatic) Single-sided (A4, 300 dpj): (BW/CL) 120/120 ipm Double-sided (A4, 300 dpj): (BW/CL) 200/140 ipm
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning	ColorPASS-GX400)  TCP/IP, AppleTalk, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan) Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm 100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi 2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi); (BW/CL) 120/120 ipm Double-sided (A4, 500 dpi): (BW/CL) 200/140 ipm Single-sided (A4, 600 dpi): (BW/CL) 120/170 ipm
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan) Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm 100 dpj, 150 dp, 200 x 100 dpj, 200 dpj, 300 dpj, 200 x 400 dpj, 400 x 200 dpj, 400 dpj 2-sided to 2-sided (Automatic) Single-sided (A4, 300 dpj): (BW/CL) 120/120 ipm Double-sided (A4, 300 dpj): (BW/CL) 200/140 ipm
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan) Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm 100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi 2-sided to 2-sided (Automatic) Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm Double-sided (A4, 300 dpi): (BW/CL) 120/70 ipm Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 210/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed General Specifications Warm-up Time	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi); (BW/CL) 120/120 ipm  Double-sided (A4, 600 dpi); (BW/CL) 120/10 ipm  Double-sided (A4, 600 dpi); (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi); (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s (BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan) Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm 100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi 2-sided to 2-sided (Automatic) Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm Double-sided (A4, 300 dpi): (BW/CL) 200/140 ipm Single-sided (A4, 600 dpi): (BW/CL) 120/70 ipm Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time interface type	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatibed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 200/140 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time interface type	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Ouick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery),
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time interface type	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatibed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 210/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T  Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalik
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time Interface type Network protocols	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatibed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T  Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalik  IPV4/IPV6 support
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time Interface type Network protocols	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Ouick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk  IPV4/IPV6 support  1.66 Ghz
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time Interface type Network protocols Processor Speed Memory	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatibed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided (bdi, 400 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T  Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk  IPV4/IPV6 support  1.66 Ghz  2 GB Standard/2.5 GB Max
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time Interface type Network protocols Processor Speed Memory	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatibed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 × 100 dpi, 200 dpi, 300 dpi, 200 × 400 dpi, 400 × 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dp): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dp): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalik  IPV4/IPV6 support  1.66 Ghz  2 GB Standard/2.5 GB Max  Standard 160 GB Hard Disk Drive (usable space 160 GB),
Vetwork protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time Interface type Network protocols Processor Speed Memory Hard Disk Drive	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T Standard: 2 x USB Host  TCP/IP (LPIC)Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk  IPV4/IPV6 support  1.66 Ghz  2 GB Standard/2.5 GB Max  Standard 160 GB Hard Disk Drive (usable space 160 GB), expandable to 1TB
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  Scan speed  Semeral Specifications Warm-up Time Interface type Network protocols Processor Speed Memory Hard Disk Drive Control panel	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatibed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided (bdi, 500 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 120/140 ipm  Single-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T  Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk  IPv4/IPv6 support  1.66 Ghz  2 GB Standard/2.5 GB Max  Standard 160 GB Hard Disk Drive (usable space 160 GB), expandable to 1TB  26.4 cm (10.4 inch) TFT SVGA LED Backlight Colour Uplight Touchscreen
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time Interface type Network protocols Processor Speed Memory H-aird Disk Drive Control panel Dimensions	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 120/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk  IPV4/IPV6 support  1.66 Ghz  2 GB Standard/2.5 GB Max  Standard 160 GB Hard Disk Drive (usable space 160 GB), expandable to 1TB  2.6.4 cm (10.4 inch) TFT SVGA LED Backlight Colour Uplight Touchscreen  1180mm x 932mm x 1403mm (with upright panel and DUPLEX COLOUR IMAGE
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-F1 Supported media weight/s BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time interface type Network protocols Processor Speed Memory Hard Disk Drive Control panel Dimensions W × D × H)	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatibed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi): (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi): (BW/CL) 200/140 ipm  Single-sided (A4, 600 dpi): (BW/CL) 200/140 ipm  Double-sided (A4, 600 dpi): (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T  Standard: 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalik  IP4/IPv6 support  166 Ghiz  2 GB Standard/2.5 GB Max  Standard 160 GB Hard Disk Drive (usable space 160 GB), expandable to 1TB  26.4 cm (10.4 inch) TFT SVGA LED Backlight Colour Uplight Touchscreen  1180mm x 932mm x 1403mm (with upright panel and DUPLEX COLOUR IMAGE READER UNIT-F1)
Network protocols Scan Specifications DUPLEX COLOUR MAGE READER UNIT-PI Supported media weight/s (BW/CL) Scan resolution Duplex scanning Scan speed  General Specifications Warm-up Time Interface type Network protocols Processor Speed Memory Hard Disk Drive Control panel Dimensions (W x D x H) Weight Power Source	ColorPASS-GX400)  TCP/IP, AppleTalik, Bonjour, SNMP, IPP, FTP, SMB, IPv6  Optional colour flatbed scan unit and 300-sheet duplex automatic document feeder (One-Pass Duplex Scan)  Single-sided scanning (BW/CL): 38 to 220 gsm/64 to 220 gsm; Double-sided scanning (BW/CL): 50 to 220 gsm/64 to 220 gsm  100 dpi, 150 dpi, 200 x 100 dpi, 200 dpi, 300 dpi, 200 x 400 dpi, 400 x 200 dpi, 400 dpi, 600 dpi  2-sided to 2-sided (Automatic)  Single-sided (A4, 300 dpi); (BW/CL) 120/120 ipm  Double-sided (A4, 300 dpi); (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi); (BW/CL) 120/70 ipm  Double-sided (A4, 600 dpi); (BW/CL) 120/70 ipm  Approx. 31 seconds from power on. 7 seconds from power on (Quick Start mode)  USB2.0 Hi-speed, Ethernet: 1000BaseT/100Base-TX/10Base-T Standard; 2 x USB Host  TCP/IP (LPD/Port 9100/WSD/IPP/IPPS/SMB/FTP), IPX/SPX (NDS, Bindery), AppleTalk  IPV4/IPV6 support  1.66 Ghz  2 GB Standard/2.5 GB Max  Standard 160 GB Hard Disk Drive (usable space 160 GB), expandable to 1TB  2.6.4 cm (10.4 inch) TFT SVGA LED Backlight Colour Uplight Touchscreen  1180mm x 932mm x 1403mm (with upright panel and DUPLEX COLOUR IMAGE

Paper Input and Finishing Options	
PAPER DECK UNIT-C1	Paper Size: A4 Paper Weight: 52 to 220 gsm
	Paper Capacity: 3500 sheets (80 gsm)
	Dimensions (W x D x H): 323 mm x 583 mm x 570 mm
	Weight: Approx. 37 kg
POD DECK LITE-A1	Paper Size: A3, A4, A4R, SRA3, 13"x19" Paper Weight: 52 to 300 gsm
	Paper Capacity: 3500 sheets (80 gsm)
	Dimensions (W x D x H): 601 mm x 621 mm x 570 mm
	Weight: Approx. 50 kg
MULTI-DRAWER PAPER DECK-A1	Paper Size: A3, A4, A4R, A5R, SRA3, 13"x19" Paper Weight: 52 to 300 gsm
	Paper Capacity: 2000 sheets x 3, total 6000 sheets (80 gsm)
	Dimensions (W x D x H): 950 mm x 797 mm x 1040 mm
	Weight: Approx. 150 kg
STAPLE FINISHER-K1	Tray Capacity:
	Upper tray (A): A4/A5R 1,500 sheets, A3/A4R/SRA3/13"x19" 750 sheets Middle tray (B): A4/A5R 250 sheets, A3/A4R 125 sheets, SRA3/13"x19"
	30 sheets
	Lower tray (C): A4 2,500 sheets, A5R 1,500 sheets, A3/A4R/SRA3/13"x19"
	750 sheets
	Paper Weight: 52 to 300 gsm
	Staple Position: Corner, Double Staple Capacity: A4: 100 sheets; A3/A4R: 50 sheets
	Dimensions (W x D x H):
	782 mm x 765 mm x 1040 mm (when extending tray)
	654 mm x 765 mm x 1040 mm (when closing down tray)
DO ON ET ENNOUED M	Weight: Approx. 64 kg
BOOKLET FINISHER K1	Same as STAPLE FINISHER-K1 with additional booklet making functionality Staple Position: Corner, Double, Booklet Stitch
	Staple Capacity: A4 100 sheets; A3/A4R 50 sheets
	Booklet Stitch paper size: A3, A4R, SRA3, 13"x19", Free size (210 x 279.3 mm to
	330.2 x 487.7 mm)
	Booklet Stitch Staple Capacity: 20 sheets (80gsm) Dimensions (W x D x H):
	896 mm x 765 mm x 1040 mm (when extending tray)
	767 mm x 765 mm x 1040 mm (when closing down tray)
	Weight: Approx. 110 kg
INNER BOOKLET	Requires BOOKLET FINISHER-K1
TRIMMER-A1	One Edge Trimming (Fore-edge) Trim Width: 2-20mm
	Trim Thickness: Up to 20 sheets (includes Cover)
	Paper Weight: 60 to 300 gsm
	Weight Approx: 32 kg
PUNCHER UNIT-	Requires either the BOOKLET FINISHER-K1 or STAPLE FINISHER-K1
BG1/BF1	Punch Hole type: BG1: 2 holes and 4 holes, BF1: 2 holes and 3 holes
	Acceptable Punch Paper Weight: 52-256gsm
	Acceptable Punch Paper Size: 2 holes: A3, A4, A4R 3 holes and 4 holes: A3, A4
DOCUMENT	Number of trays: 2 trays
INSERTION UNIT-H1	Paper size: A3, A4, A4R, SRA3, 13"x19", Free size (182 x 182 mm to 330.2 x 487.7 mm)
	Paper Weight: 52 to 300 gsm
	Paper Capacity: 200 sheets x 2 trays (80 gsm)
	Dimensions (W x D x H): 336 mm x 793 mm x 1407 mm
	Weight: Approx. 61 kg
PAPER FOLDING UNIT-G1	Z-Fold: Paper Size: A3, A4R, Paper Weight: 52 to 105 gsm C-Fold: Paper Size: A4R, Paper Weight: 52 to 105 gsm
	Accordion Z-fold: Paper Size: A4R, Paper Weight: 52 to 105 gsm
	Double parallel: Paper Size: A4R, Paper Weight: 52 to 90 gsm
	Half fold: Paper Size: A4R, Paper Weight: 52 to 105 gsm
	Output Capacity: C-Fold and Accordion Z-fold: 40 sheets, Double parallel: 20
	sheets Dimensions (W x D x H): 336 mm x 793 mm x 1190 mm
	Weight: Approx. 71 kg
PROFESSIONAL	Requires either the BOOKLET FINISHER-K1 or STAPLE FINISHER-K1,
PUNCHER-C1	PROFESSIONAL PUNCHER INTEGRATION UNIT-B1
	Acceptable Punch Paper Weight: 75-216 gsm (Plain paper),
	Pro Click:75 – 176 gsm Acceptable Punch Paper Size: A4
	Punch Tools: Plastic Comb 21-Hole, Twin Loop 23-Hole (Round), Twin Loop 34-Hole
	(Round), Color Coil 47-Hole, Velo Bind 12-Hole, Loose Leaf 4-Hole Punch, Loose
	Leaf 2-Hole Punch, Loose Leaf 4-Hole (Swedish), Loose Leaf 3-Hole, Pro Click
	34-Hole)  Dimonsions (M v D v H): 205mm v 792mm v 1040 mm
	Dimensions (W x D x H): 305mm x 792mm x 1040 mm Weight: Approx. 80 kg
PROFESSIONAL PUNCHER	Requires PROFESSIONAL PUNCHER-C1
INTEGRATION UNIT-B1	Dimension (W x D x H): 250 x 792 x 1040 mm
	Weight: Approx 40kg
Additional Options	

Additional Options

2.5INCH/160GB HDD-G1, 2.5INCH/1TB HDD-L1, 512MB RAM Type D, Access Management System Kit-B1,
ADF Access Handle-A1, Barcode Printing Kit-D1, Buffer Pass Unit-J1, Cassette Heater Unit-38, Copy Tray Unit-P1,
Direct Print Kit (for PDF)-H1, Direct Print Kit (for XPS)-H1, Document Scan Lock Kit-B1, Encrypted Printing Software-D1,
Productivity Package, Graphic Arts Package, Premium Edition, V.2.2, GUI KIT-A1, HDDD Data Encryption Software-D1,
Inner Trimmer-A1, Multi-drawer Paper Deck-A1, Multimedia Reader/Writer-A2, Paper Deck Detection Kit-A1,
Paper Deck Heater Unit-A1, Paper Folding Unit-G1, PCL Font Set-A1 EFIGS, PCL Printer Kit-A51, Professional Puncher C1, PS Printer Kit-A51, Profe Hole), Punch Die Kit (LL)
1 Hole, Punch Die Kit (LL) 3 Hole, Punch Die Kit (LL) 4 Hole, Reader Heater Unit-G1, Remote Fax Kit-A1,
Remote Operators Software Kit-B1, Removable HDD Kit-AC1, Removable HDD Kit-B1, Secure Erase V11,
Secure Watermark-B1, SeeQuence Compose, SeeQuence Impose, SeeQuence Suite, Serial Interface Kit-K1,
Stamp Ink Cartridge-C1, Staple Cartridge-D2, Staple Cartridge-D3, Staple Cartridge-J1, Staple Cartridge-H1,
Super G3 2nd Line Fax Board-AD1, Super G3 3rd/4th Ine Fax Board-AB1, Super G3 FAX Board-AD2,
Universal Send Advanced Feature Set-D1, Universal Send Digital User Signature Kit-C1, USB Device Port-A2,
Utility Tray-A2, Voice Guidance-F2, Voice Operation Kit-C2, Web Access Software-H1

Standard disclaimer All specifications subject to change without notice







canon.com.au/business Follow us on Twitter @CanonBusinessAU 1800 444 199

2258-v1-08/13

