Intuitive production to advance your business prospects.

imageRUNNER ADVANCE
C9070S PRO and C9060S PRO

you can

Combining Canon's colour digital technologies with the efficiency and ease of use of Océ PRISMA®sync operation management, the imageRUNNER ADVANCE C9070S PRO and C9060S PRO set new standards for light production in busy print rooms.
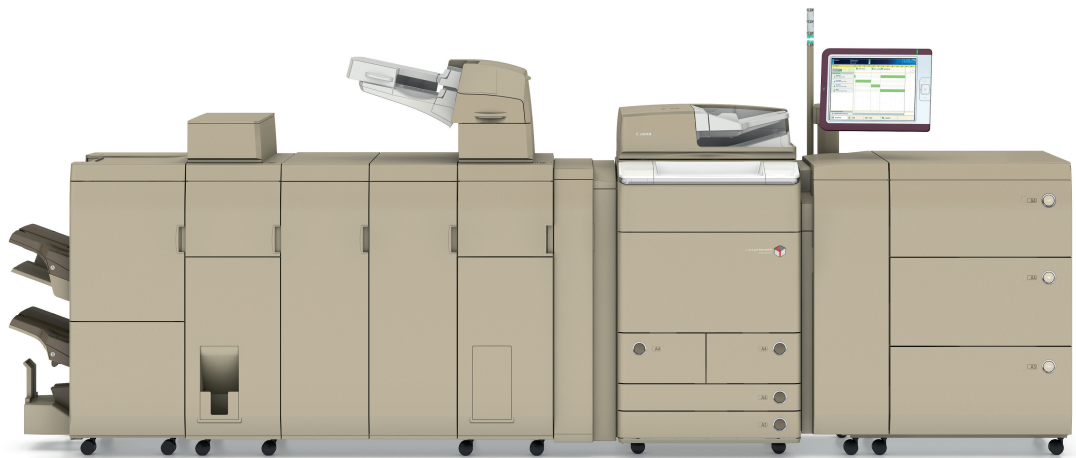
UP TO **70ppm**
COLOUR AND MONO

Océ PRISMAsync
OPERATION MANAGEMENT

1200DPI
PRINTING

VERSATILE MEDIA
HANDLING

PROFESSIONAL
FINISHING
OPTIONS

MODULAR
DESIGN

Productivity

- Engine speed up to 70 ppm in mono and full colour
- Large input and output capacity
- High-performance RIP for fast job processing
- Automation of recurring jobs
- Job scheduler to plan jobs ahead up to 8 hours
- Convenient alerting system for uninterrupted production

Dynamic workflow

- Complete engine/controller integration with one single point of control
- Intuitive Océ PRISMAsync user interface
- Logical task separation between prepress and print production
- Centralised media catalogue

Versatility

- Full-bleed SRA3 printing
- Extensive media options
- Professional in-line finishing
- Modular design and easy to upgrade

Quality and reliability

- High quality toner and resolution of 1200 dpi
- Real-time colour calibration
- Intelligent colour management using Océ PRISMAsync
- Integrated media handling

imageRUNNER ADVANCE

Canon

Specifications: imageRUNNER ADVANCE C9070S PRO/C9060S PRO

imageRUNNER ADVANCE C9060 PRO /C9070S PRO

Type	Console (Reader/Printer separated)
Maximum Original Size	A3
Copy Sizes	Cassette 1.2 A4
	Cassette 3.4 A5R-SRA3 (320 x 450 mm), 13"x19"(330 x 483 mm)
	Free size 139.7 x 182 mm to 330.2 x 487.7 mm
	Stack Bypass A5R- SRA3 (320 x 450 mm), 13"x19" (330 x 483 mm)
	Free size 100 x 148 mm to 330.2 x 487.7 mm
	Envelopes (DL, ISO-B5, ISO-C5)
Resolution	Reading 600 dpi x 600 dpi
	Copying 600 dpi x 600 dpi
	Printing 1200 dpi x 1200 dpi (Text/line only) 256 Gradations
Copy/Print Speed	A4 (80gsm) C9070S PRO: 70 ppm (BW/Colour)
	C9060S PRO: 60 ppm (BW/Colour)

Max speed by paper weight — C9070S PRO

A4	Plain: 52-105 gsm: 70 ppm
	106-220 gsm: 35 ppm
	221-300 gsm: 23.3 ppm
	Coated: 106-180 gsm: 21.6 ppm/35 ppm
	181-300 gsm: 21.6 ppm/23.3 ppm depending on mode
A3	Plain: 52-105 gsm: 35 ppm
	106-220 gsm: 17.5 ppm
	221-300 gsm: 11.6 ppm
	Coated: 106-180 gsm: 10.8 ppm/17.5 ppm
	181-300 gsm: 10.8 ppm/11.6 ppm depending on mode

C9060S PRO

A4	Plain: 52-105 gsm: 60 ppm
	106-220 gsm: 32.5 ppm
	221-300 gsm: 21.7 ppm
	Coated: 106-180 gsm: 21.6 ppm/32.5 ppm
	181-300 gsm: 21.6 ppm/21.7 ppm depending on mode
A3	Plain: 52-105 gsm: 32.5 ppm
	106-220 gsm: 16.2 ppm
	221-300 gsm: 10.8 ppm
	Coated: 106-180 gsm: 10.8 ppm/16.2 ppm
	181-300 gsm: 10.8 ppm depending on mode

First copy out time, first print out time	Black and White 15 sec (FCOT), 8 sec (FPOT)
	Full Colour 15 sec (FCOT), 8 sec (FPOT)
Warm-Up Time	C9070S PRO 6 minutes
	C9060S PRO 5 minutes
Multiple Copies/Prints	1-9999 sheets
Duplexing	Standard automatic stackless
Paper weights	Cassette 52-220 gsm
	Stack Bypass 52-300 gsm
	Duplex 52-220 gsm
Paper Capacity	Standard 1100 sheets x 2 cassettes (80 gsm)
	550 sheets x 2 cassettes (80 gsm)
	Stack Bypass: 100 sheets (80 gsm)
	Paper Deck 3,500 sheets, Multi-drawer Paper Deck: 6,000 sheets
	Total capacity 9,300 sheets (A4) 7,100 sheets (A3)
Memory	2.5 GB
Hard Disk Drive	80 GB
Interface	Ethernet (1000BaseT/100Base-TX/10Base-T)
Power Supply	220-240V AC, 50/60Hz
Power Consumption (MAX)	2.68Kw
Dimensions (W x D x H)	(W) 1120 mm x (H)1400 mm x (D) 932 mm (with upright control panel in most left position)
	(W) 1120 mm x (H) 1650 mm x (D) 932 mm (including operator attention light)
	(W) 1275 mm x (H) 1400 mm x (D) 932 mm (with upright control panel in most right position)
Weight	Approx. 305 kg (with 1PDS, Upright Control Panel, PRISMAsync Server)

PRINT SPECIFICATIONS PRISMAsync iR-ADV C9060S PRO/C9070S PRO (STANDARD)

Description	Integrated high-performance Océ PRISMAsync colour controller for imageRUNNER ADVANCE C9000S PRO series

Features	Waiting jobs/Scheduled jobs queues, Printed jobs archive; One queue and job management for printing and copying; Streaming (spool-while-RIP-while-print-while-clean-up): unlimited job length at constant print speed with cleaning-up while printing; Multiple standard and customisable workflow profiles; Media-based operation with PRISMA media catalogue; Web-based controller Settings Editor; Professional high-speed colour management with Adobe ACE colour management module and dedicated GPU; Calibration per media family and halftone; Spot colour editing including CMYK value definition for spot colour tints; Unlimited colour pre-set definition for easy, and time-saving re-use Options: Scheduler at operating panel: 8 hours plan-ahead functionality for multiple jobs simultaneously; Workflow automation via LPR queues and PDF/PS hot folders
Server type	External
Operating system	Windows XPe® SP3
Processor	Intel QuadCore i7
GPU	nVidea GeForce GTS450
Memory	4 GB
Hard disk	3 x 3.5" SATA II, 250 GB, 7200RPM
Interface	Ethernet (10/100/1000 Base-T), TCP/IP (LPR/LPD, 9100 Socket, SMB), Static IP/ Auto-IP (DHCP)
USB support (USB connection on operating panel side)	Print from USB (PDF, PS file format) Scan-to-USB with scanning license
Page Description Language	Adobe PostScript 3 (3019); PDF 1.7, Extension Level 3 (for Acrobat 9); PDF-X; Optimised PS; Optimised PDF
Protocols	SNMP v1/v2c/v3, Host resources MIB, System group MIB II, Printer MIB, Job Monitor MIB
Fonts	136 Type1 fonts for Roman languages. User import of PS fonts via Settings Editor
Spot colour libraries	HKS K, HKS K 3000+, HKS N, HKS N 3000+, Pantone® Goe un/coated, Pantone®+ solid un/coated
Printer drivers	Windows Vista, Windows 7 (32 and 64 bit), Mac OS X10.4/10.5/10.6 (32 bit), PPD Functions: Media selection, layout selection, page programming including tab shift and tab captions, selection of (sub) sets, mixed duplex/simplex printing of (sub) sets, margin shift, image quality and colour settings, colour pre-sets, template definition, water marks
Security	E-shredding, HTTPS, LDAP, SNMP v3; Password protection per user role (key operator, system administrator, service technician)
Accessories	Options to resale license: Scanning (Scan-to-file, scan-to-USB, scan-to-scheduled jobs queue, scan-to-waiting jobs queue) Remote Viewer, Scheduler, Multiple queues (hot folders), E-shredding
	Accessories X-Rite i1 Basic for calibration; X-Rite i1 Process Control Lite (software, i1 spectrophotometer non-UV), X-Rite i1 iO table, X-Rite iSis, X-Rite iSis XL

DUPLEX COLOR IMAGE READER UNIT-A1 (STANDARD)

Paper size		A3, A4, A4R, A5, A5R
Paper weight	Single side original	38-220 gsm
	Double side original	50-220 gsm
Max. Number of originals		300 sheets (80 gsm)
Document Scanning speed (max.)	Copy Single side	45 ipm 600 dpi (Colour & B&W)
	Scan Single side	45 ipm 600 dpi (Colour & B&W)
	Copy Double side	44 ipm 600 dpi (Colour & B&W)
	Scan Double side	44 ipm 600 dpi (Colour & B&W)
Dimensions (W x D x H)		635 x 590 x 262 mm
Weight		Approx. 39.4 kg

PAPER DECK UNIT-A1

Paper Size	A4
Paper Weight	52-220 gsm
Paper Capacity	3,500 sheets (80 gsm)
Dimensions (W x D x H)	323 x 583 x 570 mm
Weight	Approx. 37 kg

POD DECK LITE-A1

Paper Size	A3, A4, A4R, SRA3, 13"x19"
Paper Weight	52-300 gsm
Paper Capacity	3,500 sheets (80 gsm)
Dimensions (W x D x H)	601 x 621 x 570 mm
Weight	Approx. 50 kg

MULTI-DRAWER PAPER DECK-A1

Paper Size	A3, A4, A4R, A5R, SRA3, 13"×19"
Paper Weight	52-300 gsm
Paper Capacity	6,000 sheets (80 gsm) (3 x 2000 sheets)
Dimensions (W x D x H)	950 x 797 x 1040 mm
Weight	Approx. 150 kg

STAPLE FINISHER-A1 / BOOKLET FINISHER-A1

Number of trays		3 trays
Tray capacity (Non Collate)	Tray A:	A4/A5R: 1,500 sheets
		A3/A4R/SRA3/13"x19": 750 sheets
	Tray B:	A4: 2,500 sheets
		A5R: 1,250 sheets
		A3/A4R/SRA3/13"x19": 750 sheets
	Tray C:	A4/A5R: 250 sheets
		A3/A4R: 125 sheets
		SRA3/13"x19": 30 sheets
Staple position		Corner, Double, Booklet Stitch (Booklet Finisher only)
Staple capacity (64-80 gsm)		100 sheets (80 gsm)
Booklet Stitch Specifications (Booklet Finisher only)	Paper size:	A3, A4R, SRA3, 13"x19"
	Staple capacity:	20 sheets, 80 pages, 64-80 gsm
	Paper weight:	Body paper 52-105 gsm; Cover paper 52-300 gsm
Dimensions	Staple Finisher-A1	782 x 765 x 1040 mm
	Booklet Finisher-A1	896 x 765 x 1040 mm
Weight	Staple Finisher-A1	Approx. 61 kg
	Booklet Finisher-A1	Approx. 108 kg

INNER BOOKLET TRIMMER-A1

	One Edge Trimming (Fore-edge)
Trim Width	2-20 mm
Trim Thickness	Up to 20 sheets (includes Cover)
Acceptable Paper Weight	52-300 gsm
Weight	Approx. 32 kg

DOCUMENT INSERTION UNIT-H1

Numbers of trays	2 trays
Paper Size	A3, A4, A4R, SRA3, 13"×19", Free size (139.7 x 182 mm to 330.2 x 487.7 mm)
Paper Weight	52-300 gsm
Paper Capacity	200 sheets x 2 tray (80 gsm)
Dimensions(W x D x H)	746 x 793 x 1407 mm
Weight	Approx. 61 kg

PAPER FOLDING UNIT-G1

Z-Fold	Paper Size:	A3, A4R
	Paper Weight:	52-105 gsm
C-Fold	Paper Size:	A4R
	Paper Weight:	52-105 gsm
Double parallel	Paper Size:	A4R
	Paper Weight:	52-90 gsm
Half fold	Paper Size:	A4R
	Paper Weight:	52-105 gsm
Output Capacity		40 sheets
		25 sheets
Dimensions		336 x 793 x 1190 mm
Weight		Approx. 71 kg

PROFESSIONAL PUNCHER-C1

	External In-line Punch Unit
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), Colour 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
Dimension	305 x 792 x 1040 mm
Weight	Approx. 80 kg

PROFESSIONAL PUNCHER INTEGRATION UNIT-B1

	Mandatory for Professional Puncher-B1
Dimension	250 x 792 x 1040 mm
Weight	Approx. 40 kg

PUNCH UNIT-BG1/BH1

		Inner In-line Punch Unit
Punch Type	BG1:	2 holes (FRN) and 4 holes (FRN) selectable
	BH1:	4 holes (Swe)
Acceptable Punch Paper Weight		52 - 256 gsm
Acceptable Punch Paper Size	2 holes:	A3, A4, A4R
	4 holes:	A3, A4

OTHER OPTIONAL ACCESSORIES:

Paper Deck Double Feeding Detection Kit-A1

ADF Access Handle-A1
Staple-P1
Staple-G1
Utility Tray-A2

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ENERGY STAR