

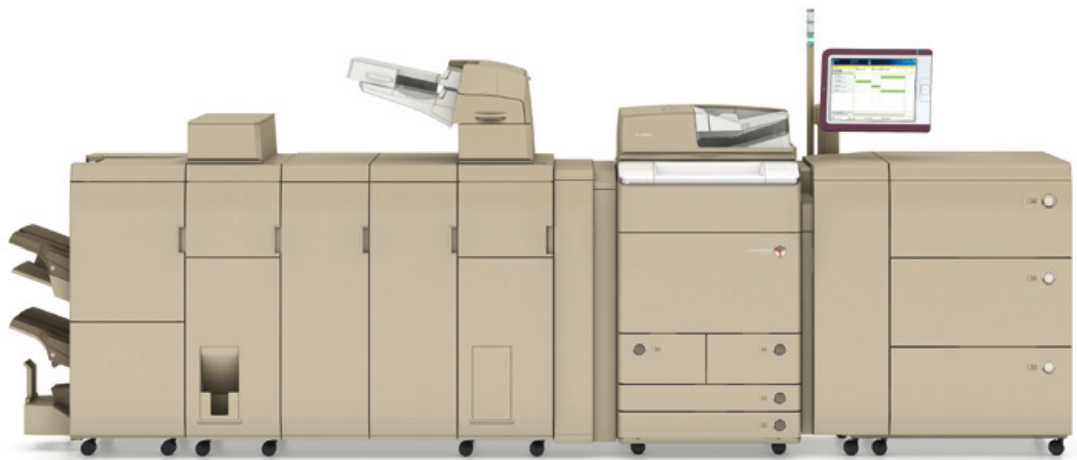
Intuitive production  
to advance your  
business prospects.

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 <b>70ppm</b> COLOUR AND MONO
Océ PRISMAsync OPERATION MANAGEMENT
<b>1200DPI</b> 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 C9060S 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
Resolution	Envelopes (DL, ISO-B5, ISO-C5) Reading 600 dpi x 600 dpi Copying 600 dpi x 600 dpi Printing 1200 dpi x 1200 dpi (Text/line only)
Copy/Print Speed	256 Gradations 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 C9070S PRO 6 minutes C9060S PRO 5 minutes
Warm-Up Time	1-9999 sheets
Multiple Copies/Prints	Standard automatic stackless
Duplexing	Cassette 52-220 gsm Stack 52-300 gsm
Paper weights	Bypass 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
Memory	Total capacity 9,300 sheets (A4) 7,100 sheets (A3)
Hard Disk Drive	2.5 GB 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) Approx. 305 kg (with 1PDS, Upright Control Panel, PRISMASync Server)
Weight	
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 via 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/IPS hot folders
Server type	External
Operating system	Windows XP® SP3
Processor	Intel QuadCore i7
GPU	nVidia 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 136 Type1 fonts for Roman languages. User import of PS fonts via Settings Editor
Fonts	HKS K, HKS K 3000+, HKS N, HKS N 3000+, Pantone® Goe un/coated, Pantone® solid un/coated
Spot colour libraries	Windows Vista, Windows 7 (32 and 64 bit), Mac OS X 10.4/10.5/10.6 (32 bit), PPD
Printer drivers	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 Scanning (Scan-to-file, scan-to-USB, to-resale 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 38-220 gsm Double side 50-220 gsm original 300 sheets (80 gsm)
Max. Number of originals	300 sheets (80 gsm)
Document Scanning speed (max.)	Copy 45 ipm 600 dpi (Colour & B&W) Single side Scan 45 ipm 600 dpi (Colour & B&W) Single side Copy 44 ipm 600 dpi (Colour & B&W) Double side Scan 44 ipm 600 dpi (Colour & B&W) Double side
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"x19"
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 782 x 765 x 1040 mm
Dimensions	Staple Finisher-A1 896 x 765 x 1040 mm Booklet Finisher-A1
Weight	Staple Finisher-A1 Approx. 61 kg Booklet Finisher-A1 Approx. 108 kg
INNER BOOKLET TRIMMER-A1	
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"x19", 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 336 x 793 x 1190 mm
Dimensions	Approx. 71 kg
Weight	
PROFESSIONAL PUNCHER-C1	
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	
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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