

you can
Canon

iR7095
Black and White
Light Production

Production power that always delivers



Powerful production and publishing capabilities with the iR7095.

High-end production capabilities are now available to the mid-market thanks to the iR7095 production engine.

Outstanding print performance at a consistent 95 pages per minute, the iR7095 is equipped with a scanning function and a range of finishing options unrivalled at this end of the market.



Photocopiers iR7095

PRINTING ENGINE	Digital Multifunction Imaging System Type 95ppm (A4), 50ppm (A3) Print Speed 1200 dpi x 1200 dpi* Resolution Standard 1GB RAM / 40GB Hard Disk Drive Image Server 10/100 Base-TX (RJ-45) Network Connections 1474mm x 1216mm x 783mm (HxWxD) 270kg Weight 230 V, 13 A, 50 Hz Requirements 2.5 kW (Max.) or less Consumption
PAPER SUPPLY	Max. Original Size Paper Weight Standard Paper Capacity Drawers 1 & 2 Drawers 3 & 4 Bypass Tray Max. Paper Capacity
PAPER DECK - W1 (OPTIONAL)	Paper Drawers A3 (Bypass Tray: 297 x 432mm - Free Size) 64 - 200gsm (Drawers, Bypass Tray and Paper Decks) 4150 Sheets (80gsm) 1,500 sheets each 550 sheets each 50 sheets 7650 sheets (80gsm) with optional Paper Deck W1 or X1
PAPER DECK - X1 (OPTIONAL)	Paper Size Paper Capacity Dimensions (HxWxD) Weight
DOCUMENT INSERTER - C1 (OPTIONAL)	Paper Size Paper Weight Paper Capacity Dimensions (HxWxD) Weight
STANDARD FINISHER - V1	Stacking Capacity Stapling Stapling Capacity Dimensions (HxWxD) Weight

SADDLE FINISHER - V2	Stacking Capacity Stapling Stapling Capacity Saddle Stitch Paper size Saddle Stitch Capacity Dimensions (HxWxD) Weight
HIGH CAPACITY STACKER - A1 (OPTIONAL)	Paper Capacity Tray Capacities Paper Sizes for Stack Tray Paper Weights Stacking Modes Power Source Dimensions (H x W x D) Weight
PERFECT BINDER - A1 (OPTIONAL)	Bookbinding Method Bookbinding Thickness Book Size Margin Trimming Insertion Unit Capacity Cover Size Paper Weights Power Source Dimensions (H x W x D) Weight
STANDARD PUNCH UNIT - U1/W1 (OPTIONAL)	Paper Sizes Punch Paper Weight Punch Patterns
PROFESSIONAL PUNCHER - A1 (OPTIONAL)	Punch Paper Size Punch Paper Weight Punch Patterns (Optional) Dimensions (H x W x D) Weight

PAPER FOLDING UNIT - D1	Fold Type Paper Size Paper Weight Power Source Dimensions (H x W x D) Weight
BOOKLET TRIMMER - B1	Trim Thickness Output Tray Capacity Paper Sizes Paper Weights Power Source Dimensions (H x W x D) Weight
*Except PCL - this will be available post launch	
Perfect Binder - A1 available post launch Perfect Binder - A1 can not be installed with Professional Puncher - A1 Professional Puncher - A1 can not be installed with Perfect Binder - A1 or Standard Puncher - U1/W1 Booklet Trimmer - B1 requires Saddle Finisher - V2	
Canon recommends you use Canon Media for the best results. Please check media (paper) compatibility list to see which variety of paper/media is recommended.	
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NETWORK MULTI-PDL PRINTER KIT - H1	Processor Memory Hard Drive PDL Printing Support Interface Connection Protocols Supported Supported Operating Systems
NETWORK MULTI-PDL PRINTER UNIT - S1	Processor Memory Hard Drive PDL Printing Support Interface Connection Protocols Supported Supported Operating Systems

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Canon

Canon Inc.
www.canon.com
Canon Europa N.V.
www.canon-europe.com

Canon (UK) Ltd
Woodhatch, Reigate
Surrey RH2 8BF
Telephone No: 08000 353535
Facsimile No: 01737 220022
www.canon.co.uk

Canon Ireland
Arena Road, Sandyford Industrial Estate
Dublin 18, Ireland
Telephone No: 01-2052400
Facsimile No: 01-2958141
www.canon.ie

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