



imageRUNNER ADVANCE DX C5800 Series

CONNECT SECURELY, TRANSFORM DIGITALLY

OPTIMUM PERFORMANCE AND UNRIVALLED USER EXPERIENCE FROM INNOVATIVE TECHNOLOGIES

The future of business is digital. Canon imageRUNNER ADVANCE DX is the new generation of smart multifunction devices, designed to support and accelerate every step of your digital transformation. Built with Canon's imageRUNNER ADVANCE DNA, state-of-the-art technology and software work hand-in-hand to digitise, automate and optimise content-centric workflows.

Canon's imageRUNNER ADVANCE DX C5800 Series is even faster, introducing 70 ppm print speed combined with 270 ipm scanning. Boosting this heightened productivity even further, improved media handling supports smaller paper type formats and enhanced finishing capabilities. uniFLOW Online Express, which comes as standard, delivers cloud connectivity and print management, while intuitive document processing delivers a seamless user experience for digitising documents. Work flexibly from anywhere with quick installation and easy maintenance, plus quieter overall operation and improved sustainability.



PRODUCTIVITY



SECURITY Trellix



SUSTAINABILITY



**CLOUD
CONNECTIVITY**



SERVICEABILITY



Canon Europe Ltd.
BLI 2022 Line of the Year



Canon Europe Ltd.
BLI 2022 Most Reliable AD Brand



Canon uniFLOW Online
Outstanding Cloud Output Management Solution

Canon

imageRUNNER ADVANCE DX C5800 Series

PRODUCTIVITY

- Fast printing and scanning with up to 70 ppm print and 270 ipm scan speeds.
- Cloud-based features like Filing Assist from uniFLOW Online* accelerate digital transformation with automatic document filing.
- Anti-streak, multi-feed detection, and blank page removal reduce processing time and improve scan performance.
- Reactive first copy output minimises downtime for users and improves productivity for print and scan jobs.
- User maintenance videos make it easy for users to manage quick fixes, such as clearing paper jams.
- Minimal device interaction is enabled through the Canon PRINT Business app or integrated timeline on the Home UI, which streamline frequently used processes and maintain productivity with flexible hybrid working.
- Greater support for mixed paper types reduces manual preparation tasks and allows batch scanning of different sizes with the same width - A3, A4, A4R & A5.
- Enhanced Eco Staple finishing reduces preparation and management time for documents.

CLOUD CONNECTIVITY

- Scan and print documents from any location with enhanced cloud connectivity, offered with re-usable print formats for ease of use.
- Cloud-based software-as-standard uniFLOW Online Express (uFOE) offers a single integrated solution to increase device security and simplify print management.

*uniFLOW Online is available as a Device Based Cloud Subscription for Document Output and Capture Management. Based on business needs, users can upgrade to uniFLOW Online to unlock a range of advanced benefits, including: Increased security with user authentication methods. Personalised workflows to enhance productivity. Reduced wastage by releasing jobs at the device. An intuitive cloud dashboard to leverage real-time data. Greater control over access and usage to reduce print costs.

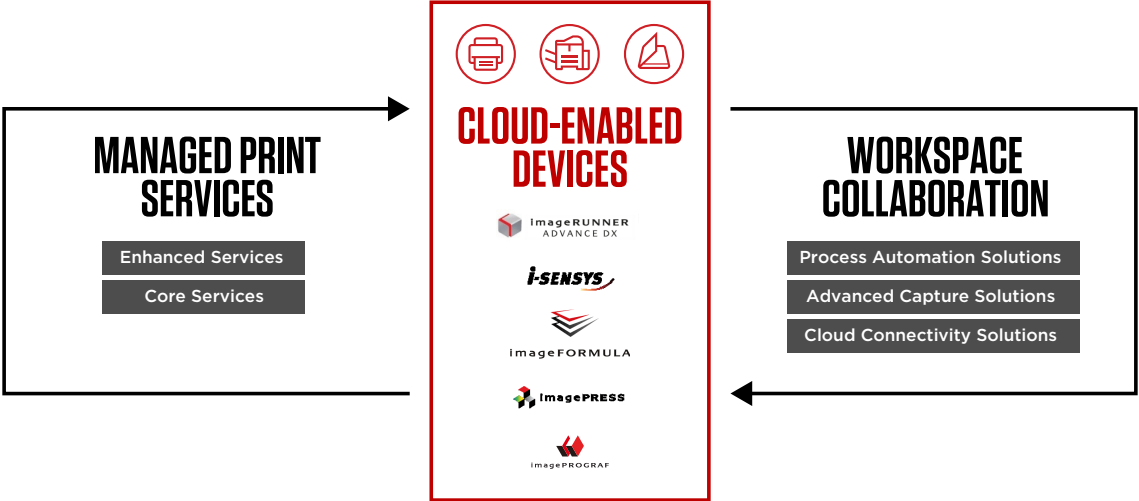
NOTE – Certain features are only enabled with the combination of imageRUNNER ADVANCE DX and uniFLOW Online

QUICK FACTS

- **Format:** Colour A3
- **Paper Supply Capacity (Max):** 6,350 sheets
- **Warm-up time:** 4 seconds or less (Quick Start Mode)
- **Finishing Capabilities:** Collate, Group, Offset, Staple, Saddle Stitch, Hole Punch, Eco Staple, Staple On Demand, V-fold, C-fold, Z-fold
- **Supported File Types:** PDF, EPS, TIFF, JPEG, and XPS
- **Optional:** EFI Fiery Embedded
- **Print speed:** 40-70 ppm
- **Scan speed:** 270 ipm (A4)
- **Print Languages:** UFR II, PCL6, Adobe® PostScript 3™
- **Print Resolution:** 1,200 x 1,200

- Lighter device weight reduces installation time, so users can start using the device more quickly.
- Easy maintenance and less downtime from a combination of applying the best features and technology in our imageRUNNER DX portfolio.
- The Installation Support Service applies setting information from a cloud database during installation, so users can start operating devices earlier.
- **Less energy consumption, less weight, and less noise reduce the device environmental impact.**
- Faster sleep recovery includes 4-second quick start-up mode and 6-second power on, using less energy and making operational cost savings.
- Quieter operation is maintained when printing from all paper drawers and two-sided printing, ensuring less noise disruption in office environments.
- Better TEC value minimises running costs, particularly in a fleet environment, providing a 15% reduction in energy consumption compared to previous models.
- Enhanced toner technology features a lower melting point, so less energy is used when the device is active.
- Lighter device weight supports sustainability by reducing materials in manufacturing and downsizing transportation requirements.

TAILORED SOLUTIONS TO MEET EVERY CHALLENGE



Canon's Digital Transformation Services (DTS), bring together our leading hardware and software into an integrated technology ecosystem, designed to support your transformation journey. This offering combines Managed Print Services and Workspace Collaboration solutions, to help you gain transparency and control over the entire document lifecycle.



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English edition
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