

## imageRUNNER ADVANCE DX C359iF Series

Color  
Compact  
Multifunction

Print up to 36 ppm (BW/color)

Scan up to 200 ipm (300 dpi) (BW/color, duplex)

Print up to 8-1/2" × 14"

2,300-sheet maximum paper capacity

Canon's comprehensive portfolio of imageRUNNER ADVANCE DX multifunction printers and integrated solutions can help **simplify** the end user experience and management of technology, better **control** sensitive information and print-related costs, and help ensure that technology investments proactively **evolve** with changing needs.



### WORKFLOW EFFICIENCY

- A large, 10.1" responsive and intuitive touchscreen with smartphone-like usability, making operation clear and virtually seamless.
- Consistent interface across the imageRUNNER ADVANCE DX product line, allowing work to proceed effortlessly and with a minimal learning curve.
- A unique, customized experience that can be tailored to individual preferences using My ADVANCE.
- Supports mobile solutions and integration with many popular cloud services like Google Drive.<sup>1</sup>
- Scan and convert documents to searchable digital files in a variety of file formats.
- Integration with Canon and various third-party software with embedded application platform.



### SECURITY

- Advanced standard security feature set to help safeguard sensitive information and assist in regulatory compliance.
- Integrates with existing, third-party SIEM\*<sup>2</sup> systems to help provide real-time, comprehensive insights into potential threats to the network and printers.
- Technology to verify that the device boot process, firmware, and applications initialize without alteration at setup. Includes automatic recovery of boot process for self resiliency.
- McAfee Embedded Control<sup>3</sup> utilizes whitelisting to help protect against malware and tampering of firmware and applications.
- Security settings can be established at once by selecting the environment type in Recommended Security Settings. Security policy settings can be configured from a central location and exported to other supported devices.
- Control access to the device and specific features using a host of flexible authentication methods—PIN code, user name/password, or card access.<sup>4</sup>



### QUALITY AND RELIABILITY

- Canon's signature reliability and engine technologies help keep productivity high and minimize the impact on support resources.
- Outstanding imaging technologies and toner allow for consistently striking images, thanks to Canon's V<sup>2</sup> color profile.
- Designed to achieve maximum uptime with status notifications that help keep supplies replenished and intuitive maintenance videos for consumables replacement.
- imageRUNNER ADVANCE models have received many awards and recognition from leading industry analysts, often referencing strong reliability.



## DEVICE AND FLEET MANAGEMENT

- Designed for quick, easy deployment.
- Remote diagnostics and parts life management for proactive maintenance and rapid fixes.
- Easy and intuitive to monitor device status and consumable levels, turn off devices remotely, observe meter readings, manage settings, and implement security policies.
- Common firmware and regular updates with Unified Firmware Platform (UFP) for continuous improvements and consistency across a fleet.



## COST MANAGEMENT

- Track and assess print, copy, scan, and fax usage and allocate costs to departments or projects.
- Apply print policies and restrict usage by user to help reduce unnecessary printing and contribute to cost efficiency.
- Standard cloud-based solution provides a centralized dashboard with up-to-the-minute insights into printer activity.
- Upgrade to uniFLOW server or cloud-based solutions for full accounting and reporting for compatible Canon and third-party devices, pull printing, job routing, and powerful scan workflows.



## SUSTAINABILITY

- A combination of fusing technologies and low-melting-point toner minimizes power requirements and helps achieve low energy consumption.
- Encourage environmentally conscious work practices by enabling multiple settings that can help save paper and energy.
- ENERGY STAR® certified and rated EPEAT® Gold.<sup>5</sup>

## CONFIGURATION OPTIONS



# SPECIFICATIONS

## Main Unit

### Type

Color Laser Multifunctional

### Core Functions

Print, Copy, Scan, Send, Store, Fax

### Processor

1.8 GHz Dual Core Processor

### Control Panel

10.1" TFT LCD WSVGA Color Touch-panel

### Memory

Main CPU Side: 2 GB

Image Processing 1 GB + 512 MB

CPU Side:

### Solid State Drive

265 GB

### Interface Connection

Network: 1000Base-T/100Base-TX/10Base-T

Optional: Wireless LAN Board-D1 (IEEE 802.11 b/g/n)

Others

Standard: USB 2.0 x1 (Host), USB 3.0 x1 (Host),  
USB 2.0 x1 (Device)

Optional: Serial Interface, Copy Control Interface

### Paper Capacity (LTR, 20 lb. Bond)

Standard: 650 Sheets

Maximum: 2,300 Sheets

### Paper Sources (LTR, 20 lb. Bond)

Standard: 550-sheet Paper Cassette, 100-sheet  
Multi-Purpose Tray

Optional: 550-sheet Paper Cassette (CASSETTE  
MODULE-AE1), 550-sheet Paper Cassette  
with cabinet (CASSETTE FEEDING UNIT-  
AJ1), Triple 550-sheet Paper Cassettes  
(CASSETTE FEEDING UNIT-AK1)

### Paper Output Capacity (LTR, 20 lb. Bond)

Standard: 250 Sheets

Maximum: 500 Sheets (with STAPLE FINISHER-Z1)

### Finishing Capabilities

Standard: Collate, Group

With External

Finisher: Collate, Group, Offset, Staple

### Supported Media Types

Multi-Purpose Thin, Plain, Heavy, Recycled, Color,

Tray: Transparency, Pre-punched, Bond,  
Label, Postcard, Envelope

Paper Thin, Plain, Heavy, Recycled, Color,

Cassette: Pre-punched, Bond, Envelope

### Supported Media Sizes

Standard Size: Legal, Letter, Executive, Statement

Custom Size: 3-7/8" x 5-7/8" to 8-1/2" x 14"  
(98.0 x 148.0 mm to 216.0 x 355.6 mm)

Envelopes: COM10 No.10, Monarch, DL, ISO-C5

Envelope 3-7/8" x 5-7/8" to 8-1/2" x 14"

Custom Size: (98.0 x 148.0 mm to 216.0 x 355.6 mm)

### Paper Cassette

Standard size: Legal, Letter, Executive, Statement

Custom Size: 3-7/8" x 7-1/2" to 8-1/2" x 14"  
(98.0 x 190.5 mm to 216.0 x 355.6 mm)

Envelopes: COM10 No.10, Monarch, DL, ISO-C5

### Supported Media Weights

Cassettes: 16 lb. Bond to 60 lb. Cover (60 to 163 g/m<sup>2</sup>)

Multi-Purpose Tray: 16 lb. Bond to 80 lb. Cover (60 to 220 g/m<sup>2</sup>)

Duplexing: 16 lb. Bond to 60 lb. Cover (60 to 163 g/m<sup>2</sup>)

### Print/Copy Speed (BW and Color)

C359iF: Up to 36 ppm (Letter);

Up to 29 ppm (Legal)

C259iF: Up to 26 ppm (Letter);

Up to 21 ppm (Legal)

### Warm-up Time

From Power On: Approx. 10 Seconds<sup>6</sup>

From Sleep Mode: Approx. 10 Seconds<sup>7</sup>

Quick Startup Mode: Approx. 4 Seconds<sup>8</sup>

Mode:

### Dimensions (W x D x H)

Standard 20-1/2" x 25-7/8" x 25-1/8"

(Desktop): (519 mm x 658 mm x 638 mm)

### Installation Space (W x D)

Basic: 33-1/2" x 35-3/4" (852 mm x 908 mm)  
(with Paper Cassette Open + Multi-Purpose  
Tray Extended)

Fully Configured: 55-3/8" x 35-3/4" (1407 mm x 908 mm)

(with Staple Finisher-Z1 + Paper Cassette  
Open + Multi-Purpose Tray Extended)

### Weight<sup>9</sup>

Standard

(Desktop): Approx. 108 lb. (49 kg)

## Print Specifications

### Print Resolution (dpi)

1200 x 600

### Standard Page Description Languages

UFR II, PCL<sup>®</sup>6, Adobe<sup>®</sup> PS<sup>®</sup> 3

### Supported File Types

PDF, TIFF, JPEG, EPS, XPS

### Printing from Mobile Devices and Cloud-based Services

A range of standard and optional software and MEAP-based solutions (including AirPrint, Mopria, Universal Print by Microsoft<sup>®</sup>, Canon PRINT Business, and uniFLOW Online) are available to provide printing from mobile devices or internet-connected devices and cloud-based services depending on your requirements. Please contact your sales representative for further information.

### Fonts

PCL: 93 Roman, 10 Bitmap fonts, 2 OCR fonts,  
Andalé Mono WT J/K/S/T (Japanese,  
Korean, Simplified and Traditional  
Chinese),<sup>10</sup> Barcode Fonts<sup>11</sup>

PS: 136 Roman

### Operating System<sup>12</sup>

UFR II/PS: Windows<sup>®</sup> 8.1/10/11/Server 2012/Server  
2012 R2/Server 2016/Server 2019/Server  
2022, Mac OS (10.12 or later)

PCL: Windows<sup>®</sup> 8.1/10/11/Server 2012/  
Server 2012 R2/Server 2016/Server 2019/  
Server 2022

PS: Windows<sup>®</sup> 8.1/10/11/Server 2012/Server  
2012 R2/Server 2016/Server 2019/Server  
2022, Mac OS (10.12 or later)

## Copy Specifications

### First-Copy-Out Time (LTR)

C359iF: As fast as 5.1 seconds (BW)/

6.9 seconds (Color)

C259iF: As fast as 6.9 seconds (BW)/

9.4 seconds (Color)

### Copy Resolution (dpi)

With Platen: 600 x 600

With DADF: 300 x 600

### Multiple Copies

Up to 999

### Magnification

25%-400% (1% Increments)

### Preset Reduction/Enlargement:

25%, 50%, 64%, 78%, 100% (1:1), 129%, 200%, 400%

## Scan Specifications

### Type

Single-pass Duplexing Automatic Document Feeder<sup>13</sup>

### Document Feeder Paper Capacity

Up to 100 Sheets (20 lb. Bond)

### Document Feeder Supported Media Sizes

Legal, Letter, Statement

Custom Size: 1-7/8" x 5" to 8-1/2" x 14" (48.0 mm x  
128.0 mm to 216.0 mm x 355.6 mm)

Business Card: 1-7/8" x 3-3/8" to 2-1/8" x 3-5/8" (48.0 mm x  
85.0 mm to 55.0 mm x 91.0 mm)

### Document Feeder Supported Media Weights

One-Sided Scanning: 13.3 to 34 lb. Bond (50 to 128 gsm) (BW),

17 to 34 lb. Bond (64 to 128 gsm) (CL)

Two-Sided Scanning: 13.3 to 34 lb. Bond (50 to 128 gsm) (BW),

17 to 34 lb. Bond (64 to 128 gsm) (CL)

Business Card: 21.3 lb bond to 80 lb cover (80 to 220 gsm)

Card:

### Platen Acceptable Originals

Sheet, Book, 3-Dimensional Objects

### Pull Scan

Color Network ScanGear2 for both Twain and WIA

Supported OS: Windows<sup>®</sup> 8.1/10/11/Server 2012/

Server 2012 R2/Server 2016/

Server 2019/Server 2022

### Scan Resolution (dpi)

Scan for Copy: 600 x 600

Scan for Send: (Push) 600 x 600 (SMB/FTP/WebDAV/IFAX),  
(Pull) 600 x 600

Scan for Fax: 600 x 600

### Scan to Mobile Devices and Cloud-based Services

A range of solutions is available to provide scanning to compatible mobile devices and certain cloud-based services depending on your requirements.

### Scan Speed (LTR)

Send: Automatic Color Select "OFF" (300 x 300 dpi):

Single-Sided Scanning: 100 ipm

Double-Sided Scanning: 200 ipm

Automatic Color Select "ON" (300 x 300 dpi):

Single-Sided Scanning: 50 ipm

Double-Sided Scanning: 100 ipm

Copy: Scan Speed priority (300 x 600 dpi):

Single-Sided Scanning: 50 ipm

Double-Sided Scanning: 100 ipm

Image Quality priority (600 x 600 dpi):

Single-Sided Scanning: 30 ipm

Double-Sided Scanning: 50 ipm

## Send Specifications

### Destination

Email/Internet Fax (SMTP), SMB v3.0, FTP, WebDAV, Mail  
Box, Super G3 Fax, IP Fax (Optional)

### Address Book

LDAP (2,000)/Local (1,600)/Speed Dial (200)

### Send Resolution (dpi)

Push: Up to 600 x 600

Pull: Up to 600 x 600

### Communication Protocol

File: FTP (TCP/IP), SMB v3.0, WebDAV

Email: SMTP, POP3

### File Format

TIFF, JPEG, PDF (Compact, Searchable, Apply policy,  
Optimize for Web, PDF A/1-b, Trace & Smooth, Encrypted,  
Device Signature, User Signature), XPS (Compact,  
Searchable, Device Signature, User Signature), Office  
Open XML (PowerPoint, Word)

## Fax Specifications

### Maximum Number of Connection Lines

2

### Modem Speed

Super G3: 33.6 Kbps  
G3: 14.4 Kbps

### Compression Method

MH, MR, MMR, JBIG

### Resolution (dpi)

400x400 (Ultra Fine), 200x400 (Super Fine), 200x200 (Fine), 200x100 (Normal)

### Sending and Recording Size

Statement to Legal

### Fax Memory

Up to 30,000 Pages (2,000 jobs)

### Speed Dials

Max. 200

### Group Dials/Destinations

Max. 199 Dials

### Sequential Broadcast

Max. 256 Addresses

### Memory Backup

Yes

## Store Specifications

### Mail Box (Number Supported)

100 User In-boxes, 1 Memory RX Inbox, 50 Confidential Fax In-boxes, Maximum 10,000 Pages (2,000 jobs) Stored

### Advanced Box

Communication SMB or WebDAV

Protocol:

Supported Windows (Windows 8.1/10)  
Client PC:

Concurrent Connections (Max.)

SMB: 64  
WebDAV: 3 (Active Sessions)

### Advanced Box Available Disc Space

Approx. 16 GB

## Security Specifications

### Authentication

Standard: Universal Login Manager, uniFLOW Online Express,<sup>14</sup> User Authentication, Department ID Authentication, Access Management System, Device and Function Level Log-in  
Optional: uniFLOW

### Data

Standard: Protecting SSD Data (SSD Data Encryption (FIPS140-2 Validated), SSD Data Overwrite Erase, SSD Lock), Standard SSD Initialize, Trusted Platform Module (TPM), Job Log Conceal Function, Checking MFP Software Integrity (Verify System at Startup, Runtime Intrusion Detection), Automatic Recovery, Common Criteria Certification (IEEE2600.2/HCD-PP)  
Optional: IEEE 2600.2 Common Criteria Certification, Data Loss Prevention (Requires uniFLOW)

### Network

Standard: TLS 1.3, IPSec, IEEE802.1X authentication, SNMP V3.0, Firewall Functionality (IP/MAC Address Filtering), Dual Network Support (Wired LAN/Wireless LAN, Wired LAN/Wired LAN), Disabling Unused Functions (Enabling/Disabling Protocols/Applications, Enabling/Disabling Remote UI, Enabling/Disabling USB Interface), G3 FAX separation from LAN, USB Port separation from LAN, Prohibit the execution of files stored in Advanced Space in the MFP, Scan and Send-Virus Concerns for E-mail Reception

### Document

Standard: Print Security (Secure Print, Encrypted Secure Print, Forced Hold Printing, uniFLOW Secure Print<sup>15</sup>), Receive Data Security (Confidential Fax Inbox Forwarding Received Documents Automatically), Scan Security (Encrypted PDF, Device Signature PDF/XPS, User Signature PDF/XPS, Adobe LiveCycle® Rights Management ES2.5 Integration), BOX Security (Mail Box Password Protected, Advanced Space Access Control), Send Data Security (Setting for requesting password input per transmission, Restricted E-mail/File send functions, Confirming FAX number, Allow/Restrict Fax Driver Transmissions, Allow/Restrict Sending from History, S/MIME Support), Document Tracking (Secure Watermark)  
Optional: User Signatures

## Environmental Specifications

### Operating Environment

Temperature: 50 to 86 °F  
Humidity: 20 to 80% RH (Relative Humidity)

### Power Requirements

110-127V AC 60 Hz, 6.9 A

### Plug (Main Unit)

NEMA 5-15P

### Power Consumption

Maximum: Approx. 1,500 W  
Sleep Mode: Approx. 0.8 W or Less<sup>16</sup>  
Typical Electricity Consumption (TEC) Rating<sup>17</sup>  
iR-ADV DX C259iF: 0.21 kWh  
iR-ADV DX C359iF: 0.32 kWh

### Standards

ENERGY STAR® Certified  
Rated EPEAT® Gold<sup>5</sup>

## Consumables

### Toner

GPR-58 Toner BK/C/M/Y

### Toner Yield (Estimated @ 5% Coverage)

Black: 23,000 Pages  
Color (C, M, Y): 18,000 Pages

<sup>1</sup> Subscription to a third-party cloud service required. Subject to third-party cloud service providers' Terms and Conditions.

<sup>2</sup> Third-party SIEM system required. Subject to third-party SIEM system's Terms and Conditions. Canon cannot ensure compatibility with all third-party SIEM systems.

<sup>3</sup> This feature is off by default and must be turned on by the user. Warm-up times are affected once turned on.

<sup>4</sup> Requires additional option.

<sup>5</sup> For current EPEAT rating (Gold/Silver/Bronze), please visit [www.epeat.net](http://www.epeat.net).

<sup>6</sup> Time from device power-on until copy ready (not print reservation).

<sup>7</sup> Time from exiting Sleep Mode to when printing is operational.

<sup>8</sup> Time from device power ON to when the copy icon appears and is enabled to operate on the touch panel display.

<sup>9</sup> Includes consumables.

<sup>10</sup> Requires the optional PCL International Font Set-A1.

<sup>11</sup> Requires the optional Barcode Printer Kit-D1.

<sup>12</sup> Other operating systems and environments, including AS/400, UNIX, Linux, and Citrix may be supported. Some of these solutions are chargeable. SAP Device Types are available via the SAP Market Place. For more information, contact your authorized sales representative.

<sup>13</sup> Multi-Sheet Feed Detector Supported.

<sup>14</sup> No charge for this solution; however, activation is required.

<sup>15</sup> Requires uniFLOW Online / uniFLOW

<sup>16</sup> 0.8 W Sleep Mode not available in all circumstances due to certain settings.

<sup>17</sup> Based on ENERGY STAR Product Specification for Imaging Equipment Version 3.0.

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**WJS**  
759 Hill Street  
Jefferson, LA 70121  
(504) 837-5666

**ENTERPRISES, INC.**

11725 Industriplex Blvd, #3  
Baton Rouge, LA 70809  
[www.wjsenterprises.com](http://www.wjsenterprises.com) (225) 752-0957

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