



i-SENSYS X 1440i Series

TRANSFORM PRINTING AND SCANNING PROCESSES WITH COMPACT YET POWERFUL MULTI-FUNCTION DEVICES



PRODUCTIVITY



SECURITY



CONNECTIVITY



COMPACT DESIGN



CONTROL &
MAINTENANCE



SUSTAINABILITY

Canon

i-SENSYS X 1440i Series



PRODUCTIVITY

- Intuitive display with tablet like operability
- Fast print and scan speeds
- Automatic double-sided printing
- Up to 900 sheets paper input



CONNECTIVITY

- Connect to cloud directly from the device for simple storage solutions or through Canon's uniFLOW Online for secure advanced scan workflows
- Print and scan from mobile devices wherever you are



CONTROL AND MAINTENANCE

- Cloud based output management for centralised control
- Flexible user management solutions
- Remote access to device control functions
- Toner status tool reduces downtime



SECURITY

- Embedded User Authentication secures access to device
- Encrypted Secure Print function prevents unauthorised viewing of printed material
- Encrypted PDF protects your documents
- Verify System at Start-up enhances device integrity



COMPACT DESIGN

- Small footprint, ideal as a desktop configuration
- All-in-one cartridge with increased toner yield
- Optional cassettes for enhanced input capacity
- Easy access to replace consumables



SUSTAINABILITY

- Low TEC (Typical Electrical Consumption) decreases power consumption to save energy and lower running costs
- Sleep mode and low melting point toner reduce energy consumption further
- Auto Duplex Print saves on paper wastage

QUICK FACTS

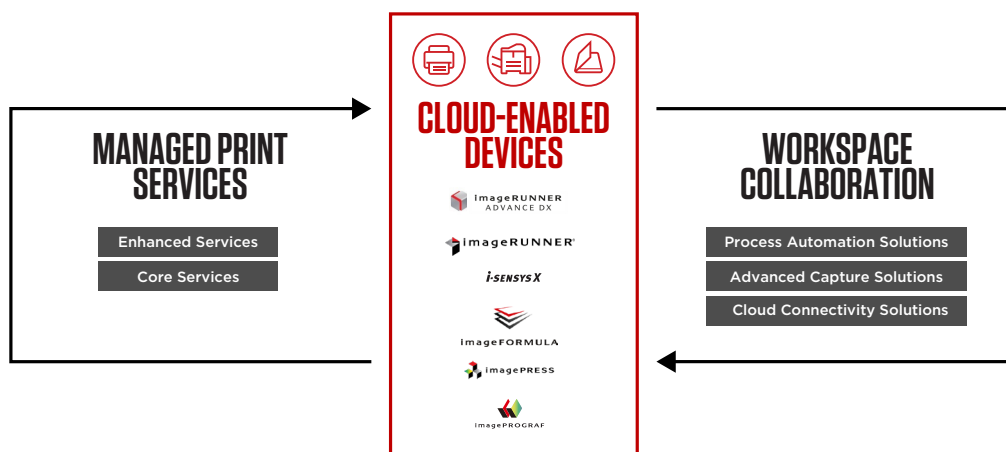
i-SENSYS X 1440iF:

- Print, Copy, Scan, Send and Fax
- 5-inch/12.7cm TFT LCD touchscreen
- Print Speed: 40ppm (A4)
- Automatic double-sided printing
- Scan speed: up to 100ipm
- uniFLOW compatibility
- Network, Wi-Fi, USB and QR code connectivity
- Max paper input capacity: 900 sheets

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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.

TECHNICAL SPECIFICATIONS

i-SENSYS X 1440i Series

PRODUCT NAME		Speed dials		Up to 281dials
Machine type		Group dials/destinations		Max. 299 dials / Max. 299 destinations
Available functions		Sequential broadcast		Max. 310 destinations
PRINTER		Memory backup		Permanent fax memory backup (Backup with flash memory)
Print speed		Double sided faxing		Yes (Transmit and Receive)
Printing method		Other features		Fax Forwarding, Dual Access, Remote Reception, PC Fax (TX only) DRPD, ECM, Auto Redial, Fax Activity Reports, Fax Activity Result Reports, Fax Activity Management Reports
Print resolution		MEDIA HANDLING		
Warm-up time		Scanner type		Platen, 2-sided ADF (single pass)
First Print Out Time		Paper input (Standard)		250-sheet cassette 100-sheet multi-purpose tray 50-sheet ADF
Printer languages		Paper input (Option)		550-sheet cassette
Fonts		Maximum paper input capacity		900-sheet
Print margins		Paper output		150-sheet
Toner saver mode		Media types		Plain paper, Recycled paper, Heavy Paper, Thin paper, Label, Post card, Envelope
Advanced printing features		Media sizes		Cassette (Standard and optional): A4, A5, A5 (Landscape), A6, B5, Legal, Letter, Executive, Statement, OFFICIO, B-OFFICIO, M-OFFICIO, GLTR, GLGL, Foolscap, 16K, Custom sizes: Min. 105 x 148 mm Max. 216.0 x 355.6 mm. Multi-purpose tray: A4, A5, A5 (Landscape), A6, B5, Legal, Letter, Executive, Statement, OFFICIO, B-OFFICIO, M-OFFICIO, GLTR, GLGL, Foolscap, 16K, Indexcard, Envelope (COM10, Monarch, C5, DL), Custom sizes: Min 76.2 x 127 mm Max. 216.0 x 355.6 mm. ADF: A4, A5, A6, B5, Legal, Letter, Statement, Custom sizes: Min. 48 x 85.0 mm Max 216 x 355.6 mm Cassette (standard and optional): 60 to 120 g/m ² Multi-purpose tray: 60 to 199 g/m ² ADF: 50 to 105 g/m ² A4, Legal, Letter, OFFICIO, B-OFFICIO, M-OFFICIO, GLGL, Foolscap Custom size - Min. 210 x 279.4 mm Max. 216.0 x 355.6 mm 60 to 120 g/m ²
COPIER		Media weights		
Copy speed		Double sided printing		
First Copy Output Time (FCOT)		INTERFACE & SOFTWARE		
Copy resolution		Interface type		USB 2.0 Hi-Speed, 10BASE-T/100BASE-TX/1000Base-T, Wireless 802.11b/g/n, Wireless Direct Connection
Copy modes		Operating System compatibility		Windows® 11 / Windows® 10 / Server® 2022 / Server® 2019 / Server® 2016 / Server® 2012R2 / Server® 2012 Mac OS X version 10.13 & up Linux ⁷
Double sided copying		Network Protocol		Print: TCP/IP (LPD/Port9100/IPP/IPPS/WSD) Scan: Push Scan: File: FTP (TCP/IP), SMB3.0 (TCP/IP) E-mail/I-Fax: SMTP (send), POP3 (receive) Pull Scan: TCP/IP
Multiple copy		Software and printer management		Management: SNMPv1, SNMPv3 (IPv4,IPv6) Security: TLS1.3, IPsec, IP address filtering, IEEE802.1X, SNMPv3, SSL (HTTPS, IPPS) Security (wireless): Infrastructure Mode: WEP(64/128 bit), WPA-PSK(TKIP/AES), WPA2-PSK(TKIP/AES), WPA-EAP(AES), WPA2-EAP(AES) Access Point Mode: WPA2-PSK(AES) MF Scan Utility, Remote User Interface (RUI), Remote operation software, Department ID Management, Toner Status Tool, iW Enterprise Management Console: Server-based software for centralised management of a fleet of devices eMaintenance: embedded RDS allows remote eMaintenance services such as meter capture, automatic consumables management and remote diagnostics. Universal Log-in Manager / uniFLOW online / uniFLOW online Express / uniFLOW Compatibility Application Library
Reduction / Enlargement				
Other features				
SCANNER				
Type				
Scan resolution				
Scan speed				
Colour scanning depth				
Greyscales				
Compatibility				
Max. scan width				
Scan to E-mail				
Scan to PC				
Scan to USB memory key				
Scan to FTP				
Scan to Cloud ¹				
iFAX				
FAX				
Modem speed				
Receive mode				
Fax resolution				
FAX memory				

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TECHNICAL
SPECIFICATIONS

i-SENSYS X 1440i Series

GENERAL FEATURES

Recommended Monthly Print Volume	750 - 4,000 pages per month
Duty cycle	Max. 80,000 pages per month ⁸
Processor Speed	1200MHz
Memory	1GB
Storage	4GB eMMC
Control panel	12.7 cm LCD Colour Touch Screen
Dimensions with trays (W x D x H)	420 mm x 460 mm x 375 mm
Installation space (W x D x H)	689 mm x 1,081 mm x 824 mm
Weight	Approx. 15.6 Kg
Operating environment	Temperature: 10 to 30°C (50 to 86°F) Humidity: 20 to 80% RH (no condensation)
Power Source	220-240V(±10%) 50/60Hz (±2Hz)
Power Consumption	Maximum: Approx. 1,280 W Active printing: Approx. 480W Standby: Approx. 8 W Sleep mode: Approx. 0.9 W Typical Electricity Consumption (TEC): 0.32 kWh/week ¹² For detailed information relating to Lot26 regulation, please go to: http://www.canon-europe.com/For_Work/Lot26/index.aspx
Noise Levels	Sound Pressure ⁹ : Active: 53 dB Standby: Inaudible ¹⁰ Sound Power ⁹ : Active: Duplex 68dB / Simplex 67dB Standby: Inaudible ¹⁰
CONSUMABLES	
Cartridges	TONER T13 (10,600 pages ¹¹)
ACCESSORIES/ OPTIONS	
Items	i-SENSYS X 1440iF: CST.Feeding Module-AH1 (550-sheet cassette) TEL 6 Kit Long Cord (Telephone handset) Barcode Printing Kit-E1E MiCard Multi (Card reader for identification with RFID or magnetic cards with uniFLOW) Micard Plus (Card reader for identification with RFID or magnetic cards with uniFLOW) MiCard Attachment Kit-B1 Send PDF Security Feature Set-E1 i-SENSYS X 1440i: CST.Feeding Module-AH1 (550-sheet cassette) Barcode Printing Kit-E1E MiCard Multi (Card reader for identification with RFID or magnetic cards with uniFLOW) Micard Plus (Card reader for identification with RFID or magnetic cards with uniFLOW) MiCard Attachment Kit-B1 Send PDF Security Feature Set-E1

Notes:

- ^[1] Subscription to a uniFLOW Online and/or third party cloud service is required.
- ^[2] A Canon PCL5e driver is not supplied, however PCL5e commands are supported on the device.
- ^[3] Accessory - Barcode Printing Kit-E1E - is required
- ^[4] Accessory - Send PDF Security Feature Set-E1 is required
- ^[5] Scan by MF Scan Utility or Canon PRINT Business app
- ^[6] Based on ITU-T Standard Chart No. 1
- ^[7] Web distribution only. Linux support printing only.
- ^[8] Duty cycle is defined as the maximum number of printed pages for a single peak month. Any usage above the recommended duty cycle may decrease the life of the product
- ^[9] Declared noise emission in accordance with ISO 9296
- ^[10] Inaudible means that the emission sound pressure level for a bystander is lower than absolute standard for background noise in accordance with ISO 7779
- ^[11] Based on ISO/IEC 19752
- ^[12] As per US ENERGY STAR® version3.0.

Software & Solutions



Compatibility

