

i-SENSYS X 1238i II Series

FLEXIBLE, COMPACT DEVICES COMPLEMENTING ANY OFFICE PRINT ENVIRONMENT

A4 black and white multifunction printers with mobile and cloud connectivity





i-SENSYS X 1238i II Series

- Intuitive display with tablet like operability
- Application Library with customisable function
- Automatic double-sided printing
- Fast duplex scanning with One Pass scan

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

() 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



- 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

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

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

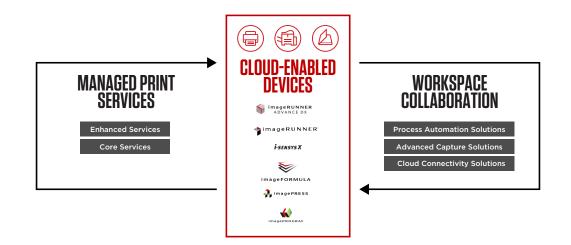
QUICK FACTS

i-SENSYS X 1238i II

- Print, Copy, Scan, and Send
- 5-inch/12.7cm TFT LCD touchscreen
- Print Speed: 38ppm (A4)
- Print resolution: up to 1,200 x 1,200 dpi
- Automatic double-sided printing
- Scan speed: up to 70ipm
- Network, Wi-Fi, USB and QR code connectivity
- Max paper input capacity: 900 sheets

- i-SENSYS X 1238iF II
- Print, Copy, Scan, Send and **Fax**
- 5-inch/12.7cm TFT LCD touchscreen
- Print Speed: 38ppm (A4)
- Print resolution: up to 1,200 x 1,200 dpi
- Automatic double-sided printing
- Scan speed: up to 70ipm
- Network, Wi-Fi, USB and QR code connectivity
- Max paper input capacity: 900 sheets

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 1238i II Series

Machine type Mono Laser All-In-One Speed dials Up to 281 dials 1238iF II: Print, Copy, Scan and Fax 1238i II: Print, Copy, Scan Available functions Group dials/destinations Sequential broadcast Memory backup PRINTER Print speed Single sided : Double sided faxing Up to 38 ppm (A4) Up to 63.1 ppm(A5-Landscape) Other features Double sided : Up to 31.9 ipm (A4) Printing method Monochrome laser beam printing Print resolution Up to 1200 x 1200 MEDIA HANDLING Approx. 14 seconds or less from power on Warm-up time Scanner type First Print Out Time Approx: 5.5 seconds or less Paper input (Standard) UERIL PCL 5e1 PCL6 Adobe® PostScript3 Printer languages Fonts 93 PCL fonts 136 PostScript fonts Paper input (Option) 5 mm-top, bottom, left and right 10 mm-top, bottom, left and right (Envelope) Print margins Paper output Media types Toner saver mode Yes Advanced printing features Secure Print Print from USB memory key (JPEG/TIFF/PDF) Media sizes Barcode Print² Print from Cloud¹²: uniFLOW Online, Dropbox, GoogleDrive, OneDrive (PDF/JPEG) iOS: AirPrint, Canon PRINT Business app Android; Mopria certified, Canon PRINT Business app, Canon Print Service Plug-in COPIER Single sided (A4): Up to 38 ppm Double sided (A4): Up to 30.3 ipm Copy speed First Copy Output Time (FCOT) ADF (A4): Approx. 6.6 seconds or less Platen (A4): Approx. 6.4 seconds or less Up to 600 x 600 dpi Copy resolution Text, Text/Photo (Default),Text/Photo (High Copy modes Media weights Quality), Photo 2-sided to 2-sided (Automatic) Double sided copying Double sided printing Up to 999 copies Multiple copy Reduction / Enlargement 25-400% in 1% increments Other features Frame Erase, Collate, 2 on 1, 4 on 1, ID card copy SCANNER **INTERFACE & SOFTWARE** Type Colour Interface type Optical: Up to 600 x 600 dpi Enhanced: Up to 9600 x 9600 dpi Scan resolution Single sided mono: 38ipm (300x600dpi) Single sided colour: 13ipm (300x600dpi) Double sided mono: 70ipm (300x600dpi) Double sided colour: 26ipm (300x600dpi) Scan speed **Operating System** compatibility 24 bit/24 bit (input/output) Colour scanning depth Network Protocol 256 levels Grevscales TWAIN, WIA, ICA Compatibility Max. scan width 216mm TIFF/JPEG/PDF/Compact PDF/Searchable PDF/ Encrypted PDF³/PDF (Digital signature)³ Scan to E-mail TIFF/JPEG/PDF/Compact PDF/Searchable PDF/ Encrypted PDF³/PDF (Digital signature)³ Scan to PC Scan to USB memory key TIFF/JPEG/PDF/Compact PDF/Searchable PDF/ Encrypted PDF³/PDF (Digital signature)³ TIFF/JPEG/PDF/Compact PDF/Searchable PDF/ Encrypted PDF³/PDF (Digital signature)³ Scan to FTP Software and printer management TIFF/JPEG/PDF/PNG4 Scan to Cloud¹² ifax ITU-T.37 1238iF II only FAX Modem speed 33.6 Kbps (Up to 3 seconds/page⁵) Fax only, Fax/Tel Auto Switch, Answer Mode, Receive mode Manual Standard: 200 x 100 dpi Fax resolution Fine: 200 x 200 dpi Super fine: 200 x 400 dpi Ultra fine: 400 x 400 dpi Up to 512 pages⁵ FAX memory



devices eMaintenance: embedded RDS allows remote services such as meter capture, automatic consumables management and remote diagnostics. Universal Log-in Manager/uniFLOW online / uniFLOW online Express/uniFLOW compatibility Application Library



TECHNICAL SPECIFICATIONS

i-SENSYS X 1238i II Series

GENERAL FEATURES				
Recommended Monthly	750 - 4,000 pages per month	ACCESSORIES/ OPTIONS Items	1238iF II:	
Print Volume	750 - 4,000 pages per month	items	CST.Feeding Module-AH1 (550-sheet cassette) TEL	
Duty cycle	Max. 80,000 pages per month ⁷		6 Kit Long Cord (Telephone handset) Barcode Printing Kit-EIE MiCard Multi (Card reader for identification with RFID or	
Processor Speed	800MHz × 2			
Memory	1GB	magnetic cards with uniFLOW) Micard Plus (Card reader for identification with RFID or magnetic cards with uniFLOW) MiCard Attachment Kit-BI		
Control panel	12.7 cm LCD Colour Touch Screen			
Dimensions with trays (W x D x H)	453 mm x 464 mm x 392 mm	Send PDF Security Feature Set-E1 1238i II: CST.Feeding Module-AH1 (550-sheet cassette) Barcode Printing Kit-E1E		
Installation space (W x D x H)	682 mm x 1,083 mm x 895 mm			
Weight	Approx. 16.2 Kg		MiCard Multi (Card reader for identification with	
Operating environment	Temperature: 10 to 30°C (50 to 86°F) Humidity: 20 to 80% RH (no condensation)	RFID or magnetic cards with uniFLOW) Micard Plus (Card reader for identification with RFID or magnetic cards with uniFLOW)		
Power Source	220-240V(±10%) 50/60Hz (±2Hz)	MiCard Attachment Kit-B1 Send PDF Security Feature Set-E1 Notes: A Canon PCL5e driver is not supplied, however PCL5e commands are supported on the device. Accessory - Barcode Printing Kit-E1E - is required Accessory - Send PDF Security Feature Set-E1 is required		
Power Consumption	Maximum: Approx. 1,370 W Standby: Approx. 0.4 W Sleep mode: Approx. 0.9 W Typical Electricity Consumption (TEC): 0.33 kWh/ week ⁱⁱ For detailed information relating to Lot26 regulation, please go to: http://www.canon-europe. com/For_Work/Lot26/index.aspx Sound Pressure ⁸ : Active: 53 dB Standby: Inaudible ⁹			
	Sound Power [®] : Active: 72.2 dB Standby: Inaudible ⁹	Scar by the Scar othery of Carlot retrieve basiless app		
		Based of Tro-Fistalidard Chart No. 1		
CONSUMABLES		⁽⁶⁾ Web distribution only. Linux support printing only. ⁽⁷⁷⁾ 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		
Cartridges	TONER T08 (11,000 pages ¹⁰)	^[8] Declared noise emission in accordance with ISO 9296		
		 Inaudible means that the emission sound pressure level for a bystander is lower than absolute standard for background noise in accordance with ISO 7779 Based on ISO/IEC 19752 As per US ENERGY STAR* version 3.0 		
		^[12] Subscription to uniFLOW On	line or third party convines required	

Software & Solutions



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