Small yet highly productive

imageRUNNER 1133,1133A and 1133iF

you can

This compact multifunctional series features double-sided document output as standard and optional Wi-Fi. Time and cost saving capabilities ensure you hit deadlines and save money too.

UP TO 33 PPM / CPM, A4 BLACK-AND-WHITE

UP TO 1,050 SHEET CAPACITY

NETWORK READY, PCL*, AND OPTIONAL PS AND WI-FI

> 5-LINE USER INTERFACI

CLASS-LEADING ENERGY EFFICIENCY

EMBEDDED UNIFLOW AND E-MAINTENANCE CAPABILITY



The image shown above is the imageRUNNER 1133



The image shown above is the imageRUNNER 1133iF

Productivity and efficiency.

- Fast print speeds up to 33ppm
- Up to 1050 sheet paper capacity
- 50 sheet Duplex Document feeder*
- Print and scan directly from USB memory key and Send in Colour to email and network folder*
- Simple, hassle-free integration Network ready, optional WiFi, PCL and PS support*
- Compatibility with Canon's e-Maintenance service offers remote diagnostics, automated meter readings and consumables monitoring
 - * Available on selected models- please see specifications for full details

Environmental.

- Energy Star certified and low TEC rating
- Consumes as little as 2.5 watts in sleep mode
- Save paper automatic double-sided output

Cost Control.

- Compatibility with uniFLOW solution offers Cost Centre selection and reporting for cost control and monitoring
- Accurate billing through e-Maintenance
- Enhanced productivity and class-leading energy efficiency maximises value

Security.

- Secure Print** keeps documents confidential during printing
- Department ID secures access to the device
- Canon's uniFLOW solution offers the flexibility and convenience of My Print Anywhere secure release
 - ** RAM-based secure print for up to 5 jobs

imageRUNNER

Canon

Specifications: imageRUNNER 1100 series

	1	
imageRUNNER		`
1133 series		
Machine Type	Mono Laser Multifu	
Available Core functions	imageRUNNER 1133: Print, Copy, Scan imageRUNNER 1133A: Print, Copy, Scan imageRUNNER 1133iF: Print, Copy, Scan, Send and Fax	
PRINTER SPECIFICATIONS		
Print speed Printing method Print Resolution Double sided printing Printing from memory media Paper input (Standard) Paper input (Option) Maximum paper input capacity	Up to 33 ppm (A4) Monochrome laser beam printing 600 x 600 dpi, Up to 1200 x 1200 dpi (Enhanced) Automatic Supported memory media: USB memory key Supported file types: JPEC, TIFF 500-sheet paper cassette 500-sheet multi-purpose tray 500-sheet cassette 1050 sheets	
Paper output capacity	50-sheets (60-89g:	sm)
Finishing capabilities Supported media types	Group Cassette and optional cassette: Multi-purpose tray:	Plain paper, Recycled paper, Heavy paper, Bond Plain paper, Recycled paper, Heavy paper, Bond, Transparency, Label, Envelope
Supported media sizes	Cassette and optional cassette: Multi-purpose tray:	A4, A5, B5, Legal, Letter, Executive
Supported media weights	Cassette and optional cassette: Stack Bypass:	sizes: Width 76 to 216 mm; Length 127 to 356 mm 60 to 128 g/m ² 60 to 190 g/m ²
Printer Language(s)	UFRII-LT(Standard)	with iR1133iF, Option on
Fonts	PCL fonts:	mulation (Option for all models) 93 Roman
Operating system compatibility	PS fonts: UFRII-LT:	136 Roman Windows® 2000/ XP/ Server 2003/ Vista/ Server 2008/ Windows 7/ Server 2008 R2, MAC OS X (10.4.9 or later)
	PCL:	Windows 2000/ XP/ Server 2003/ Vista/ Server 2008/ Windows 7/ Server 2008 R2
	PS:	Windows 2000/ XP/ Server 2003/ Vista/ Server 2008/ Windows 7/ Server 2008 R2, MAC OS X (10.4.9 or later)
	PPD:	MAC OS X (10.4.9 of hater) MAC OS 9.1 or later, MAC OS X (10.2.8 or later) Windows 2000/ Server 2003/ Server 2008/ XP/ Vista/ 7
	for availability of pri Systems and enviro UNIX, Linux and Cit are chargable.	//software.canon-europe.com nt solutions for other Operating ments including AS/400, rix. Some of these solutions re available via the SAP Market
COPY SPECIFICATIONS		
Copy speed First Copy Output Time (FCOT)	Up to 33 cpm (A4) Approx. 8 seconds or less	
Copy resolution Multiple copy Reduction / Enlargement Other features	Up to 600 x 600 dpi Up to 99 copies 25-400% in 1% increments 4 on 1, ID Card Copy	
SCAN SPECIFICATIONS	- on 1, ID cald copy	

ININEK	100	series	
Туре	imageRUNNER 1133: Colour Flatbed imageRUNNER 1133A: Colour Flatbed and Duplex Automatic Document Feeder (DADF) imageRUNNER 1133iF: Colour Flatbed and Duplex		
Supported media size/s	Automatic Docum A4, A5, Legal, Let	nent Feeder (DADF) ter, Custom sizes (WxL): Max 6 mm Min. 139.7 mm x 128	
Supported media	mm) Single-sided	50 to 105 g/m²	
weight/s	scanning: Double-sided	64 to 105 g/m²	
Scan resolution	scanning: Pull Scan Platen: up to 600 dpi in Black and White or Colour DADF: up to 300 dpi in Black and White or Colour		
Double sided scanning Scan speed	2-sided to 2-sided One-sided	1 (Automatic) Scan BW 600 dpi: 14 ipm(A4) Scan BW 300 dpi: 28 ipm(A4) Scan CLR 300 dpi: 9 ipm(A4)	
	Two-sided	Scan BW 600 dpi: 7 ipm(A4) Scan BW 300 dpi: 10 ipm(A4) Scan CLR 300 dpi: 6 ipm(A4)	
Scan methods	Push Scan:	Send functionality available on iR1133iF only.	
	Pull Scan: Scan to USB	TWAIN Pull scanning available on all models Yes on all models	
Pull scan specifications	Memory Key: TWAIN Via MF Toolbox Windows 2000/ Windows XP/ Windows Server 2003/ Windows Vista/ Windows Server 2008/ Windows 7		
SEND SPECIFICATIONS			
Optional/Standard	Standard on iR11 models	33iF. Not supported on iR1133/A	
Send resolution	Platen/DADF: up to 300 dpi in Black and White or Colour		
Destinations Address Book / Speed dials	E-Mail/ PC(SMB, FTP) Max. 200		
File formats Universal Send Feature Sets	TIFF (B&W), JPEG No	, PDF, PDF (Compact)	
FAX SPECIFICATIONS			
Optional/Standard	Standard on iR11 models	33iF. Not supported on iR1133/A	
Modem Speed Fax Resolution	Super G3 33.6kbp Standard: Fine:	os (Up to 3 seconds/page¹) 200 x 100 dpi 200 x 200 dpi	
	Photo:	200 x 200 dpi 200 x 200 dpi	
	Super fine: Ultra fine:	200 x 400 dpi 400 x 400 dpi	
Fax Memory Speed Dials Group Dials/	Up to 512 pages ¹ Max. 200 (includi Max. 199 dials/ M	ng. 19 one-touch dials) lax.199 destinations	
Destinations Sequential Broadcast	Max. 201 location	is	
Memory backup Other features	1 hour Fax Forwarding, D PC Fax (TX only)	ual Access, Remote Reception,	
GENERAL SPECIFICATIONS			
Warm-up Time Interface type	USB 2.0 Hi-Speed 10BASE-T/100BA Optional Wireless 1 x Host USB inte Optional addition	SE-TX	
Network protocols	TCP/IP (LPD/ Port WSD, IPv4/ IPv6 s	9100, HTTP), SMB, SNMP v1,	
Processor Speed Memory	300 Mhz 256 MB (shared)		
Hard Disk Drive		ecure Print standard)	

	Ten 1 1 10 10 10 1	
Control panel Dimensions with trays (W x D x H)	5-line monochrome backlit LCD display iR1133 (platen model): 450 x 472 x 413mm / 450 x 472 x 550mm (with optional cassette) iR1133A/iF (ADF models): 450 x 472 x 465mm / 450x472x603mm	
Installation space (W x D x H)	(with optional cassette) iR1133A/iF: 450 x 1,141 x 724 mm (with the optional paper cassette attached) iR1133: 450 x 1,044 x 721 mm (with the optional paper cassette attached)	
Weight	iR1133iF: Approx. 20.7 kg (21.5 kg with Starter Cartridge) iR1133A: Approx. 20.5 kg (21.3 kg with Starter Cartridge) iR1133: Approx. 18.3 kg	
Power Source Power Consumption	(19.1 kg with Starter Cartridge) 220-240 V (±10%), 50/60 Hz (±2 Hz) Maximum: Approx. 1200 W Standby: Approx. 9 W Sleep Mode: Approx. 2.5 W Typical Electricity 1.3 kWh on all models Consumption (TEC):	
Noise Levels	Sound Pressure2	
Software and printer management	IMMC - Centralised management of the device eMaintenance compatibility enables Meter reading, Automatic consumables management and remote diagnostics MetSpot Device Installer MF Toolbox Remote User Interface (RUI) Department ID Management uniFLOW Login Device Client - Embedded uniFLOW Compatibility	
Security Features	Print (RAM-based). Simple Job Release via uniFLOW (Option)	
CONSUMABLES	, , ,	
Toner Cartridge/s	C-EXV40 TONER (6,000 pages ³) Ships with Starter Cartridge (2,200 pages ³)	
SPECIFICATIONS FOR OPTIONS		
Cassette Feeding Unit	Name: Canon Cassette Feeding Module-Z1 Dimensions: 450 x 472 x 138 mm Weight: Approx. 5.2 kg	
ADDITIONAL OPTIONS		
Additional Options	PS Printer Kit-AP1 PCL Printer Kit-AP1 Wireless Network Option-C1 Barcode Printing Kit-E1: Provides Barcode printing capability using Jet Caps technology MiCARD Attachment Kit-A1: For uniFLOW MiCard reader, add one USB I/F on right-side of device Canon Copy Card Reader-F1: Physical card access system that limits access to authorised users Card Reader Attachment Kit-G1: Attachment kit for Card Reader-F1 Copy Control Interface Kit-C1: For coin vending solutions Canon Cassette Feeding Module-Z1: Additional SOO-sheet cassette Plain Pedestal: The pedestal can be placed under the standard/optional cassette feeding unit to raise the device when free-standing	
FOOTNOTES [1] Based on ITU-T Standa	and Chart No. 1	
TITE Based on HU-1 Standa	ard Charleson (



FOOTNOTES

[1] Based on ITU-T Standard Chart No. 1

[2] Declared noise emission in accordance with ISO 7779

[3] Based on 6% coverage

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Optional/Standard Standard