Small yet highly productive

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.

imageRUNNER 1133,1133A and 1133iF

you can

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 INTERFACE
CLASS-LEADING ENERGY EFFICIENCY
EMBEDDED UNIFLOW AND E-MAINTENANCE CAPABILITY

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



The image shown above is the imageRUNNER 1133

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



The image shown above is the imageRUNNER 1133iF

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





Specifications: imageRUNNER 1100 series

imageRUNNER 1133 series			
Machine Type	Mono Laser Multifu	nctional.	
Available Core functions	imageRUNNER 113	33:	
	Print, Copy, Scan	774.	
	imageRUNNER 113 Print, Copy, Scan	33A:	
	imageRUNNER 113	33iF:	
	Print, Copy, Scan, Se	end and Fax	
PRINTER SPECIFICATIONS			
Print speed	Up to 33 ppm (A4)		
Printing method	Monochrome laser		
Print Resolution Double sided printing	600 x 600 dpi, Up t Automatic	to 1200 x 1200 dpi (Enhanced)	
Printing from		media: USB memory key	
memory media	Supported file types	: JPEG, TIFF	
Paper input (Standard)	500-sheet paper ca	ssette	
Paper input (Option)	50-sheet multi-purp 500-sheet cassette	bose tray	
Maximum paper	1050 sheets		
input capacity	FO shart (CO CO)	
Paper output capacity Finishing capabilities	50-sheets (60-89g Group	5111)	
Supported media types	Cassette and	Plain paper, Recycled paper,	
	optional cassette:	Heavy paper, Bond	
	Multi-purpose tray:	Plain paper, Recycled paper, Heavy paper, Bond,	
		Transparency, Label, Envelope	
Supported media sizes	Cassette and	A4, A5, B5, Legal, Letter,	
	optional cassette: Multi-purpose tray:	Executive A4, A5, B5, Legal, Letter,	
		A4, A5, B5, Legal, Letter, Executive, Statements,	
		Envelope (COM10, Monarch,	
		DL, ISO-C5, ISO-B5) Custom	
		sizes: Width 76 to 216 mm; Length	
		127 to 356 mm	
Supported media	Cassette and	60 to 128 g/m	
weights	optional cassette: Stack Bypass:	60 to 190 g/m	
Printer Language(s)	UFRII-LT(Standard)	-	
5 5 6 7	PCL5e/6 (Standard	with iR1133iF, Option on	
	iR1133/A)	mulation (Option for all models)	
Fonts	PostScript Level 3 El PCL fonts:	93 Roman	
	PS fonts:	136 Roman	
Operating system	UFRII-LT:	Windows® 2000/ XP/ Server	
compatibility		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 or later) MAC OS 9.1 or later, MAC OS	
		X (10.2.8 or later) Windows	
		2000/ Server 2003/ Server	
	Please refer to http-	2008/ XP/ Vista/ 7 //software.canon-europe.com	
	for availability of pri	for availability of print solutions for other Operating	
		Systems and enviroments including AS/400,	
	UNIX, Linux and Cit are chargable.	rix. Some of these solutions	
	SAP Device Types ar	re available via the SAP Market	
	Place		
COPY SPECIFICATIONS			
Copy speed	Up to 33 cpm (A4)		
First Copy Output Time	Approx. 8 seconds of	or less	
(FCOT)		i.	
Copy resolution Multiple copy	Up to 600 x 600 dp Up to 99 copies	л	
Reduction / Enlargement	25-400% in 1% incr	ements	
Other features	4 on 1, ID Card Cop		
SCAN SPECIFICATIONS			
Optional/Standard	Standard		

Туре		33: Colour Flatbed
		33A: Colour Flatbed and Duplex
		ent Feeder (DADF)
		33iF: Colour Flatbed and Duplex ent Feeder (DADF)
Supported media size/s		er, Custom sizes (W x L):
	Max 215.9 mm x	355.6 mm Min. 139.7 mm x
	128 mm)	
Supported media	Single-sided	50 to 105 g/m
weight/s	scanning:	
	Double-sided	64 to 105 g/m
Scan resolution	scanning:	
Scan resolution	Pull Scan	dpi in Black and White or Colour
	DADE: up to 300 c	Ipi in Black and White or Colour
Double sided scanning	2-sided to 2-sided	
Scan speed	One-sided	Scan BW 600 dpi:
		14 ipm(A4)
		Scan BW 300 dpi:
		28 ipm(A4)
		Scan CLR 300 dpi:
	Two-sided	9 ipm(A4) Scan BW 600 dpi:
	Two-sided	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:	TWAIN Pull scanning
	Corrector LICD	available on all models
	Scan to USB	Yes on all models
Pull scan specifications	Memory Key: TWAIN Via MF Too	lboy
Full scall specifications		Vindows XP/ Windows Server
		/ista/ Windows Server 2008/
	Windows 7	
SEND		
SPECIFICATIONS	Ci. 1. 1. 1044	7'5 N
Optional/Standard	models	33iF. Not supported on iR1133/A
Send resolution		o 300 dpi in Black and White
Jena resolution	or Colour	0 300 upi in black and write
Destinations	E-Mail/ PC(SMB)	
Address Book /	Max. 200	
Speed dials	Max. 200	
Speed dials File formats	Max. 200 TIFF (B&W), JPEG,	PDF, PDF (Compact)
Speed dials File formats Universal Send	Max. 200	PDF, PDF (Compact)
Speed dials File formats Universal Send Feature Sets	Max. 200 TIFF (B&W), JPEG,	PDF, PDF (Compact)
Speed dials File formats Universal Send Feature Sets FAX	Max. 200 TIFF (B&W), JPEG,	PDF, PDF (Compact)
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS	Max. 200 TIFF (B&W), JPEG, No	
Speed dials File formats Universal Send Feature Sets FAX	Max. 200 TIFF (B&W), JPEG, No	PDF, PDF (Compact) 33iF. Not supported on iR1133/A
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard	Max. 200 TIFF (B&W), JPEG, No Standard on iR111 models	33iF. Not supported on iR1133/A
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS	Max. 200 TIFF (B&W), JPEG, No Standard on iR111 models	
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp	33iF. Not supported on iR1133/A s (Up to 3 seconds/page ¹)
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard:	33iF. Not supported on iR1133/A s (Up to 3 seconds/page ¹) 200 x 100 dpi
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo:	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine:	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine:	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 200 dpi
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modern Speed Fax Resolution Fax Memory Speed Dials	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine:	33iF. Not supported on iR1133/A s (Up to 3 seconds/page ¹) 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials)
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine:	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations	Max. 200 TIFF (BsW), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Max. 200 (includii Max. 199 dials/ M	33if. Not supported on iR1133/A s (Up to 3 seconds/page ¹) 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials) ax.199 destinations
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine:	33if. Not supported on iR1133/A s (Up to 3 seconds/page ¹) 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials) ax.199 destinations
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Max. 200 (includi Max. 199 dials/ M Max. 201 location	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials) ax.199 destinations
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup	Max. 200 TIFF (BsW), JPEG, No Standard on iRT1: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Up to 512 pages ¹ Max. 200 (includi Max. 199 dials/ M Max. 201 location 1 hour	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials) ax.199 destinations s
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Max. 200 (includi Max. 199 dials/ M Max. 201 location 1 hour Fax Forwarding, D	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials) ax.199 destinations
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features	Max. 200 TIFF (BsW), JPEG, No Standard on iRT1: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Up to 512 pages ¹ Max. 200 (includi Max. 199 dials/ M Max. 201 location 1 hour	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials) ax.199 destinations s
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials/ Destinations Sequential Broadcast Memory backup Other features	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Max. 200 (includi Max. 199 dials/ M Max. 201 location 1 hour Fax Forwarding, D	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials) ax.199 destinations s
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features SPECIFICATIONS	Max. 200 TIFF (BsW), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Ultra fine: Ultra fine: Up to 512 pages ¹ Max. 200 (includi Max. 201 location 1 hour Fax forwarding, D PC Fax (TX only)	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi rg. 19 one-touch dials) ax 199 destinations s
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials/ Destinations Sequential Broadcast Memory backup Other features	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Op to 512 pages ¹ Max. 200 (includi Max. 201 location 1 hour Fax Forwarding, D PC Fax (TX only) Approx. 11 second	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi rg. 19 one-touch dials) ax. 199 destinations s ual Access, Remote Reception, Is or less from power on
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Upto 512 pages: Max. 200 (includi Max. 199 dials/ M Max. 201 location 1 hour Fax Forwarding, D PC Fax (TX only) Approx. 11 second USB 2.0 Hi-Speed	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ng. 19 one-touch dials) ax.199 destinations s ual Access, Remote Reception, ls or less from power on SE-TX
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Og to 512 pages' Max. 200 (includi Max. 199 dials/ M Max. 201 location 1 hour Fax Forwarding, D PC Fax (TX only) Approx. 11 secont USB 2.0 H:-Speed 10BASE-T/100BA	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi rg. 19 one-touch dials) ax 199 destinations s ual Access, Remote Reception, Is or less from power on 5E-TX 802.111/g
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time	Max. 200 TIFF (B&W), JPEG, No Standard on iR113 models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Up to 512 pages' Max. 200 (includi Max. 200 (includi Max. 200 (includi Max. 200 location 1 hour Fax Forwarding, D PC Fax (TX only) Approx. 11 secont USB 2.0 Hi-Speed DBASE-T/100BAX Optional Wireless 1 x Host USB inter	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi ax.199 destinations s ual Access, Remote Reception, lis or less from power on SE-TX 802.11b/g face (Front of device)
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Ultra fine: Max. 200 (includi Max. 199 dials/ M Max. 201 location 1 hour Fax Forwarding, D PC Fax (TX only) Approx. 11 secont USB 2.0 Hi-Speed 108A5E-T/100BA Optional Wireless 1 x Hoast USB inten Optional Wireless	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi 19 one-touch dials) ax 199 destinations s ual Access, Remote Reception, Is or less from power on 3E-TX 802.11b/g face (Front of device)
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time Interface type	Max. 200 TIFF (BsW), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Ultra fine: Ultra fine: U	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi 400 x 400 dpi ax 199 destinations s ual Access, Remote Reception, ls or less from power on 5E-TX 802.11b/g face (Front of device) IH ost USB interface for uniFLOW gibt-side of device)
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time	Max. 200 TIFF (BsW), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Ultra fine: Ultra fine: U	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi 19. 19 one-touch dials) ax 199 destinations s ual Access, Remote Reception, liso r less from power on 5E-TX 802.11b/g face (Front of device) Host USB Interface for uniFLOW ight-side of device) 9100, HTTP, SMB, SMMP v1,
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time Interface type	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Upto 512 pages' Max. 200 (includi Max. 190 gids/ M Max. 190 gids/ M Max. 201 location 1 hour Fax Forwarding, D PC Fax (TX only) Approx. 11 second USB 2.0 Hi-Speed 10BASE-7/100BA Optional Wireless 1 x Host USB inter Optional additiona MiCARD reader (R)	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi 19. 19 one-touch dials) ax 199 destinations s ual Access, Remote Reception, liso r less from power on 5E-TX 802.11b/g face (Front of device) Host USB Interface for uniFLOW ight-side of device) 9100, HTTP, SMB, SMMP v1,
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modem Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time Interface type	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Ultra fine: Ultra fine: Max. 201 location 1 hour Fax Forwarding. D PC Fax (TX only) MicARD reader (R TCP/IP (LPD/ Pott VSD, IP4/4 /IPv5 S	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi 19. 19 one-touch dials) ax 199 destinations s ual Access, Remote Reception, liso r less from power on 5E-TX 802.11b/g face (Front of device) Host USB Interface for uniFLOW ight-side of device) 9100, HTTP, SMB, SMMP v1,
Speed dials File formats Universal Send Feature Sets FAX SPECIFICATIONS Optional/Standard Modern Speed Fax Resolution Fax Memory Speed Dials Group Dials/ Destinations Sequential Broadcast Memory backup Other features GENERAL SPECIFICATIONS Warm-up Time Interface type Network protocols Processor Speed	Max. 200 TIFF (B&W), JPEG, No Standard on iR11: models Super G3 33.6kbp Standard: Fine: Photo: Super fine: Upto 512 pages' Max. 200 (includi Max. 190 dials/M Max. 190 dials/M Max. 201 location 1 hour Fax Forwarding, D PC Fax (TX only) Approx. 11 second USB 2.0 Hi-Speed 10BASE-7/100BA Diffonal addition: MiCARD reader (R) Optional Wireless 1 x Host USB inter CP/IP (LPD) Port WSD, IP4/I (Pv6 s 300 Mtz 256 MB (shared)	33iF. Not supported on iR1133/A s (Up to 3 seconds/page') 200 x 100 dpi 200 x 200 dpi 200 x 200 dpi 200 x 400 dpi 400 x 400 dpi 19. 19 one-touch dials) ax 199 destinations s ual Access, Remote Reception, liso r less from power on 5E-TX 802.11b/g face (Front of device) Host USB Interface for uniFLOW ight-side of device) 9100, HTTP, SMB, SMMP v1,

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 casette) iR1133A/iE: 450 x 1, 141 x 724 mm (with the optional paper casette attached) iR1133: 450 x 1, 044 x 721 mm
Weight	(with the optional paper cassette attached) 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 Pressure ² Active: 70.6 dB or less Standby: 43 dB or less
Software and printer management	IWMC - Centralised management of the device eMaintenance compatibility - enables Meter reading, Automatic consumables management and remote diagnostics NetSpot Device Installer MF Toolbox Remote User Interface (RUI) Department ID Management uniFLOW Login Device Client - Embedded uniFLOW Compatibility
Security Features	IP/ Mac Address Filtering, Department ID, Secure 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	Ships with Starter Cartridge (2,200 pages ³)
SPECIFICATIONS FOR OPTIONS Cassette Feeding Unit	Ships with Starter Cartridge (2,200 pages ¹) Name: Canon Cassette Feeding Module-Z1 Dimensions: 450 x 472 x 138 mm Weight: Approx. 52 kg
SPECIFICATIONS FOR OPTIONS	Ships with Starter Cartridge (2,200 pages ³) Name: Canon Cassette Feeding Module-Z1 Dimensions: 450 x 472 x 138 mm
SPECIFICATIONS FOR OPTIONS Cassette Feeding Unit	Ships with Starter Cartridge (2,200 pages ³) Name: Canon Cassette Feeding Module-Z1 Dimensions: 450 x 472 x 138 mm Weight: Approx. 5.2 kg 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-F1 Copy Control Interface Kit-C1: For coin vending solutions Canon Cassette Feeding Module-Z1: Additional S00-sheet cassette Plain Pedestal: The pedestal can be placed under file standard/optional Cassette feeding unit to raise
SPECIFICATIONS FOR OPTIONS Cassette Feeding Unit ADDITIONAL OPTIONS Additional Options	Ships with Starter Cartridge (2,200 pages ³) Name: Canon Cassette Feeding Module-Z1 Dimensions: 450 x 472 x 138 mm Weight: Approx. 5.2 kg 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-F1 Copy Control Interface Kit-C1: For coin vending solutions Canon Cassette Feeding Module-Z1: Additional 500-sheet cassette Plain Pedestal: The pedestal can be placed under the standard/optional cassette feeding unit to raise the device when free-standing.
SPECIFICATIONS FOR OPTIONS Cassette Feeding Unit ADDITIONAL OPTIONS Additional Options Additional Options	Ships with Starter Cartridge (2,200 pages ³) Name: Canon Cassette Feeding Module-Z1 Dimensions: 450 x 472 x 138 mm Weight: Approx. 5.2 kg 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-F1 Copy Control Interface Kit-C1: For coin vending solutions Canon Cassette Feeding Module-Z1: Additional 500-sheet cassette Plain Pedestal: The pedestal can be placed under the standard/optional cassette feeding unit to raise the device when free-standing md Chart No. 1 on in accordance with ISO 7779

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