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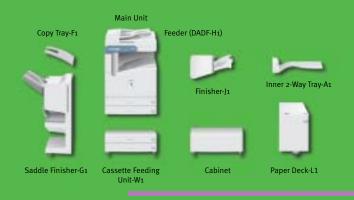
A NEW GENERATION OF INTEGRATED BUSINESS SYSTEMS

Canon's imageRUNNER 3320 Series is a highly advanced digital imaging solution designed to act as a dynamic central hub for total office automation and management of your most valuable resources—critical business information, ideas, and knowledge. Incorporating Canon's MEAP[™] (Multifunctional Embedded Application Platform) architecture, the imageRUNNER 3320 Series offers a complete suite of functionality, and the unique ability to embed diverse and customizable applications that tightly integrate into every aspect of your business workflow.

The imageRUNNER 3320N and imageRUNNER 3320i each deliver output at speeds of up to 33 pages per minute. What's more, each supports advanced digital Copying and Mail Box features, network Printing and Scanning functions, Super G3 Fax capabilities, and the ability to send electronic information across a diverse digital landscape. No matter which model you choose, you will benefit from Canon's industry-renowned image quality for the most faithful reproduction of text and images.

imageRUNNER 3320 Series Specifications

Туре:	Digital, Multifunction Imaging System	Drum:	Organic Photo Conductor (OPC)—Estimated Yield: 55,000	Dimensions (H x W x D):	17" x 12-3/4" x 23-1/4" (432mm x 324mm x 591mm)
Imaging System:	Laser Dry Electrostatic Transfer		Impressions	Weight:	66.1 lb. (30kg)
Developing System:	Dry Monocomponent Toner	Max. Duty Cycle:	120,000 Impressions Per Month		
	Projection	Toner:	Estimated Yield: 15,000 Images	Inner 2-Way Tray-A1 with Co	
Fixing System:	RAPID Fusing System [™]		(at 6% Coverage)	Acceptable Paper Weights:	Two Trays
Image Server Memory:	Standard 256MB RAM/10GB HDD (Max. Capacity: Approx.	Sending Functions (3320i)		Number of Trays: Tray Capacity	Two Trays
	3,700 Originals)	Sending Methods:	E-mail, I-fax, Super G3 Fax	Top Tray:	100 Sheets (Letter)
First-copy Time:	5.8 Seconds from Platen Glass	Senang Methods:	(Optional), File Server (IPX,	Lower Tray:	250 Sheets (Letter)
mat copy mile.	6.6 Seconds from Feeder		FTP, SMB)	Acceptable Paper Sizes:	Statement to Ledger
Warm-up Time:	10 Seconds or Less from Sleep	Address Book Capacity:	Max. 1,800 destinations	Power Source:	From Main Unit
	Mode		Max. 5 LDAP Servers	Inner 2-Way Tray	
	40 Seconds or Less from Main	File Format:	Single-page TIFF, Single-page	Dimensions (H x W x D):	10" x 5-7/8" x 16-1/2"
	Power Off		PDF, Multipage TIFF, Multipage		(254mm x 149mm x 420mm)
Copy/Print Speed:	33 ppm (Letter)		PDF	Weight:	7.7 lb. (3.5kg)
Max. Original Size:	11" x 17" (Ledger)	Sending Sizes:	Statement to Ledger	Copy Tray-F1	
Max. Copy Size:	11" x 17" (Ledger)	-	-	Dimensions (H x W x D):	9" x 12-3/4" x 11-7/8"
Min. Copy Size:	4" x 5-1/2"	Accessories			(227mm x 322mm x 300mm)
Max. Mail Boxes Supported:	100			Weight:	15.3 oz. (435g)
Max. Copy Reservation:	5 Jobs	Duplexing Automatic Docur			
Actual Resolution:	600 dpi x 600 dpi	Acceptable Originals:	Statement-R to Ledger	Finisher-J1 (Optional)	
Interpolated Resolution:	1200 dpi x 600 dpi (Copy)	Capacity:	50 Sheets (20 lb. Bond/Letter)	Acceptable Paper Weights:	17 lb. to 32 lb. Bond
	2400 dpi x 600 dpi (Print)	Max. Paper Weight:	10 lb. to 32 lb. Bond	Number of Trays:	One Tray
Exposure Control:	Automatic or Manual		(Letter, One-sided)	Tray Capacity	
Halftone:	256 Gradations of Gray		13 lb. to 32 lb. Bond	No Collating/Collate/	
Duplexing:	Standard Automatic Trayless		(Letter, Two-sided)	Group Mode:	300 Sheets (Letter, Letter-R,
	Duplexing	Feeding Speed:	33 Sheets/Minute (Letter)		Statement, Statement-R)
Magnification Reduction/	25% to 000%	Power Source:	From Main Unit		200 Sheets (Legal)
Enlargement:	25% to 800% — Platen	Cassette Feeding Unit-W1 (Optional)		Stanla Mada	150 Sheets (Ledger)
	(in 1% increments) 25% to 400% — Feeder		Dual 500-sheet Paper Cassettes	Staple Mode:	30 Sets (Letter, Letter-R, Legal, Ledger)
	(in 1% increments)	Paper Capacity:	(1,000 Sheets/20 lb. Bond)	Staple Position:	Top Corner
Paper Supply	(iii 1 % increments)	Acceptable Paper Sizes	(1,000 Sileets/20 lb. Bolid)	Max. Stapling Capacity:	30 Sheets (Letter, Letter-R)
Standard:	Dual 500-sheet Paper Cassettes	Top Cassette:	Statement-R to Legal	Max. Stapting Capacity.	20 Sheets (Legal)
Standard.	(1,000 Sheets)	Bottom Cassette:	Statement-R to Ledger		15 Sheets (Ledger)
	Stack Bypass (50 Sheets)	Acceptable Paper Weights:	17 lb. to 20 lb. Bond	Power Source:	From Main Unit
Optional:	Dual 500-sheet Paper Cassettes	Power Source:	From Main Unit	Dimensions (H x W x D):	9-1/8" x 22-1/4" x 20"
	(1,000 Sheets)	Dimensions (H x W x D):	9-3/4" x 22-1/4" x 26-3/4"		(232mm x 565mm x 509mm)
	Paper Deck (2,500 Sheets)	. ,	(248mm x 565mm x 678mm)	Weight:	24.3 lb. (11kg)
Multiple Copies:	1 to 999	Weight:	61.7 lb. (28kg)	-	
Paper Weights:	17 lb. to 20 lb. Bond (Cassette)			Saddle Finisher-G1 (Optional)	
	17 lb. to 32 lb. Bond (Stack	Envelope Feeder Attachmen	it-B1 (Optional)	Acceptable Paper Weight:	17 lb. to 20 lb. Bond
	Bypass)	Copy Speed:	10 cpm	Number of Trays:	Four Trays, including Saddle-
Communication Interface		Acceptable Envelopes:	COM10, DL, Monarch, ISO-B5,		stitch Tray and Inner 2-Way Tray
Topology:	Ethernet		ISO-C5, Yougata-4	Tray Capacity	
Speed:	10/100 Mbps Ethernet	Feeder Capacity:	Approx. 50 Envelopes or	Top Tray:	1,000 Sheets (Letter)
Protocols Supported:	TCP/IP, IPX/SPX, [™] EtherTalk, [®]		1-1/4" (31.75mm)	Inner 2-Way Tray:	100 Sheets (Letter)
	SMB	Dimensions (H x W x D):	2-1/2" x 7-7/8" x 11-3/8"		250 Sheets (Letter)
Networked Interface	40/400B T(BL/5)	14/-:	(62mm x 199mm x 288mm)	Saddle-stitch Tray:	100 Sheets (Letter)
Connections: Dimensions (H x W x D):	10/100Base-T (RJ-45) 35-7/8" x 22-1/4" x 29"	Weight:	1.85 lb. (840g)	Staple Position:	Multiposition Stapling (1) Any Corner, (2) Side Margin,
Dimensions (H X W X D):		Paper Deck-L1 (Optional)			(1) Any corner, (2) Side Margin, (3) Saddle-stitch
Installation Space (W x D):	(910.5mm x 565mm x 762mm) 32-3/4" x 29" (830mm x 762 mm)	Paper Deck Capacity:	2,500 Sheets (20 lb. Bond)	Max. Stapling Capacity	50 Sheets (Letter, Letter-R)
Weight:	214 lb. (97.4kg)	Paper Size:	Letter	max. Stapting capacity	25 Sheets (Ledger)
Power Source:	120V AC, 60Hz, 10A	Acceptable Paper Weights:	17 lb. to 20 lb. Bond		2 to 10 Sheets Saddle-stitched
Power Consumption:	1.35 kW (Max.)	Power Source:	From Main Unit		2 to 10 Sheets Suddle Shtelled



imageRUNNER[®] 3320 SERIES

imageRUNNER 3320 Series Specifications (continued)

Total Sides Imaged: 4 Total Sets: 2 6 Folding: V	7 lb. Bond to 20 lb. Bond 0 (10 Sheets) to 5 Sheets/20 Saddle- titched Sets to 10 Sheets/10 Saddle- titched Sets -folding Standard	Type: Processor: RAM: Hard Disk:	Embedded Print/Network Canon Custom Processor 250 MHz—Shared 256MB (Std./Max.)—Shared	 GPR-6 Black Toner GPR-6 Drum Unit Stamp Ink Cartridge-B1
Total Sets: 2 si 6 si Folding: V	to 5 Sheets/20 Saddle- titched Sets to 10 Sheets/10 Saddle- titched Sets	RAM:	250 MHz—Shared	
si 6 si Folding: V	titched Sets to 10 Sheets/10 Saddle- titched Sets			 Stamp Ink Cartridge-B1
6 si Folding: V	to 10 Sheets/10 Saddle- titched Sets		256MB (Std /Max)—Shared	
si Folding: V	titched Sets	Hard Disk:	. , ,	• Staple-L1 (Finisher-J1)
Folding: V			10GB—Shared	 Staple-J1 (Saddle Finisher-G1)
0	-folding Standard	PDL Support:	PCL 5e, PCL 6, PostScript 3	 Transparency Type-E (100 Sheets/Box)
Power Source: Fi	0		Emulation	 Matte Labels, 30-up (100 Sheets/Box)
	rom Main Unit	Internal Fonts:	136 PostScript Fonts, 117	
	3-5/8" x 21" x 23-3/4"		Adobe® Type Fonts, 19 TrueType®	
	355mm x 532mm x 603mm)		Fonts, 80 PCL Roman Fonts, 32	
-	7.2 lb. (35kg)		PCL Bar-code Fonts	
Attachable Accessories: P	uncher Unit-K1	Interface Connections:	RJ-45 (10/100Base-T) IEEE 1284 (Compatibility: Nibble,	
Puncher Unit-K1 (Option for Sa	ddle Finisher-G1)		Byte and ECP mode), Token	
• •	7 lb. to 20 lb. Bond		Ring* (Optional Card)	*Approximate 3-second-per-page fax transmission time based
, ,	equential Processing System	Protocol Stacks:	IPX/SPX: 802.2, 802.3,	on ITU-T No. 1 Chart (MMR, Standard Mode) at 33.6 Kbps
	-hole/3-hole (Auto Change)		Ethernet II, 802.2 SNAP	modem speed when transmitting to another V.34 machine.
	-hole (Letter-R, Legal)		TCP/IP: Ethernet II	The Public Switched Telephone Network (PSTN) currently
	-hole (Letter, Ledger)		AppleTalk: [®] Phase II	supports 28.8 Kbps modem speeds or lower, depending on
	pprox. 3,000 Sheets	Network OS:	Novell [®] NetWare [®] v. 3.2, 4.1,	telephone line conditions.
	rom Main Unit		4.11, 4.2, 5, 6 (IPX/SPX),	
Dimensions (H x W x D): 6	-3/4" x 3-1/2" x 22-1/8"		Windows [®] 95/98 (TCP/IP),	
	170mm x 90mm x 560mm)		Windows NT [®] 4.0 (TCP/IP),	
	.3 lb. (2.4kg)		Windows 2000 (TCP/IP),	
-			Windows XP, Solaris [™] 1.x, 2.5 or	
Super G3 Fax Board-J1 (Optional)			later (TCP/IP), Apple® System 7.5	
••	ublic Switched Telephone		or higher (DDP)	
	etwork (PSTN)			
	ne (J1)	Other Optional Accessories a	nd Utilities	
e , e	tatement to Ledger	 FL Cassette-V1(S) 		
	From Document Feeder)	 FL Cassette-U1(L) 		
<u>s</u> , s	tatement to Ledger	 Document Tray-D2 		
Transmission Times:*		Card Reader-C1		
	pprox. 2.8 Seconds	Card Sets		
	pprox. 11 Seconds	Cabinet		
	pprox. 13 Seconds	Copy Control Interface Cable	2	
	pprox. 3.2 Seconds	Braille Label Kit-A1		
Scan Line Density		Accessibility Handle-A1		
	pels/mm x 3.85 lines/mm	• Token Ring-A1 (Set)		
	pels/mm x 7.7 lines/mm	MEAP I/F Board-B1		
	pels/mm x 15.4 lines/mm	Security Kit-A1P		
	6 pels/mm x 15.4 lines/mm	Resolution Switching Board		
	ddress Book: 1,800	• imageWARE [™] Suite		
	estinations	NetSpot [®] Suite		
Image Memory: A	pprox. 3,700 pages	 eCopy Suite 		

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1-800-OK-CANON www.usa.canon.com

Canon U.S.A., Inc. One Canon Plaza Lake Success, NY 11042







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