

















imageRUNNER 1600/2000 Specifications

Digital, Multifunction Imaging System Imaging System: Laser Dry Electrostatic Transfer Developing System: Dry Monocomponent Toner Projection Heat Roller Fusing Standard 16MB (Approx. 120 Pages) Fixing System: Image Server:

Up to 48MB Max. First-copy Time: 8.2 Seconds

Output Speed:

(Platen Glass, Letter, Direct, Paper Drawer 1) Warm-up Time:

30 Seconds or Less (Main Power Switch On) 10 Seconds or Less (Operation Panel Switch On) 1600: 16 ppm (Letter)

2000: 20 ppm (Letter) No limit (Up to Memory Capacity) Max. Copy Reservation:

600 dpi x 600 dpi Engine Resolution: 600 dpi x 600 dpi 1,200 dpi x 600 dpi (Copy) Interpolated Resolution: 2,400 dpi x 600 dpi (Print) 256 Gradations of Gray Halftone:

Not Supported Duplexing: 50% to 200% (in 1% Increments) Magnification:

Preset Reduction: 50%, 64%, 73%, 78% Preset Enlargement: 121%, 129%, 200% Paper Supply

Standard: 1600: 1 x 250-sheet Paper Cassette 2000: 2 x 250-sheet Paper Cassette

100-sheet Stack Bypass 1600: 1 x 250-sheet Paper Cassette

Optional: 3 x 250-sheet Paper Cassette

2000: 2 x 250-sheet Paper Cassette Exposure Control: Automatic or Manual (9 Levels)

Multiple Copies:

11"x 17" (Ledger) 17 lb. to 24 lb. Bond Max. Original Size: Acceptable Paper Weights: (Cassettes and Bypass) 120V, 60Hz, 10A Power Source:

OPC—Estimated Yield: 21,000 Impressions Drum:

50,000/75,000 Impressions Per Month Estimated Yield: 7,850 Images Max. Duty Cycle Toner:

(at 6% Coverage) 1600: 22" x 24-1/4" x 24-3/4" Dimensions (H x W x D):

(560mm x 615mm x 631mm) 2000: 25-3/8" x 24-1/4" x 24-3/4"

(645mm x 615mm x 631mm) 1600: 84 lb./38kg Weight

2000: 96 lb./43.4kg

Accessories

Automatic Document Feeder-I1 (Optional)

Statement to Ledger 50 Sheets (20 lb. Bond/Letter) Acceptable Original Size: Paper Capacity: Acceptable Paper Weight: 14 lb. to 28 lb. Bond (Letter)

Cassette Feeding Module-F1 (Optional)

Paper Capacity: 1 x 250-sheet Paper Cassette Statement to Ledger Paper Size: Acceptable Paper Weight: 17 lb to 24 lb Bond

imageRUNNER 1600 Connectable Device:

Cassette Feeding Module-G1 (Optional)

2 x 250-sheet Paper Cassettes Paper Capacity: Paper Size: Acceptable Paper Weight: Statement to Ledger 17 lb. to 24 lb. Bond Connectable Device: imageRUNNER 2000

Cassette Feeding Module-H1 (Optional)

3 x 250-sheet Paper Cassette Statement to Ledger Paper Capacity: Paper Size: Acceptable Paper Weight: Connectable Device: 17 lb. to 24 lb. Bond imageRUNNER 1600

Inner 2-Way Tray-B1 (Optional)

Two (with Main Tray) Number of Trays: Capacity Per Tray: Top Tray: 100 Sheets (Letter) Main Tray: 250 Sheets (Letter) Statement to Ledger

Paper Size: Staple Position:

Finisher-L1 (Optional)

14 lb. to 28 lb. Bond Acceptable Paper Weight: Number of Trays: One Tray Non-collate/Collate Mode

Tray Capacity:

300 Sheets (Letter) Staple Mode

30 Sets (Letter) Staple Position/Capacity: Top Corner/15 Sheets

Printer Kit-N1 (Optional)

Embedded Print/Network Controller Type: Processor: Memory: Power PC405 200MHz RISC Processor Standard 8MB (72MB Max.)

Storage Ontional 10GB HDD

PCL 5e, PCL 6, PostScript®3™ (PS-Module B1)
PCL 5e/6: 80 Roman Fonts, 32 Bar-code Fonts PDL Support: Internal Fonts: Interface Connections:

Parallel (IEEE 1284) (Compatibility: Nibble, Byte, and ECP mode)

Optional RJ-45 (10/100Base-T)

Ethernet Network Interface Adaptor iN-E5
CPU: ETRAX 100LX (32 bit RISC CPU 100MHz)

Memory (RAM):

4MB 2MB (Flash) Storage (ROM): SDRAM:

128 Kbps 10Base-T, 100Base-TX (RJ-45) Network I/F: Printer I/F: EPS10 v. 1.00

Novell® NetWare® v.3.2, 4.1, 4.2, 4.11, 5.0, 5.1 (IPX/SPX)

Windows® 95/98/Me (TCP/IP)
Windows NT® 4.0, 2000, Windows XP (TCP/IP)

Mac OS 7.5 or later (DDP) Solaris™ 1.1.x, 2.5 or later (TCP/IP)

Protocol Stacks: IPX/SPX:™ 802.2, 802.3, Ethernet II, 802.2 SNAP,

Canon NDPS Gateway

TCP/IP, SMB, AppleTalk:® 802.2 SNAP and

AppleTalk Phase II only Access to Full Finishing Features Other Features:

Remote UI[™] Supported NetSpot® Supported Spooling Supported

Other Accessories

PS Module-R1[†]

• 32MB Expansion Memory for Main Unit

• 32MB Expansion Memory for Printer Board-N1 • 64MB Expansion Memory for Printer Board-N1 10GB Hard Disk HD-65 for Printer Board-N1

• Flash™ ROM Module-FR-65 • FL Cassette-W1

• Large Cabinet • Small Cabinet

Card Reader-F1

Copy Card Set 2

• Copy Card Set 3

Supplies/Consumables • Staple-K1 (for Finisher-L1)

• Transparency Type E

• Drum Unit

Standard Configuration of imageRUNNER 2000 shown; the imageRUNNER 1600 ships standard with one paper cassette. Optional on the imageRUNNER 1600 Optional on the imageRUNNER 2000 Available second half 2002. Check with your local Canon-authorized Dealer for availability.

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Specifications subject to change without notice

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