

# imageRUNNER 2318 and 2320.

Cost-efficient black-  
and-white copying  
and local printing.

**you can**

The new compact imageRUNNER 2300 series is designed to provide highly cost-efficient copying plus local printing via USB for busy, small workgroups. Optional network printing and scanning adds flexibility. Quick and easy-to-use for maximum productivity, these A3 black-and-white devices deliver a low cost of ownership.

Up to 20 copies per minute

Flexible paper supply up to A3

Up to 1,080 sheet paper capacity

5-line LCD display

Energy efficient

Space-saving design



### Increased productivity and efficiency.

- Simple and intuitive to use with 5-line backlit display
- High quality copies
  - 18ppm imageRUNNER 2318
  - 20ppm imageRUNNER 2320
- Extremely responsive with rapid recovery from sleep mode and 7.9 seconds first copy out time

### Flexibility.

- Up to 1,080 sheet paper capacity
- Flexible paper supply up to A3
- Local printing via USB
- Optional network UFRII-LT printing and scanning

### Compact design.

- Space-saving design to suit busy, small workgroups
- Stapling and double-sided output options

### Environmentally responsible.

- Energy efficient – just 4.5 watts power consumption in sleep mode, saving energy and cost
- Optional automatic double-sided output

### Cost-effective performance.

- Low cost of ownership
- Enhanced productivity and energy efficiency maximises value

imageRUNNER

**Canon**

# Specifications: imageRUNNER 2318 and 2320

Type Maximum Original Size Copy Sizes Resolution	Desktop or Free-standing A3, 297 x 432mm Cassette: A5-A3 Stack Bypass: A5R-A3, Envelopes Copying: 600dpi x 600dpi Printing: 600dpi x 600dpi (UFRII-LT) 256 Gradations
Copy/Print Speed A4 A3 Magnification First Copy Time Warm-Up Time Multiple Copies/Prints Duplexing Paper Weight Cassette Paper Capacity	imageRUNNER 2320; 20cpm, imageRUNNER 2318; 18cpm imageRUNNER 2320; 10cpm, imageRUNNER 2318; 10cpm Zoom: 25-400% Fixed: 50%,70%,100%,141%, 200%, ID Card Copy 7.9 seconds Approx. 13 seconds 1 to 99 sheets Optional Automatic Stackless Cassette: 64 to 90g/m <sup>2</sup> Stack Bypass: 64 to 128g/m <sup>2</sup> Duplex: 64 to 90g/m <sup>2</sup> Universal: A5 to A3 Standard: 250 sheets x 1 cassette (80g/m <sup>2</sup> ) Multi Stack Bypass: 80 sheets (80g/m <sup>2</sup> ) for A5R to A4, 50 sheets for A3 (80g/m <sup>2</sup> ) Optional: 250 sheets x 3 cassettes (750 sheets) Max. Total paper capacity: 1,080 sheets
CPU Memory Interface Power Supply Power Consumption Dimensions (W x D x H) Weight	Canon Custom Processor, 150MHz 64MB (Shared) USB 2.0, optional Ethernet (100Base-TX / 10Base-T) 220V AC to 240V AC ±10% (50 / 60Hz) 1.55kW max. 622 x 638 x 580.4mm Approx. 39.6kg
<b>PRINT SPECIFICATION</b> PDL Resolution Memory CPU Supported OS Interface	UFRII-LT (local print via USB standard, network print requires optional NW IF ADAPTOR IN-E14) 600dpi x 600dpi 64MB standard (Shared) Canon Custom Processor 150MHz (Shared) UFRII-LT: Windows 2000 / XP / Vista / Server 2003 / Server 2008 / Windows 7 / Mac OS X 10.4 or later USB 2.0, optional Ethernet (100Base-TX / 10Base-T) TCP / IP (LPD, HTTP), IPv4 / IPv6 support
<b>SCAN SPECIFICATION</b> PULL Scan	Requires optional NW IF ADAPTOR IN-E14 Network TWAIN Driver (BW / CL: 75 / 100 / 150 / 200 / 300dpi) Format (TIFF / JPEG), only IPV4
<b>DADF-P2 (Main body has Platen Cover as standard)</b> Paper Size Paper Weight Max. Number of Originals	A3-A5R 37g/m <sup>2</sup> to 128g/m <sup>2</sup> , duplex: 52g/m <sup>2</sup> to 105g/m <sup>2</sup> only A5R to A4: 50 sheets (80g/m <sup>2</sup> ) A3: 25 sheets (80g/m <sup>2</sup> )

Document Scanning Speed (max.) Copy Dimensions (W x D x H) Weight	A4 20ipm 565 x 489.4 x 122mm Approx. 7.0kg
<b>CASSETTE FEEDING MODULE-J1/K1 (Power Supply Kit-Q1 required for K1)</b> Type Paper Weight Paper Capacity Dimensions (W x D x H) Weight	Front-loading adjustable drawers 64 to 90g/m <sup>2</sup> J1: 250 sheets (80g/m <sup>2</sup> ) x 1 cassette K1: 250 sheets (80g/m <sup>2</sup> ) x 2 cassettes J1 and K1: 250 sheets (80g/m <sup>2</sup> ) x 3 cassettes J1: 580.3 x 569.3 x 116.8mm K1: 580.3 x 569.3 x 201.8mm J1: Approx. 6.0kg K1: Approx. 12.0kg
<b>FINISHER-U2 (Power Supply Kit-Q1 required)</b> Number of Trays Tray Capacity Standard With Optional Tray Staple Position Staple Capacity Weight	One stack tray + optional tray (Inner) A4 / A5 / A5R: 770 sheets or 100mm A4R / A3: 380 sheets or 50mm Tray A: A4 / A5 / A5R 200 sheets, A4R / A3: 150 sheets Tray B: A4 / A5 / A5R 200 sheets, A4R / A3: 150 sheets Corner A4: 50 sheets A3 / A4R: 30 sheets Approx. 10.0kg
<b>INNER 2-WAY TRAY-E2 (Power Supply Kit-Q1 required)</b> Tray Capacity Weight	Tray A: A4 100 sheets, A3 50 sheets Tray B: A4 250 sheets, A3 100 sheets Approx. 1.5kg
<b>OTHER ACCESSORIES</b>	Duplex Unit-A1: Provides double-sided printing capability. Implies Power Supply Unit-Q1 NW IF ADAPTOR IN-E14: Provides network printing and scanning capability FL Cassette-AC1: Spare 250-sheet tray for all cassettes iR2016/20 Plain Pedestal High: Raises the device for the combination of imageRUNNER 2318/2320 with CST Feeding Module-J1 only iR2016/20 Plain Pedestal Low: Raises the device for the combination of imageRUNNER 2318/2320 with CST Feeding Module-J1 + K1 Additional Finisher Tray-C1: additional tray for Finisher-U1 Staple-J1 GP: staples for Finisher-U1 Power Supply Kit-Q: Power Supply Unit. (Please note: Only 1 optional Power Supply Kit-Q1 is required when adding 1 or more of the following options: Finisher-U2, Inner 2-Way Tray-E2, Cassette Feeding Module-K1 and Duplex Unit) C-EXV 14 Toner Black: 8,300 sheets x 2 bottles (6%)
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