

The advanced laser multifunction, enhancing business communication and productivity

Mid Range

Get professional laser printing, faxing, copying and colour scanning from this complete print and communication centre. The *imageCLASS* D1150 is stylish, easy to use and ultra efficient while providing maximum productivity for a minimum investment.

Output speed is 30 pages per minute for printing and copying and with an enhanced print resolution of 1200 x 600dpi it means you'll enjoy both speed and quality without compromise.

With a 50-page duplex Automatic Document Feeder and built in duplex printing it will also enable you to save on paper costs and time, all while giving your business the competitive edge.



Key Features

All-in-One cartridges Toner Cartridges

- The D1150 utilises a drum cartridge in which an "Intermediate Transfer Unit", "Photosensitive Drum", and "Waste Toner Container" that are normally individual consumables, are all combined, meaning less consumables to stock, less fuss and high reliability.

Low Power Consumption and Quick Start Up

- By adopting Canon's unique On-Demand Fixing System, the D1150 achieves low power consumption of less than 3 watts in standby and quick start-up, with first page out in less than 8 seconds. This enables instantaneous heating of the fusing heater only before printing, saving warm-up time. The D1150 is always ready to print – saving you time and money.

As a Laser Printer

- Up to 30 pages per minute¹ with 8 seconds to first print
- Network printing
- PCL 5e/6 and UFR II print drivers
- 600 x 600 dpi laser print resolution (enhanced to 1200 x 600 dpi by exclusive smoothing technology).
- 128MB Memory
- Auto duplex for easy double sided printing

As a Fax Machine

- 33.6 Kbps Super G3 fax - up to 3 seconds per page³ fax transmission.
- Huge fax memory of up to 512 pages³ to ensure there are no lost messages.
- 50-page Automatic Document Feeder for fast, unattended copying and faxing.

As a Scanner

- Up to 600 x 600 dpi (optical) and 600 x 1200 dpi (interpolated) colour scanning resolution for sharp images
- Auto duplex ADF for easy double sided scanning

As a Copier

- 30 copies per minute makes up to 99 copies at a time
- Reduction/enlargement ranges of 50% to 200%;
- Electronic collating; reserve copy.
- Toner saver and energy saver modes

600x600_{dpi}



Quality images

High print resolution (30 ppm¹, 600 x 600 dpi / up to 1200 x 600 dpi enhanced)

Networking

Network ready which allows multiple computers to share this machine

Double Sided Printing

Auto duplex for easy double sided printing

Automatic Duplex Document Feeder

50-page Duplex Automatic Document Feeder (DADF) for fast double sided copying, scanning and faxing.

Fax Memory

Huge fax memory of up to 512 pages to ensure there are no lost messages²

Instant Warm Up

No waiting around for the printer to warm up before it prints.

Quality Scanning

Scanning at 600 x 600 dpi (optical) and 600 x 1200 dpi through smoothing technology

Easy Maintenance

All-in-one cartridge system meaning only 1 consumable to stock



Auto Duplex Print



Auto Duplex ADF



LARGE FAX MEMORY



SCAN
600x1200_{dpi}



All-in-one cartridge

imageCLASS D1150 Technical Specifications	
Machine Type	Mono laser printer, fax, copier and flatbed colour digital scanner
Digital Copier Function	
Copying Method	Black and White Laser
Copying Speed	30 copies per minute (1:1, A4 size)
Exposure Control	Automatic
Reduction/Enlargement	9 presets 50 – 200%
Original Type Selection	Text, Photo, Text + Photo modes
Acceptable Originals	A4, A5, B5, letter, legal, executive, envelope (#10, monarch, DL, C5). Up to 216 x 356mm
Acceptable Copy Stock	Cassette Feeding: 60-80 gsm plain paper and 90-120 gsm thick paper Multipurpose Tray : 60-80g plain paper and 90-163 gsm thick paper Transparency, Labels, postcards and Envelopes.
Other Functions	Network ready. Auto Duplex ADF, Toner saving mode, maximum copy run of 99 copies, Energy save standby, Electronic sorting, 2-on-1 copy, memory sort
Laser Printer Function	
Printing Method	Black and White Laser
Printing Speed ¹²	Up to 30 pages per minute (1:1, A4 size)
Duplex	Built in duplex unit for automatic double sided printing
Printing Resolution	600 x 600 dpi (up to 1200 dpi enhanced)
Printer Driver	UFRII LT / PCL5e/6
Memory Size	128MB Shared Memory
FPOT (first print output time)	Less than 8 seconds
Scanning Function	
Sensor Type/Light source	Colour Contact Image Sensor (CIS)
Scanning Resolution	24bit, 600 x 600 dpi (optical) and 1200 X 600 dpi through exclusive smoothing technology
Maximum document size	Up to 216 x 356mm ADF / Fixed
Operating Environment	TWAIN and WIA compliant, JPEG, PDF, TIFF, BMP
Laser Fax Functions	
Modem	Super G3 33.6 Kbps fax modem
Transmission speed Speed Dials/ Speed Dials/	Approx. 3 seconds per page ³ 180 locations, 20 one touch dials, 199 Group Dial
Reception Memory Capacity	Up to 512 pages of fax memory ³
Image Processing	UHQ (Ultra High Quality)
Other Functions	20 one-touch speed dials, 180 locations, Telstra Duet Compatibility ⁴ , Fax/Tel auto switch, PC Fax.
General Features	
Interface/Operating System	USB 2.0; Windows® 2000/XP/Vista and MAC OS 10.2.8 and up for print and fax only (download); 10 / 100 Base-T Ethernet (Network)
Memory	128MB SDRAM; supports up to 512 pages of fax and 99 copies
Cartridge Types	Canon CART320 (5000 pages /A4 size) ²
Paper Capacity/Duty Cycle	500 sheet paper cassette, 50 page DADF (+ optional additional 500 sheet cassette available) Maximum duty cycle: 20,000 pages
Power Requirement	AC 200-240V 50-60Hz
Power Consumption	Standby: Less than 3W
In the Box	imageCLASS D1150, User's Guide, Set-up Instructions, CD-ROM, Power cord, Warranty Card, Starter Cartridge (2,300pages ²)
Dimensions (W x D x H)	450 x 472 x 464 mm (including tray)
Weight	Approx. 20.6kg (including cartridge)



To ensure reliability and continued smooth running of your Canon laser – always use genuine Canon Toner

**(CART320)
5,000 pages²**



Optional Genuine Canon Extended Warranty is available on this product

Disclaimers

1. Print speed may vary with the content of the document and the processing speed of the host computer;
2. In compliance with ISO/IEC 19752
3. Based on ITU-T Standard Chart No.1 JBIG Standard
4. Where this service is available from your service provider.