

DocuPrint C2255 Colour Printer

Make the Leap Beyond laser



New LED Print Head Technology

- Up to 1200 x 2400 dpi resolution.
- Brilliant colour with exclusive EA-HG toner.

Eco Friendly

- Reduced CO₂ emissions.
- International Energy Star certified.
- Lead and halogen-free construction.

Specifications of DocuPrint C2255

Print Function

Print Speed		A4 Colour and B&W	A3 Colour and B&W
	Simplex	Up to 25ppm	Up to 14ppm
	Duplex [^]	Up to 20ppm	Up to 9ppm
Print Resolution	600 x 600dpi; 1,200 x 1,200dpi; 1,200 x 2,400dpi		
First-page-out Time	Colour: <8.3 seconds; Black & White: <6.3 seconds		
Warm-up Time	<30 seconds		
Memory (std / max)	256MB / 1.5GB (512MB + 1GB)		
Processor	667MHz		
Page Description Language	PCL XL, PCL5c, FX-PDF, XPS, HPGL, HPGL2, Adobe® PostScript® 3™ ¹ , Linux® Red Hat® 8.0-9.0, NetWare® 3.X, 4.X, 5.X, 6, 6.5 ^{††} , TIFF, ESC / P-K		
HDD (optional)	40GB		
Connectivity	USB 2.0 x 2 Ports (Type B), Ethernet 10 / 100 Base-TX, EP-A, Parallel Port (optional)		
Operating System	Windows® 2000 / XP (32 / 64-bit) / Vista® (32 / 64-bit) / Server® 2003 (32 / 64-bit), Mac OS 8.6-9.2.2 / OS X (10.3.9-10.4.10), Linux® Red Hat® 8.0-9.0, NetWare® 3.X, 4.X, 5.X, 6, 6.5 ^{††} , SUSE® 9.0, Citrix® Presentation Server™, SAP® R / 3®		
Input Paper Size	Standard Tray: A3, A4, B4, B5, A5, Legal 13 / 14, Letter, 140 x 182 – 297 x 432mm Bypass Tray: SRA3, A3, A4, A5, A6, B4, B5, B6, Legal 13 / 14, Letter, Postcard, C4 / C5 Envelope, 89 x 98 – 320 x 483mm, Banner Size: 320 x 1,200mm		
Input Paper Weight	Standard Tray: Lightweight: 60gsm; Heavyweight: 256gsm Bypass Tray: Lightweight: 55gsm; Heavyweight: 256gsm		
Media Output Capacity [‡]	400 sheets (A4) / 200 sheets (A3) face down		
Max Monthly Duty Cycle	150,000 pages		
Dimensions (W x D x H)	640 x 665 x 399mm		
Weight	63kg		
Power Supply	220VAC – 240VAC, 50 / 60Hz		
Power Consumption	Printing: 1,450W; Standby: 100W, Sleep: 3W		
Environment	Temperature: 5 C – 32 C (when printing) Humidity: 15% – 85% (when printing) Altitude: 0 – 2,500m		
Noise Levels	Running: 54.5dB (A); Standby: 25.5dB (A)		
Warranty	Please check with your Fuji Xerox Printers reseller for more information		

[^] Require optional duplex unit.

[†] PostScript™ version 3017.104.

[‡] Based on 64gsm Plain Paper.

^{††} Netware® 6.5 requires applying support pack 1.1 or later provided by Novell®.

Note: Extend machine life up to 1,500K print volume requires periodical maintenance kits (200k and 480k yields) replacement at customer's expense.

Environmentally-Friendly

The DocuPrint C2255 is manufactured using the Fuji Xerox trend-setting "Biomass-Plastic". The Biomass-Plastic contains a specified minimum quantity of organic resources like plants. And in this case, the organic resource is corn. In addition, these features and practices can be found in the DocuPrint C2255:

- Energy-saving sleep mode of 3W or less
- Lead-free and halogen-free construction
- International Energy Star certified
- Reduced CO₂ emissions of up to 35% in the manufacturing of EA-HG Toner
- Reduced CO₂ emissions of up to 16% in the manufacturing of Biomass-Plastic



4th Eco-Product Awards

DocuPrint C2250 (the Japanese version of DocuPrint C2255) won the 4th Eco-Products Awards in 2007

The Minister of Economy, Trade and Industry (METI) Prize in the Eco-Products Category

Energy Conservation Prize

Fuji Xerox wins the Energy Conservation Prize for nine consecutive years in Japan

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Consumables

Black (up to 15,000 pages ¹)	CT201160
Cyan (up to 12,000 pages ¹)	CT201161
Magenta (up to 12,000 pages ¹)	CT201162
Yellow (up to 12,000 pages ¹)	CT201163
Drum Cartridge* (up to 40,000 pages ¹)	CT350654
Waste Toner Bottle (up to 25,000 pages ¹)	CWAA0742
Fuser Unit (up to 100K pages ²)	EL300708

* A Drum Cartridge is required for each CMYK colour.

¹ Yield is in accordance with ISO / IEC 19798; Actual yields vary considerably based on print coverage and other factor.

² Declare yield based on an average job size of 3 pages letter / A4-size. Yield will vary based on job run length, media size, media type and orientations.

Note: DocuPrint C2255 is shipped with starter toners of 15,000 pages for Black and 12,000 pages for Cyan, Magenta & Yellow.

Accessories (Optional)

Single Tray Module (560 sheets x 1 Feeder Unit) [†]	A3, A4, A5, 140 x 182 – 320 x 457mm; Lightweight: 60gsm; Heavyweight: 256gsm	EL300697
3 Tray Module (560 sheets x 3 Feeder Unit) [†]	A3, A4, A5, 140 x 182 – 297 x 432mm; Lightweight: 60gsm; Heavyweight: 256gsm	EL300696
Duplex Unit	SRA3, A3, A4, A5, B4, B5, Legal 13 / 14, Letter, C4 / C5 Envelope, 128 x 140 – 320 x 457mm; Lightweight: 55gsm; Heavyweight: 169gsm	EL300698
Cabinet		EL300699
Castor Base		EL300700
Parallel Port (Mini Centronics 36pin Amphenol Connector x 1)		EL300703
Hard Disk Unit* (40GB or larger)		EL300704
Feature Enhance Kit ¹		EL300701
256MB Memory		EL300705
512MB Memory		EL300706
1,024MB Memory		EL300707

[†] Based on 64gsm Plain Paper.

* Require additional 256MB RAM or more.

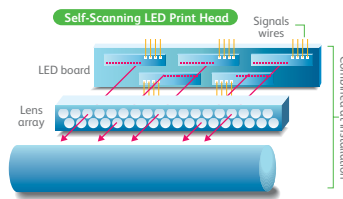
¹ Require optional hard disk and additional 256MB RAM or more.

Fuji Xerox Self-Scanning LED Print Technology

Self-Scanning LED Print technology utilises a print head that creates an image on the print drum using LEDs (Light Emitting Diodes) as the light source. The light from the LEDs are directed through a lens array which forms the image document on the drum.

(i) 1,200dpi Self-Scanning LED chips

This assures high quality printing with 14,592 emitting points comprising of 256 dots x 57 chips.



(ii) Newly designed lens

The optically precise lenses produce highly accurate images on the drum.

(iii) Full-featured ASIC Driver

The small, intelligent ASIC driver assures precise control of the Self-Scanning LED chips.

(iv) Image enhancement processing

Images are scanned in two directions (rather than one) on a finer matrix than with conventional technology. This produces smoother lines, especially those at slight angles, for razor-sharp text and graphics.

(v) MACS (Micro Accurate Control Screen) digital screening

It uses Fuji Xerox HQ digital screen technology (normally found only in high-end printers) which controls pixel production based on image density. This results in smooth gradation and excellent highlight reproduction.

Cutting Edge Security

The DocuPrint C2255 ensures that your confidential documents remain confidential. Its built-in and optional security features mean you can always print with total peace of mind. These include:

- IPv6+IPSec, IEEE802.1X authentication* and SNMPv3 compatible for TCP / IP
- IPP+SSL security print*[‡]
- Hard disk overwrite[†]
- Print user control
- Control panel lock
- Hidden Universally Unique Identifier (UUID) mark to detect copied documents[†]
- Secure Watermark to protect hard copy[†]

* Require optional hard disk and additional 256MB RAM or more

[‡] Require optional Feature Enhance Kit, hard disk and additional 256MB RAM or more



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For Your Safe Use

Before using the product, read the Instruction Manual carefully for proper use.

Use the product with an appropriate adequate power source and voltage displayed. Be sure to establish a ground. In the case of a failure or short circuit, an electric shock may result.

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