

DocuPrint
3105

FUJI XEROX 

DocuPrint 3105 A3 Monochrome Laser Printer

Fast and efficient with
no compromise on quality



High performance printer technology with superb energy efficiency

For businesses who demand top quality imaging at a low operating cost, the DocuPrint 3105 is the ideal solution. Fuji Xerox is always looking at developing smart, easy-to-use printers that deliver savings in both time and money. With this in mind we bring you the technologically superior DocuPrint 3105 which is packed with features that will be an asset to any busy office.

Speed and quality

Fuji Xerox understands a busy office environment, where time is short and pressure to achieve quality at low cost is paramount. The DocuPrint 3105 delivers high speed printing, and outstanding image quality.

- **The 32 ppm print speed** on A4 sheets is one of the best on the market.
- **High precision image quality** is achieved with the same output speed. A high image quality of a true 1,200 x 1,200 dpi eliminates smudging even with small text and achieves smooth fine curves.
- **The IE (image enhancement) function** enables a maximum resolution of 2,400 dpi equivalent (9,600 x 600 dpi).

Excellent network capabilities

Support for various operating system/emulation/network environments. A wide range of operating systems are supported, including Windows® environments, Mac OS® X, and Citrix® XenApp™.

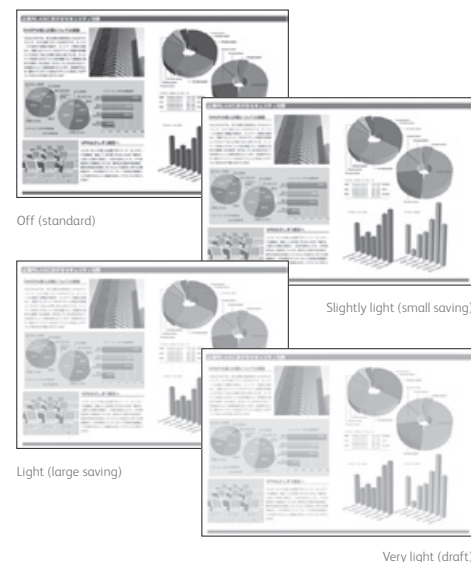
Administrator control. The Print Driver Customisation Tool enables the administrator to change or restrict the print environment settings without the need for a special server. For example, the administrator can create a default setting such as 2-sided print in order to reduce costs or restrict setting changes performed by end users. This way administrators have total control of their print environment.

Top energy saving performance

Fuji Xerox supports the latest environmental standards including the international energy star program. The DocuPrint 3105 is the top energy saving printer in its class, with very low energy consumption in sleep mode, and is highly efficient while operating.

Toner saving device

The Toner Save feature in the DocuPrint 3105 is a smart way to save money by saving toner on non-critical documents. Choose one of four toner levels to suit your needs: standard, slightly light, light or very light. For example you can save toner without much reduction in quality by selecting 'light' or 'very light' for printing in-house documents that do not require the sharpest quality.



Very light (draft)

Superior paper handling

The DocuPrint 3105 brings sophisticated improvements in paper handling. The bypass tray has now been included as a selectable tray. This makes it possible to automatically select two different types of paper without adding an optional tray module.

This versatile printer handles non-standard sized paper superbly, such as envelope, postcard, heavyweight, label, long strip and transparency. They can be output from the standard tray and optional tray module by setting user defined paper.

Say goodbye to paper jams due to excessive amounts of print outs in the output tray. The DocuPrint 3105 comes standard with a full stack sensor. It stops the operation once the tray is full, allowing the operator to remove the printed items from the output tray and resume printing.



- 1 200-sheet bypass tray
- 2 550-sheet standard input tray
- 3 4 550-sheet optional trays



Easy to use interface. The DocuPrint 3105 has a simple to use interface allowing quick access to printer functions.

Smart features. The full stack sensor eliminates paper jams caused by a full output tray.

DocuPrint 3105

Quick Facts

- Print speed up to 32 ppm (A4)
- Automatic two-sided print (standard)
- 1,200 x 1,200 dpi printing (up to 2,400 dpi enhanced image quality)
- 512MB memory (expandable to 1.5GB) plus optional 30 GB Hard Drive
- 550-sheet paper tray expandable to 1,850 pages



W x D x H
531 x 443 x 390 mm
Weight
25.2 kg



Specifications of DocuPrint 3105

Print Function	
Print Speed	Up to 32 ppm (A4)
Monthly Duty Cycle	100,000
Print Resolution	1,200 x 1,200 dpi printing (up to 2,400 dpi image enhanced)
First-page-out-time	Simplex: 8.5 seconds Duplex: 13.2 seconds
Memory (Std / Max)	512MB / 1.5GB Optional: 512MB / 1GB
Processor	667 MHz Processor
PDL	PCL5e/PCL6, XPS, HPGL/HPGL2, TIFF, PDF Direct, Adobe PostScript 3 (Ver.3017.104)
Connectivity	USB 2.0, Ethernet 10 Base-T/100 Base-TX, Parallel, 1000 Base-T
Print Drivers	Windows 2000 / XP/ 7 / Server 2003 / Vista / Server 2008 Linux, Mac OS10.3.9, 10.4, 10.5, 10.6
Input Paper Capacity & Size	Standard 550-sheet Tray 1: 76.2 - 297 mm x 148 - 431.8 mm 200-sheet Bypass Tray: 75 - 297 mm x 98.4 - 431.8 mm Banner Printing: 297 mm x 900 mm Optional: 550-sheet Tray 3&4: 76.2 - 297 mm x 148 - 431.8 mm
Input Paper Weight / Types	Simplex: 60gsm - 216gsm Duplex: 60gsm - 190gsm
Media Output Capacity	500 sheets (face down)
Automatic two-sided printing	Standard
Dimensions (W x D x H)	531 x 443 x 390 mm
Weight	25.2 kg
Power Supply	198-264 VAC, 47/63Hz
Power Consumption	Standby 97W; Printing 720W; Power Save 12W; Deep Sleep 1.2W; ENERGY STAR® qualified
Operating Environment	Operating: 5°C - 35°C Relative Humidity: 15% - 85%
Noise Levels	Printing: 66 dBA; Standby: 30 dBA
Print Features	Duplex Printing (Optional), N-Up Print, Booklet Printing, Custom Paper from Tray Enabled, 216gsm Paper is supported in Tray, Multi Protocol Enabled, HPGL/HPGL2 Enabled, PDF Direct print Enabled
Device Management	CentreWare® Internet Services, Email Alert
Security Features	802.1x, SNMPv3, HTTPS, SSL, IPv6, IP Filtering, Secure Print, HDD Overwrite
Warranty	One Year on-site warranty

Consumables

Toner/Drum Cartridge (15K*)	CT350936
Maintenance Kit (100K*)	E3300188
Maintenance Kit (200K*)	E3300190

Options

A3 Universal Tray (550 Sheets)	E3300179
Duplex Unit (standard)	
Additional Hard Disk Drive (30 GB)	EL300704
Additional Memory (512MB)	E3300183
Additional Memory (1GB)	E3300184
Feature Enhance Kit	E3300181
Accessories table	E3300182
Gigabit Ethernet Board Card	E3300185
Parallel Port Kit	E3300186

*Average standard pages. Yield will vary depending on job run length, media size and orientation.

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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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