

DocuPrint

CP105 b / CP205 w
CM205 b / CM205 fw

FUJI XEROX 

DocuPrint CP105 b / CP205 w DocuPrint CM205 b / CM205 fw Colour LED Printer

Print quality so vibrant,
it captures everyone's attention



High resolution S-LED (Self-Scanning Light Emitting Diode) technology produces brilliant images



For small and growing businesses and home-office entrepreneurs who demand high quality colour printing, but may be tight on space, Fuji Xerox now has the perfect solution.

A technologically superior and highly affordable printer that provides stunning, high-quality colour printouts yet fits right on your desk. This is an entry level printing solution that is loaded with advanced technology you could previously only get from large and expensive standalone high end printers.

Award-winning technology

Fuji Xerox has raised the benchmark for high-quality, colour printing with a range of award-winning breakthroughs in printer technology that not only deliver eye-catching results, but are fast and simple to use, easy to maintain and save you money with every print out.

Quietly brilliant

Fuji Xerox's award winning S-LED (Self-Scanning Light Emitting Diode) and DELCIS (Digitally-Enhanced Lighting Control Imaging System) control technology ensure you get accurate, high-imaging quality at 1200x2400 dpi. Small and intelligent S-LED chips with fewer moving parts give you ultra-quiet operation, reduced energy usage, a high level of operational reliability and a sleek compact design.



DocuPrint CP105 b / CP205 w /
CM205 b /CM205 fw
Best resolution in its class at
1200 x 2400 dpi



Other brands in its class only
offer up to 600 x 600 dpi

High-speed colour correction

IReCT (Image Registration Control Technology) is a newly developed digital image registration control technology giving the ultra high precision of 2,400 dpi colour print out, by which image misalignments will be accurately corrected through a digital process.

Brilliant highlight

MACS (Micro Accurate Control Screen) optimizes the shape of screen elements in accordance with the image density of the area. This technology offers reproduction of smooth gradations and beautiful highlights.

Razor-sharp images

IE (Image Enhancement) technology⁺ improves flexibility in the number of screen lines, shapes and angles by scanning in two directions on a finer matrix to give you razor-sharp images, text and graphics.

⁺ on CP105

Cost and energy saving



Fuji Xerox's award-winning technologies ensure you enjoy exceptional performance at every level. They also save you money with every page you print and help keep the environment greener. Toner-Save Mode reduces toner usage by up to 30 % for further cost savings.

CO₂ emissions by up to 35 % compared to conventional Fuji Xerox toners. That means bigger cost savings for you and a greener planet for us all.

Reduced energy consumption

EA(Emulsion Aggregation)-Eco toner is a newly developed special toner that allows fusing to paper at a much lower temperature. This allows you to save up to 20 % power consumption and reduce

EA-Eco toner is completely oil free with the sharp-melting characteristics which provide the right gloss even on different types of paper.

Overall EA-Eco toner reduces power consumption by approximately 40 % in glossy mode. Only genuine Fuji Xerox EA-Eco toner offers you this energy saving performance.



Trouble free and user friendly

With few moving parts, your printer requires very little maintenance and has few replacement needs. The only thing you need to change is the toner cartridge and that just takes a second or two!

Product Overview

DocuPrint CP105 b - Personal Colour Printer



Light Quartz



Pink



Black

DocuPrint CP205 w - Wireless Network Colour Printer



DocuPrint CM205 b - 3-in-1 Personal Multifunction Colour Printer



DocuPrint CM205 fw - 4-in-1 Wireless Network Multifunction Colour Printer



Fast and smart

- Fuji Xerox technology understands the pressures of business and provide reliable and fast printing capability to enhance your workflow.
- High-speed color printouts at 10 ppm.
- Huge memory of 64MB for DocuPrint CP105 b, 128MB for DocuPrint CP205 w and DocuPrint CM205 b / CM205 fw lets you handle more jobs faster.

Easy to use



Intuitive LCD screen on the DocuPrint CM205 model, providing a large 4-line backlit LCD display.



Direct scan to USB memory allows you to store scanned data easily and quickly without the need of a PC.



Wireless connectivity⁺ allows convenient and hassle-free printing.

⁺ CP205 w and CM205 fw

Benefits

Go Green
EA-Eco toner & LED

Product Quality

Best Resolution
1200 x 2400 dpi

Award Winning Technology
S-LED & DELCIS

More Savings!
Save up to 30 % with Toner-Save Mode

Advanced Colour Precision
iRECT & MACS

Exceptional printing quality offered at an affordable price

Specifications

| Print Function | Model | DocuPrint CP105 b | DocuPrint CP205 w | DocuPrint CM205 b | DocuPrint CM205 fw |
|--|-------|--|---|---|---|
| Print Speed (A4) | | 10 ppm colour; 12 ppm monochrome | | 12 ppm colour; 15 ppm monochrome | |
| Print Resolution | | 1200 x 2400 dpi (Fuji Xerox Image) | | | |
| First-page-out Time | | 29 seconds colour, 24 seconds mono | | 27 seconds colour, 22 seconds mono | |
| Warm-up Time | | 25 seconds | | 36 seconds | |
| Memory (std/max) | | 64MB | | 128MB | |
| Processor | | 192MHz | 384MHz | | 295MHz |
| PDL | | Host-based | | | |
| Connectivity | | Hi-speed USB 2.0 | 10/100BaseT, Hi-speed USB 2.0 | Hi-speed USB 2.0 | 10/100BaseT, Hi-speed USB 2.0 |
| Wireless Function | | Available on DocuPrint CP205 w | | Available on DocuPrint CM205 fw | |
| WLAN Compliant Standard | | – | IEEE802.11b/g/n | – | IEEE802.11b/g |
| Wireless Security Protocol | | – | WEP (64/128bits), WPA-PSK (TKIP,AES), WPA-2PSK (AES) | – | WEP (64/128bits), WPA-PSK (TKIP,AES), WPA-2PSK (AES) |
| Certifications | | – | Wifi, WPA2.0 (Personal) | – | Wifi, WP A2.0 (Personal) |
| Wifi Protected Setup (WPS) | | – | Push Button Configuration (PBC), Personal Identification Number (PIN) | – | Push Button Configuration (PBC), Personal Identification Number (PIN) |
| Supported Operating System | | Windows XP (32bit/64bit), Server 2003 (32 bit/64bit), Vista (32bit/64bit), Server 2008 (32bit/64bit), Server 2008R2 (64bit), 7 (32bit/64bit) Mac OS X Version 10.4.11 or later (Power PC 32bit/Intel 32bit), 10.5 with the latest update (Power PC 32/64bit/Intel 32/64bit) and 10.6 with the latest update (Intel 32bit/64bit) | | | |
| Input Paper Size Main Tray | | A4 SEF, B5 SEF, A5 SEF, Letter SEF, Executive SEF, Folio (8.5" x 13") SEF, Legal SEF, Envelope (Com-10 SEF, Monarch SEF/LEF, DL SEF/LEF, C5 SEF) Custom size width 76.2 to 215.9mm Length 127 to 355.6mm | | | |
| Media Input Capacity | | 150 sheets | | 150 + 10 sheets | |
| Media Output Capacity | | 100 sheets face-down | | | |
| Media Types Main Tray | | Plain, Plain-thick, Recycled, Labels, Covers, Coated, Envelope, Postcard, Pre-printed paper | | Plain, Plain-thick, Recycled, Labels, Covers, Coated, Envelope | |
| Input Paper Weight Main Tray | | 60 – 163gsm | | | |
| Maximum Duty Cycle | | 20,000 pages / month | | | |
| Print Features | | Toner Save Mode, Manual Duplex, Print Cancel (from panel), N-up, Poster, Watermarks, Collate, Image Rotation (180degree) | | | |
| Dimensions (WxDxH) | | 394 x 304 x 234mm | | 410 x 389 x 318mm | 410 x 389 x 337.5mm |
| Weight | | 11kg | | 14.3kg | 14.95kg |
| Operating Environment Temperature | | Storage: -20° to 40° C, Operating: 10° to 32° C | | | |
| Humidity | | Operating Environment: 10% to 85% RH | | | |
| Sound pressure levels | | Standby: 20dB(A), Printing: 47dB(A) mono, 46dB(A) colour | Standby: 21dB(A), Printing: 49dB(A) mono, 48dB(A) colour | Standby: 23dB(A), Printing: 50dB(A) mono, 48dB(A) colour | |
| Electrical Power | | 220–240 VAC, 50/60 Hz or 110–127 VAC, 50/60 Hz | | | |
| Power consumption | | Standby: 66W, Printing: 285W, Power save: 5W; ENERGY STAR® qualified | Standby: 69W, Printing: 340W, Power save: 7W; ENERGY STAR® qualified | Standby: 65W, Printing: 350W, Power save: 7W; ENERGY STAR® qualified | |
| Copy Function | | | | | |
| Copy Speed | | – | – | Up to 12 cpm colour; 15cpm monochrome | |
| Copy Resolution | | – | – | Up to 600 x 600 dpi | |
| First-copy-out Time | | – | – | 40 seconds colour, 24 seconds monochrome | |
| Reduction / Enlargement | | – | – | 25 - 400 % | |
| Continuous Copy | | – | – | 1-99 pages | |
| Copy Feature | | – | – | ID Card Copy, 2 in 1 Copy, Edge Erase, Collate (Electronic Sort) | |
| Scan Function | | | | | |
| Type Colour | | – | – | Colour CIS | |
| Scanning Resolution | | – | – | Up to 4800 x 4800dpi (via DocuWorks software); up to 600dpi Mac OS X | |
| Colour Depth | | – | – | 24 bit | |
| Document Size | | – | – | Flatbed: 215.9 x 297mm | Flatbed: 215.9 x 297mm ADF: 215.9 x 355.6mm |
| Scan Destinations | | – | – | Scan to USB Memory Drive, Scan to Application (PDF/JPEG/TIFF) | Scan to Email, Scan to FTP, Scan to SMB (PDF/JPEG/TIFF) |
| Supported Driver | | – | – | TWAIN, WIA | |
| Bundled Software | | – | – | Docuworks 7.2 | |
| Fax Function | | | | | |
| Compatibility | | – | – | – | ITU-T G3 |
| Communication System | | – | – | – | PSTN, PBX (PABX) |
| Transmission Speed | | – | – | – | Up to 33.6 kbps |
| Memory Capacity (MB) | | – | – | – | 2MB |
| Fax Resolution | | – | – | – | 400 x 400dpi (Max) |
| One-Touch/Speed Dials | | – | – | – | One-Touch: Up to 8 locations/ Speed Dials: Up to 99 locations |
| Fax Features | | – | – | – | PC Direct FAX, Secure FAX Receive, Remote Fax Receive, Junk FAX Filter |
| Warranty | | Please check with your Fuji Xerox Printers reseller for more information | | | |
| Consumables | | | | | |
| Black toner cartridge (up to 2,000 pages*) | | | CT201591 | | |
| Cyan toner cartridge (up to 1,400 pages*) | | | CT201592 | | |
| Magenta toner cartridge (up to 1,400 pages*) | | | CT201593 | | |
| Yellow toner cartridge (up to 1,400 pages*) | | | CT201594 | | |

* Average standard pages. Declared Yield in accordance with ISO/IEC 19798 and ISO/IEC 24712. Yield will vary based on image, area coverage and and print mode. Printer is shipped with one standard toner yield 1,000 pages (Black), 700 pages (Cyan, Magenta, Yellow) toner

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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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For more information or detailed product specifications, please call or email or visit our website at:

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