

DocuPrint
P205 b
M205 b

FUJI XEROX 

DocuPrint P205 b / M205 b Monochrome LED Printer

Small effort, big results



The small personal printer, that's big on results

Precise, compact, efficient and great value for money. That's just what Fuji Xerox has created for you with this new monochrome printer. A compact printing unit, small enough to sit on your desk that produces fabulous quality prints and yet with few moving parts it is also extremely durable and ultra quiet in operation. And best of all, with up to 20% savings in energy consumption it cuts down your power bills as well!

We work harder so you can work better

At Fuji Xerox, we know you want high-quality print results every time. That's why we have worked so hard to create a compact, high-quality, entry-level printer with the technology you need to get the results you want.

Guaranteed Quality and Reliability

Fuji Xerox's award winning S-LED (Self-Scanning Light Emitting Diode) and DELCIS (Digitally-Enhanced Lighting Control Imaging System) technology gives you consistently sharp images at true 1200 x 1200 dpi. With fewer moving parts, the S-LED chips help your system to run with whisper quiet reliability and give you real savings on your energy bills.

The compact size and sleek design is an attractive bonus that is as easy on your eye as the price is on your pocket.

Assured Speed

Time is money. That is why this printing solution has speed on its mind. High printing speed of 24 pages-per-minute. This achievement is among the fastest in its class today.

Better productivity

Every piece of work contributes to profit. That's why we have incorporated a massive memory of 64MB for the standalone model and 128MB for the multifunction model so you can handle more complex print jobs with higher resolution.



Save as you work

Fuji Xerox's energy saving technology reduces printing cost; this ensures you save money with every page you print and help to keep the environment greener.



Less energy, more savings



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

EA-Eco toner is completely oil free with the sharp-melting characteristics which provide the right gloss even on different types of paper. Only genuine Fuji Xerox EA-Eco toner offers you this energy saving performance.

Toner-Save Mode saves you even more money by reducing toner use by up to 30%.

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!

Easy to use



Intuitive LCD screen available on the DocuPrint M205 b model. Large 4-line backlit LCD.



Direct scan to USB memory available on the DocuPrint M205 b allows you to store scanned data easily and quickly without the need of a PC.

Product Overview

DocuPrint P205 b



Light Quartz



Black

DocuPrint M205 b



Benefits



Exceptional printing quality offered at an affordable price

Specifications

Print Function	Model	DocuPrint P205 b	DocuPrint M205 b
Print Speed (A4/ letter)		Up to 24 ppm	
Print Resolution		1200 x 1200 dpi	
First-page-out Time		11 seconds	
Warm-up Time		25 seconds	36 seconds
Memory (std/max)		64MB	128MB
Processor		150MHz	300MHz
PDL		Host-based	
Connectivity		Hi-speed USB 2.0	
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 Version 10.4.11 or later(Power PC 32bit/Intel 32 bit), 10.5 with the latest update (Power PC 32/64bit/Intel 32/64 bit) and 10.6 with the latest update (intel32bit/64bit)	
Input Paper Size Main Tray		A4 SEF, B5 SEF, A5 SEF, Letter SEF, Executive SEF, Folio (8.5" x 13") SEF, Legal SEF, Statement SEF, Envelope (Com-10 SEF, Monarch SEF/LEF, DL SEF/LEF, C5 SEF), Postcard SEF, W-Postcard SEF	
Media Input Capacity		Custom size width 76.2 to 215.9mm Length 127 to 355.6mm	Custom size width 76.2 to 215.9mm Length 148 to 355.6mm
Media Output Capacity		150 sheets	150 + 10 sheets
Media Types Main Tray		100 sheets face-down	
Input Paper Weight Main Tray		Plain, Recycled, Labels, Covers, Envelope, Postcard	
Maximum Duty Cycle		60 – 163gsm	
Print Features		20,000 pages / month	
Dimensions (WxDxH)		Toner Save Mode, Manual Duplex, Print Cancel (from panel), N-up, Poster, Watermarks, Collate, Image Rotation (180degree)	Direct USB Print (TIFF/JPEG/PDF)
Weight		—	—
Operating Environment Temperature		358 x 197 x 208mm	410 x 389 x 299mm
Humidity		4.6kg	8.9kg
Sound Pressure Levels		Storage: -20° to 40° C, Operating: 10° to 32° C	
Electrical Power		Operating Environment: 10 % to 85 % RH	
Power Consumption		Standby: 15dB(A), Printing: 52dB(A)	Standby: 15dB(A), Printing: 54dB(A)
		220–240 VAC, 50/60 Hz or 110–127 VAC, 50/60 Hz	
		Standby: 62W, Printing: 380W	Standby: 58W, Printing: 380W
		Power save: 4.0W; ENERGY STAR® qualified	Power save: 3.5W; ENERGY STAR® qualified

Copy Function

Copy Speed	—	Up to 24 cpm black & white
Copy Resolution	—	Up to 600 x 600 dpi
First-copy-out Time	—	24 seconds
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	—	1200 x 1200 dpi (optical); up to 4800 x 4800 dpi
Colour Depth	—	24 bit
Document Size	—	215.9 x 297mm
Scan Destinations	—	Direct Scan to USB Memory Drive, Scan to Application (PDF/JPEG/TIFF)
Supported Driver	—	TWAIN, WIA

Warranty

One year Quick Exchange warranty[^]

Consumables

Standard Yield Toner Cartridge (up to 1,000 pages*)	CT201609
High yield Toner Cartridge (up to 2,200 pages*)	CT201610

* Average standard pages. Declared Yield in accordance with ISO/IEC 19752. Yield will vary based on image, area coverage and print mode. Printer is shipped with one standard toner yield 1,000 pages.

[^] Replacement unit will be shipped to either customer location or the nearest service provider.

Descriptions in this material, product specifications and/or appearances are subject to change without prior notice due to improvements. Please note that the product colour appears differently from the actual colour as a result of properties of papers or printing ink. Windows are registered trademarks of Microsoft Corporation. Macintosh, Mac OS and Ether Talk are trademarks of Apple Computer, Inc. Other company names or product names are registered trademarks or trademarks of each company.



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.

Reproduction Prohibitions Please note that reproduction of the following is prohibited by law. Domestic and overseas bank notes and coins, government-issued securities, national bonds and local bond certificates. Unused postage stamps and post cards. Certificate stamps stipulated by law. The reproduction of works for copyright purposes (literary works, musical works, paintings, engravings, maps, cinematographic works, photographic works, etc.) is prohibited except when they are reproduced personally, at home or within limited range according to the above. This product is equipped with an anti-counterfeit feature. This feature is not intended to prevent illegal reproduction. Be extremely careful about the management of equipment used.

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

Fuji Xerox Asia Pacific
14a Rodborough Road Frenchs Forest NSW 2086
Australia 1300 793 769
New Zealand 0800 993 769
www.fujixeroxprinters.com.au
www.fujixeroxprinters.co.nz



XEROX, and the sphere of connectivity design are trademarks or registered trademarks of Xerox Corporation in the U.S. and/or other countries. Other trademarks are the property of their respective owners.