

## HP Color LaserJet Pro MFP M183fw, Print, Copy, Scan, Fax, 35sheet ADF; Energy Efficient; Strong Security; Dualband Wi-Fi

Brand : HP

Product family: Color LaserJet Product code: 7KW56A Pro

Product name : HP Color Laserlet Pro MFP M183fw, Print, Copy, Scan, Fax, 35-sheet ADF; Energy Efficient; Strong Security; **Dualband Wi-Fi** 

- 35-sheet ADF; Energy Efficient; Strong Security; Dualband Wi-Fi - Print, copy, scan, fax Color LaserJet Pro MFP M183fw

HP Color LaserJet Pro MFP M183fw, Print, Copy, Scan, Fax, 35-sheet ADF; Energy Efficient; Strong Security: Dualband Wi-Fi:

An efficient, wireless MFP with fax for high-quality colour and productivity.<sup>[1]</sup> Save time with Smart Tasks in HP Smart app, and print and scan from your phone.<sup>[3]</sup> Get seamless connections and security essentials to help maintain privacy and control.

Dynamic security enabled printer Certain HP printers are intended to work only with cartridges that have a new or reused HP chip or electronic circuitry. These printers use dynamic security measures to block cartridges using a non-HP chip or electronic circuitry. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. Reused HP chips and electronic circuitry enable the use of reused, remanufactured, and refilled cartridges.

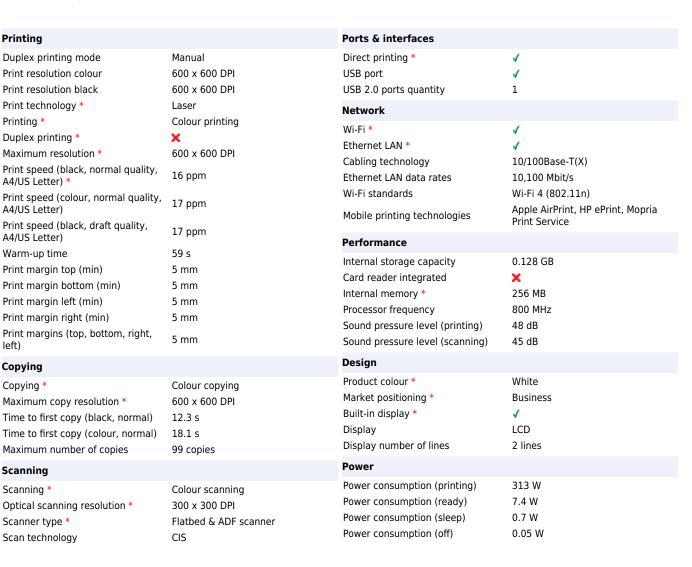
## Printing

Printing \*

left)

Copying

Copying \*









Scanning		Power	
Scan speed (colour) Scan speed (black)	8 ppm 15 ppm	Energy Star Typical Electricity Consumption (TEC)	0.203 kWh/week
Image formats supported	BMP, JPG, PNG, RAW, TIFF	AC input voltage	220 - 240 V
Document formats supported	PDF	AC input frequency	50/60 Hz
Input colour depth	24 bit	Brand-specific features	
TWAIN version	Version 1.9 (Legacy OS); Version 2.1	HP Auto-On/Auto-Off	4
Fax		HP dynamic security	
Faxing *	Mono faxing	HP automatic document feeder	<b>v</b>
Fax resolution (black)	203 x 98 DPI	System requirements	
Modem speed	33.6 Kbit/s	Windows operating systems supported	Windows 10, Windows 7, Windows 8, Windows 8.1
Fax memory	1300 pages	supported	Mac OS X 10.12 Sierra, Mac OS X
Auto-redialing Fax speed dialing (max numbers)	✓ 120	Mac operating systems supported	10.13 High Sierra, Mac OS X 10.14 Mojave, Mac OS X 10.15 Catalina, Y
Fax forwarding	✓	Operational conditions	
Fax broadcasting	119 locations	• Operating relative humidity (H-H)	30 - 70%
Fax delayed sending	✓	Storage temperature (T-T)	-20 - 40 °C
Auto reduction	1	Operating temperature (T-T)	15 - 27 °C
Features		Sustainability	
Maximum duty cycle * Digital sender	30000 pages per month	Sustainability certificates	Blue Angel, EPEAT Silver, ENERGY STAR
Number of print cartridges * Printing colours *	4 Black, Cyan, Magenta, Yellow	Sustainable technologies and materials	Mercury Free
Page description languages	PCL 5c, PCL 6, PCLmS, PDF, PWG,	Weight & dimensions	
	URF Vietnam	Width	420 mm
Country of origin HP segment	Small medium business	Depth	380 mm
		Height	341.2 mm
Input & output capacity	-	Weight	16.3 kg
Total number of input trays * Total input capacity *	1 150 sheets	Packaging data	
Total output capacity *	100 sheets	Package width	497 mm
Auto document feeder (ADF)		Package depth	398 mm
Auto document feeder (ADF) input		Package height	466 mm
capacity	35 sheets	Package weight	19.5 kg
Maximum number of input trays	1	Logistics data	
Maximum input capacity	150 sheets	Harmonized System (HS) code	84433100
Maximum output capacity	100 sheets	Pallet gross weight	490.7 g
Paper handling		Layers per pallet	4 pc(s)
Maximum print size	216 x 356 mm	Products per pallet	24 pc(s)
Paper tray media types <b>*</b> Auto Document Feeder (ADF) media weight	Bond paper, Envelopes, Glossy paper, Heavy paper, Labels, Letterhead, Photo paper, Plain paper, Pre-printed, Transparencies 70 - 90 g/m <sup>2</sup>	Technical details	
		Master (outer) cases per pallet layer	6 pc(s)
		Other features	
		Pallet dimensions (W x D x H)	1200 x 1000 x 2014 mm CISPR32:2012 & CISPR32:2015/EN55032:2012 & EN55032:2015+AC:2016 - Class B;
		Electromagnetic compatibility	EN 61000-3-2:2014; EN 61000-3-3:2013; EN 55024:2010+A1:2015











































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