HP LaserJet Pro M201dw Printer

Enhance security with plenty of built-in and optional security features, increase productivity with reliable, automatic duplex printing and fast print speeds, and print from smartphones, tablets, or laptops with mobile printing options.[7]

Display: 196 x 34 pixel graphic LCD
Paper Handling: 250-sheet input tray, 150-sheet output tray
Memory: 128 MB
Print Resolution: Up to 600 x 600 x 2 dpi (1200 dpi effective output) black;
Duty Cycle: Up to 8000 pages
Standard connectivity: 1 Hi-Speed USB 2.0; 1 Ethernet 10/100

Just print—protected and connected

- Connect, manage, and help keep data secure with built-in features.
- Start printing right away—automatically connect to your wireless network, using HP Auto Wireless Connect.[2]
- Easily print from virtually anywhere in the office with Ethernet and wireless connectivity.[1]
- Connect via USB, and access tools from your PC to manage your printer and supplies.

Intuitive features for a fast finish

- Save time and help reduce paper costs, using reliable automatic two-sided printing.
- Speed through printing tasks—using the simple control panel.
- Work with less wait. Step up your productivity with fast print speeds of up to 26 pages per minute.[3]
- Start working, right out of the box—full-capacity, 1500-page toner cartridge included.[8]

Printing made mobile[7]

- Easily send print jobs wirelessly without a network.[4]
- Easily print from mobile devices at work, home, or on-the-go with this Mopria™-certified printer.[5,7]
- Quickly print from your iPhone®, iPad®, and iPod touch®, using Apple® AirPrint™—no setup or apps required.[6]

HP LaserJet Pro M201dw Printer Specifications Table

Print Speed	**Letter**: Up to 26 ppm black; [5]; **First Page Out**: As fast as 8 sec black; [6]
Print Resolution	**Black (best)**: Up to 600 x 600 x 2 dpi (1200 dpi effective output)
Print Technology	Laser
Print Resolution Technologies	HP FastRes 1200, 600 dpi
Print Cartridges Number	1 (black)
Standard Print languages	PCL 5c, PCL 6, PS, PCLm, PDF
Printer Smart Software Features	HP ePrint, Apple AirPrint™, Wireless direct printing, HP Auto Wireless Connect, Instant-on Technology, HP Auto-On/Auto-Off Technology, Duplex printing, HP Universal Print Driver and HP Web Jetadmin supported
Printer Management	Windows: HP Device Toolbox, Status Alerts (default install), SNP Alerts (minimum network install), HP Web Jetadmin (download); Mac: HP Utility
Standard Connectivity	1 Hi-Speed USB 2.0; 1 Ethernet 10/100
Network Capabilities	10/100 Ethernet
Network Ready	Standard (built-in Ethernet, WiFi 802.11b/g/n)
Wireless Capability	Yes, built-in WiFi 802.11b/g/n
Mobile Printing Capability	HP ePrint, Apple AirPrint™, Wireless direct printing
Memory	**Standard**: 128 MB; **Maximum**: 128 MB
Processor Speed	750 MHz
Duty Cycle	**Monthly, letter**: Up to 8000 pages[7]
Recommended Monthly Page Volume	250 to 2000[8]
Media Types Supported	Paper (laser, plain, photo, rough, vellum), envelopes, labels, cardstock, transparencies, postcards
Media Weight Supported	16 to 43 lb
Media Sizes Supported	Letter, legal, executive, postcards, envelopes (No. 10, Monarch)
Media Sizes Custom	250-sheet input tray: 5.8 x 8.27 to 8.5 x 14 in; Priority feed slot: 3 x 5 to 8.5 x 14 in
Paper Handling	250-sheet input tray, 10-sheet priority tray; 150-sheet output tray; **Duplex Options**: Automatic (standard); **Envelope Feeder**: No; **Standard Paper Trays**: 1 (plus 10-sheet priority feed slot); **Input Capacities**: Up to 250 sheets; **Output Capacities**: Up to 150 sheets; Up to 10 envelopes; Up to 100 sheets
What's in the box	**CF456A** HP LaserJet M201dw Printer; HP Black LaserJet Toner Cartridge (~1500 pages); Installation guide, Support flyer, Warranty guide; CD containing software and electronic documentation; Power cord; USB cable[1]
Replacement Cartridges	HP 83A Toner Cartridge (Replacement CRG, ~1500 pages) CF283A; HP 83X Toner Cartridge (High-capacity Replacement CRG, ~ 2200 pages) CF283X
Product Dimensions	**W x D x H**: 15.1 x 11.1 x 9.9 in[&]; **Maximum**: 15.1 x 15.9 x 9.9 in
Product Weight	14.5 lb
Warranty Features	One-year limited warranty
Energy Efficiency Compliance	ENERGY STAR® qualified; Blue Angel; EPEAT®
Control Panel	2-line LCD
Display Description	196 x 34 pixel graphic LCD
Software Included	Windows: HP Installer/Uninstaller, HP PCL 6 print driver, Status Alerts, HP Update, DXP, HP DeviceToolBox, HPDU, HP Update; Mac: HP Installer/Uninstaller, HP Postscript driver, HP Setup Assistant, HP Utility, HP Alerts, HP Firmware Updater
Fonts and Typefaces	84 scalable TrueType fonts. Additional Font Solutions available at http://www.hp.com/go/laserjetfonts
Compatible Operating Systems	Full software installs supported on: Windows 8.1 (32 & 64-bit), Windows 8 (32 & 64-bit), Windows 7 (32 & 64-bit), Windows Vista (32 & 64-bit), Windows XP (32-bit) (SP2 or higher); Driver only installs (by CD) supported on: Windows Server 2008 (32 & 64-bit), Windows Server 2003 (32-bit) (SP1 or higher), Windows Server 2003 R2 (32-bit), Windows Server 2008 R2 (64-bit); Driver only installs (by APW) supported on: Windows 8.1 (32 & 64-bit); Windows 8 (32 & 64-bit), Windows 7 (32 & 64-bit), Windows Vista (32 & 64-bit), Windows XP (32 & 64-bit) (SP2 or higher), Windows Server 2012 R2 (64-bit), Windows Server 2012 (64-bit), Windows Server 2008 R2 (SP1) (64-bit), Windows Server 2008 (32 & 64-bit), Windows Server 2003 R2 (32 & 64-bit), Windows Server 2003 (32 & 64-bit) (SP1 or higher), Windows Server 2003 Standard and Enterprise; Mac OS X Lion, OS X Mountain Lion, and Mavericks; For Linux/Unix support, please refer to: http://hplipopensource.com/hplip-web/index.html

Compatible Network Operating Systems	Full software installs supported on: Windows 8.1 (32 & 64-bit), Windows 8 (32 & 64-bit), Windows 7 (32 & 64-bit), Windows Vista (32 & 64-bit), Windows XP (32-bit) (SP2 or higher); Driver only installs (by CD) supported on: Windows Server 2008 (32 & 64-bit), Windows Server 2003 (32-bit) (SP1 or higher), Windows Server 2003 R2 (32-bit), Windows Server 2008 R2 (64-bit); Driver only installs (by APW) supported on: Windows 8.1 (32 & 64-bit); Windows 8 (32 & 64-bit), Windows 7 (32 & 64-bit), Windows Vista (32 & 64-bit), Windows XP (32 & 64-bit) (SP2 or higher), Windows Server 2012 R2 (64-bit), Windows Server 2012 (64-bit), Windows Server 2008 R2 (SP1) (64-bit), Windows Server 2008 (32 & 64-bit), Windows Server 2003 R2 (32 & 64-bit), Windows Server 2003 (32 & 64-bit) (SP1 or higher), Windows Server 2003 Standard and Enterprise; Mac OS X Lion, OS X Mountain Lion, and Mavericks; For Linux/Unix support, please refer to: http://hplipopensource.com/hplip-web/index.html
Minimum System Requirements	**PC**: Windows 8.1 (32 & 64-bit), Windows 8 (32 & 64-bit), Windows 7 (32 & 64-bit), Windows Vista (32 & 64-bit), Windows Server 2008 (32 & 64-bit), Windows Server 2008 R2 (32 & 64-bit): 1 GHz 32-bit (x86) or 64-bit (x64) processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port; Windows XP (32-bit) (SP2 or higher): Pentium® 233 MHz processor, 512 MB RAM 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port; Windows Server 2003 (32-bit) (SP1 or higher), Windows Server 2003 R2 (32-bit): 1 GHz (32-bit) (x86) processor, 1 GB RAM (32-bit), 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port.; **MAC**: OS X v 10.7 Lion, OS X v 10.8 Mountain Lion, OS X v 10.9 Mavericks, 1 GB hard disk available, Internet, USB
Power	**Power Supply Type**: Internal (Built-in); **Power Requirements**: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 2 Hz), 7 A; 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50 Hz (+/- 2 Hz), 4 A (Not dual voltage, power supply varies by part number with # Option code identifier); **Power Consumption**: 450 watts (Printing), 2.2 watts (Ready), 0.1 watts (Auto-Off), 0.1 watts (Manual-Off)[3]
Acoustics	**Acoustic Power Emissions (active)**: 6.3 B(A); **Acoustic Power Emissions (ready)**: Inaudible; **Acoustic Pressure Emissions (active)**: 50 dB(A); **Acoustic Pressure Emissions (ready)**: Inaudible[4]
Operating Environment	**Operating Temperature Range**: 59 to 90.5ºF; **Recommended Operating Temperature**: 63.5 to 77ºF; **Storage Temperature Range**: -4 to 104ºF; **Non-Operating Humidity Range**: 10 to 90% RH; **Operating Humidity Range**: 10 to 80% RH; **Recommended Humidity Operating Range**: 10 to 80% RH
Security Management	Password-protected network embedded Web server; enable/disable Network ports; SNMPv1 community password change
HP Service and Support Options	UQ220E - HP 2 Year Care Pack Business Priority Support with Next Business Day Exchange; UQ221E - HP 3 Year Care Pack Business Priority Support with Next Business Day Exchange; UQ222E - HP 4 Year Care Pack Business Priority Support with Next Business Day Exchange; U6M41E - HP 2 Year Care Pack Business Priority Support with Onsite Exchange; U6M42E - HP 3 Year Care Pack Business Priority Support with Onsite Exchange; U6M43E - HP 4 Year Care Pack Business Priority Support with Onsite Exchange

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[1] Standard cartridge included; Declared yields based on ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors. For details see http://www.hp.com/go/learnaboutsupplies [2] Without input or output trays extended [3] Values subject to change. See http://www.hp.com/go/ljp1560_regulatory for current information. Power numbers are the highest values measured using all standard voltages. [4] Measured according to ISO 7779 and declared in accordance with ISO 9296; values are subject to change. [5] Measured using ISO/IEC 24734, excludes first set of test documents. For more information see http://www.hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. [6] Exact speed varies depending on the system configuration, software application, driver and document complexity. [7] Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs. [8] HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period.