Stay a step ahead

HP LaserJet Pro M102 and MFP 130 series, HP LaserJet Pro M203 and MFP M227 series

Fast speeds, low energy use

Easy mobile printing

Quality assured

LaserJet Pro M102w
G3Q35A

Up to 23 ppm (letter)[2]

7.3 sec first page out (FPO) from ready[3]

Mobile printing: Apple AirPrint,[4] HP ePrint,[5] Google Cloud Print™ 2.0,[6] Mopria-certified

USB connectivity, wireless networking[7]

Wi-Fi Direct® printing—no network needed[8]

LED control panel

150-sheet input (including 10-sheet priority tray), 100-sheet output

700-page yield in-box[9]

1,600-page aftermarket cartridge yield[9]

RMPV: 150 - 1,500 pages

LaserJet Pro MFP M130nw
G3Q58A

7.3 sec FPO from ready[3]

+ Scan and copy

+ Ethernet networking

+ 2-line LCD control panel

− 10-sheet priority input tray not available

LaserJet Pro MFP M130fw
G3Q60A

7.3 sec FPO from ready[3]

+ Fax

+ Scan to email and network folders[10]

+ 35-sheet ADF

+ 2.7-inch color touchscreen

− 10-sheet priority input tray not available

LaserJet Pro M203dw
G3Q47A

Up to 30 ppm (letter)[2]

6.4 sec FPO from ready[3]

Automatic two-sided printing

LED control panel

Mobile printing: Apple AirPrint,[4] HP ePrint,[5] Google Cloud Print 2.0,[6] Mopria-certified

USB connectivity, Ethernet and wireless networking[7]

Wi-Fi Direct printing—no network needed[8]

Manageability and security solutions

260-sheet input (including 10-sheet priority tray), 150-sheet output

1,000-page yield in-box[9]

1,600-page (A) / 3,500-page (X) aftermarket cartridge yield[9]

RMPV: 250 - 2,500 pages

LaserJet Pro MFP M227fdw
G3Q75A

6.7 sec FPO from ready[3]

+ Scan, copy, and fax

+ 35-sheet ADF

+ Scan to email and network folders[10]

+ 2.7-inch color touchscreen

+ Easy-access USB

+ NFC touch-to-print[11]

+ 1,600-page yield in-box[9]

Notes

[1] Manufacturers Suggested Retail Price (MSRP), subject to change.

[2] Measured using ISO/IEC 24734 and excludes first set of test documents. For more information, see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

[3] Measured using ISO/IEC 17629. Exact speed for first page out varies depending on the system configuration, software application, driver, and document complexity. Learn more at hp.com/go/printerclaims.

[4] Mobile device must have iOS v7.0 or higher. Learn more at hp.com/go/mobileprinting.

[5] Printer requires ePrint account registration. App or software may be required. Learn more at hp.com/go/mobileprinting.

[6] Requires Google Cloud Print™ registration and Google account. Learn more at hp.com/go/mobileprinting.

[7] Wireless performance is dependent on physical environment and distance from access point.

[8] Mobile device needs to be connected directly to the signal of a Wi-Fi Direct® supported MFP or printer prior to printing. Depending on mobile device, an app or driver may also be required. For details, see at hp.com/go/mobileprinting. Wi-Fi is a registered trademark of Wi-Fi Alliance®.

[9] Declared yield value in accordance with ISO/IEC 19798 and continuous printing. Actual yields vary considerably based on images printed and other factors. For more information, visit: hp.com/go/learnaboutsupplies.

[10] Requires an Internet connection to the printer. Services may require registration. App availability varies by country, language, and agreements. For details, see hpconnected.com.

[11] Requires a compatible NFC-printing-enabled mobile device. For a list of compatible NFC-printing-enabled mobile devices, see hp.com/go/nfcprinting.

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