



Ultra value. HP quality. Easy choice.

HP LaserJet Ultra M106w and HP LaserJet Ultra MFP M134a/fn, and MFP M230sdn



High-volume printing
Up to 15,000 pages included
(MFP M230sdn model)¹



Up to 60% lower print costs²
Get HP quality for low cost per page



Easy mobile printing
Easily print from your
smartphone or tablet³

HP LaserJet Ultra

3 Original HP cartridges. Up to 2 years of toner.⁴ 1 amazing HP package.⁵

Take advantage of low printing costs with an efficient HP LaserJet Ultra and enough toner for up to two years.⁴ Produce page after page of the consistent, professional-quality documents you expect from HP, without risking reprints or quality issues—all at print costs attractive for price-conscious customers.

Up to
15,000

pages¹/up to 2 years of toner⁴ included with the HP LaserJet Ultra MFP M230sdn⁵



High-volume printing

With enough toner for up to 15,000 pages included with the MFP M230sdn (6,900 pages for the M106/M134 series),¹ you're ready for high-volume printing. Don't risk print quality—with printing costs so low, there's no need to consider non-HP alternatives.



Standout HP quality for lower-than-ever print costs

Get the results you expect from the HP LaserJet Ultra that delivers consistent, professional quality for up to 60% lower cost per page than its predecessor.²

Up to
60%

lower cost per page than its predecessor²



HP quality, low costs, no compromise

No more trade-offs—lock in HP quality you can trust at print costs that make alternatives a poor choice. Print affordably without compromising quality, using dependable Original HP toner cartridges.

Count on consistent results with Original HP toner cartridges designed to work flawlessly with the HP LaserJet Ultra devices. Produce sharp text, bold blacks, and crisp graphics with precision black toner—engineered to deliver consistent placement of toner particles and help this device work its best.

Don't risk quality on cheap toner

Results from third-party studies concluded that problems are more likely to occur when using non-HP toner cartridges compared to using Original HP LaserJet toner cartridges.^{6,7} These problems can affect a single user or an entire workgroup. Issues such as poor quality and leaking cartridges can cause printer downtime. An unusable device translates into a loss of money and valuable time—time that could be spent on more productive tasks.



Across all areas studied, Original HP LaserJet toner cartridges had a lower environmental impact compared with remanufactured toner cartridges.⁶



Low-quality pages from remanufactured cartridges can lead to wasted paper. The consistent reliability and outstanding print quality of Original HP toner cartridges mean fewer reprints and less waste.⁶



The surveyed remanufacturers collect, on average, only 30% of their toner cartridges that have reached end of life.⁷

HP quality—print after print

Get professional-quality pages and the performance you expect. The Original HP toner cartridge and imaging drum system is specially designed and precisely engineered for HP printers and MFPs—so you can count on fast, consistent results. Precision black toner is specially formulated to help the HP LaserJet Ultra devices work their best.



Page maximiser technology

- Up to 30% more pages per cartridge than previous generations of HP toner cartridges⁸
- Smaller, more robust parts⁹
- Less cartridge wear⁹



Print gauge technology

- More dependable gauges to ensure you get the most prints possible from your cartridges¹⁰



Precision black toner

- Spherical shape = more pages, sharp text, bold blacks, and crisp graphics
- Encapsulated design = less energy, enables faster print speed



Anti-fraud technology⁸

- Helps you identify whether a cartridge or drum is Original HP, used, or counterfeit—to help ensure you're getting the authentic HP quality you paid for⁸



Auto seal removal

- Skip a step—the toner seal is automatically removed for you
- Get right to printing without delays

Easy mobile printing

Print with minimal steps from a broad range of mobile devices—smartphones, tablets, and notebooks (M106w, MFP M134fn, and MFP M230sdn models only).³ No network, no problem—easily print from your laptop or PC, using a USB cable.



Print confidently with Apple AirPrint

Print from iPhone and iPad with AirPrint, which automatically scales jobs to the correct paper size so you avoid wasting paper and time (M106w, MFP M134fn, and MFP M230sdn models only).¹¹



Print from virtually anywhere

Print by easily sending an email from a smartphone, tablet, or Internet-connected notebook to an HP ePrint-enabled printer or MFP—even when you're away from home or work (M106w, MFP M134fn, and MFP M230sdn models only).¹³



Print from mobile devices—no network needed¹²

Choose the HP LaserJet Ultra M106w printer to print directly from your mobile device to your Wi-Fi Direct® printer—without accessing a company network.¹²

Enable seamless printing—from virtually anywhere. Google Cloud Print™ 2.0 lets you send jobs from your smartphone, tablet, or PC through the cloud to any company printer (M106w, MFP M134fn, and MFP M230sdn models only).¹⁴

Designed for efficiency

This efficient HP LaserJet Ultra device delivers documents quickly while helping to keep energy costs low. All HP LaserJet Ultra devices include HP Auto-On/Auto-Off Technology—intelligence that turns your printer on when you need it and off when you don't.¹⁵

Series at a glance



**LaserJet Ultra
M106w (G3Q39A)**

**LaserJet Ultra MFP
M134a (G3Q66A)**

**LaserJet Ultra MFP
M134fn (G3Q67A)**

**LaserJet Ultra MFP
M230sdn (G3Q76A)**

Functions	Print	Print, copy, and scan	Print, copy, scan, and fax	Print, copy, and scan
Print speed (A4/letter)¹⁶	Up to 22/23 pages per minute (ppm)	Up to 22/23 ppm	Up to 22/23 ppm	Up to 28/30 ppm
First page out from ready¹⁷	7.3 seconds	7.4 seconds	7.5 seconds	6.7 seconds
Automatic document feeder	Not available	Not available	35-page	35-page
Control panel	LED control panel	LCD control panel	2-line LCD control panel with numeric keypad	2-line LCD control panel
Manageability/security solutions	Not available	Not available	Not available	✓
Input capacity	160 sheets (including 10-sheet priority tray)	150 sheets	150 sheets	260 sheets (including 10-sheet priority tray)
Output capacity	100 sheets	100 sheets	100 sheets	150 sheets
Two-sided printing	Not available	Not available	Not available	✓
Mobile printing	Wi-Fi Direct printing, ¹² Apple AirPrint, ¹¹ HP ePrint, ¹³ Google Cloud Print 2.0 ¹⁴	Not available	Apple AirPrint, ¹¹ HP ePrint, ¹³ Google Cloud Print 2.0 ¹⁴	Apple AirPrint, ¹¹ HP ePrint, ¹³ Google Cloud Print 2.0 ¹⁴
Toner in box¹	Up to 6,900 pages	Up to 6,900 pages	Up to 6,900 pages	Up to 15,000 pages
RMPV¹⁸	250 to 2,500 pages	250 to 2,500 pages	250 to 2,500 pages	350 to 3,000 pages

Learn more at hp.com/laserjet

¹ The HP LaserJet Ultra MFP M230sdn includes enough toner for 15,000 pages; the HP LaserJet Ultra M106w and MFP M134a/fn models include enough toner for 6,900 pages. Declared yields based on ISO/IEC 19798 and continuous printing. Actual yields vary considerably based on images printed and other factors. Learn more at hp.com/go/learnaboutsupplies.

² Cost per page (CPP) comparison between HP LaserJet Ultra and predecessor HP printers and MFPs based on published specifications of the manufacturers' highest capacity cartridges and long-life consumables. CPP based on page yield and manufacturer's suggested retail price (MSRP) for the consumables. Actual prices may vary. ISO yield based on continuous printing in default mode. For more information, see hp.com/go/learnaboutsupplies.

³ Mobile printing is supported on the HP LaserJet Ultra M106w, MFP M134fn, and MFP M230sdn models only. App or software and HP ePrint account registration may be required. Some features require purchase of an optional accessory. Learn more at hp.com/go/mobileprinting.

⁴ Based on average monthly page volumes of about 280 for the HP LaserJet Ultra M106w and MFP M134a/fn models (about 625 for the MFP M230sdn model), and declared ISO/IEC 19752 yields. Actual results may vary considerably based on content printed and other factors. For details see hp.com/go/learnaboutsupplies.

⁵ Package includes one Original HP toner cartridge installed in printer plus two additional Original HP toner cartridges included in the printer box packaging at time of purchase.

⁶ 2016 Four Elements Consulting LCA study, commissioned by HP, compared Original HP 80A, 85A and 88A monochrome toner cartridges with a sample of remanufactured alternatives across eight environmental impact categories. For more details, visit hp.com/go/APJ-LJLCA-2016.

⁷ Infotrends, 2014 Asia Pacific Supplies Recycling Study, commissioned by HP. Findings based on interviews with 29 remanufacturers and 32 refillers in AU, CN, IN, ID, MY, KR, TH. For details, see hp.com/go/AP-2014InfoTrends.

⁸ The HP LaserJet Ultra MFP M230 supports all three features of anti-fraud technology (HP authorisation, anti-theft and HP-only) on both toner and drum; the Ultra M100 series supports the HP authorisation feature of the anti-fraud technology on the imaging drum.

⁹ As compared with previous generation of HP LaserJet toner cartridges.

¹⁰ As compared with cartridge gauges for HP predecessor products.

¹¹ Apple AirPrint is supported on the M106w, MFP M134fn, and MFP M230sdn models only. Mobile device must have iOS v7.0 or higher. Learn more at hp.com/go/mobileprinting.

¹² Wi-Fi Direct[®] is supported on the HP LaserJet Ultra M106w printer only. 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 hp.com/go/mobileprinting. Wi-Fi Direct is a registered trademark of Wi-Fi Alliance[®].

¹³ HP ePrint is supported on the M106w, MFP M134fn, and MFP M230sdn models only. Printer requires ePrint account registration. App or software may be required. Learn more at hp.com/go/mobileprinting.

¹⁴ Google Cloud Print[™] is supported on the HP LaserJet Ultra M106w and the MFP M134fn models only. Requires Google Cloud Print registration and Google[™] account. Learn more at hp.com/go/mobileprinting.

¹⁵ HP Auto-On/Auto-Off Technology capabilities are subject to printer and settings.

¹⁶ Printing speed measured using ISO/IEC 24734 and excludes first set of test documents. Exact speed varies depending on the system configuration, software application, driver, and document complexity. Learn more at hp.com/go/printerclaims.

¹⁷ 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.

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