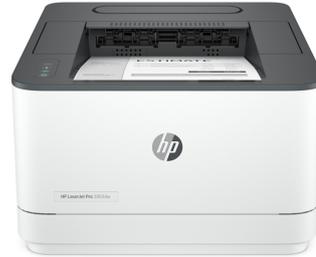




HP LaserJet Pro 3003dw Printer

Powerful productivity with fast print speeds, easy, secure remote management, and connectivity.

These printers are built for powerful productivity with fast speeds and reliable hardware, delivering effortless everyday use from wherever work happens so you can focus more on your business.



This printer uses dynamic security, which may be updated periodically by firmware updates. The printer is intended to be used solely with cartridges using an original HP chip. Cartridges using a non-HP chip may not function or may cease to function. More at: www.hp.com/learn/ds

Print Speed: Letter: Up to 35 ppm black; First Page Out: As fast as 6.6 sec black

Print Resolution: Black (best): Up to 600 x 600 dpi

Standard Connectivity: Hi-Speed USB device (compatible with USB 2.0 specifications); 10/100Mbps Ethernet; Wireless 802.11b/g/n, Dual band 2.4GHz/5GHz; BLE.

Mobile Printing Capability: HP Smart App; Apple AirPrint™; Mopria™ Certified; Wi-Fi® Direct printing; HP ROAM For Business

Duty cycle: Monthly (letter): Up to 50,000

Paper Handling: 1 main tray; 250 sheets or 10 envelopes; 150 sheets output tray

Powerful performance.

- Support your small workteams with this smart printer, designed for up to 7 users.
- Print more efficiently. Save time, paper, and costs with fast print speed and auto two-sided printing.
- Rely on proven performance. Cassette input tray increases uptime, thanks to its high capacity and durability.

Powerful productivity.

- Do more in fewer steps. Simple shortcuts allow your people to complete frequent tasks with just a touch.
- Get productivity in the palm of your hand. Print, scan and get time-saving Shortcuts with HP Smart app.²
- Avoid interruptions with Wi-Fi® that intelligently looks for the best connection to stay on-line.⁸

Seamless management.

- Connect your printers. Robust features and smart tools help your people do more, wherever work happens.
- Set up and manage your printers from a single dashboard. Smart Admin makes the experience seamless.³
- Centralize print management for your enterprise. HP Web Jetadmin makes it easy with its suite of features⁴

HP Wolf Pro Security.

- Get printer security out of the box. Preconfigured settings mean it's ready when you are.
- Validate before you operate. Secure setup uses boot code signature before powering on.
- Get ahead of potential security risks. Routine updates help you stay resilient against the latest threats.
- Add a layer of security. PIN/pull option authenticates your print jobs only when you're present.



¹ 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. ² Requires the HP Smart app download. For details on local printing requirements see www.hp.com/go/mobileprinting. Certain features/software are available in English language only, and differ between desktop and mobile applications. Subscription may be required; subscription may not be available in all countries. See details at www.hp.com/go/secureprint. Internet access required and must be purchased separately. HP account required for full functionality. List of supported operating systems available in app stores. Fax capabilities are for sending a fax only. After 2 years, monthly fee applies to continue advanced features with HP Smart Advance. HP Smart Advance is not available in all countries. For more information, see www.hp.com/go/secureprint. ³ Easy setup and manage - Requires use of Smart Admin Dashboard for printer setup and onboarding of users. ⁴ HP Web Jetadmin is available for download at no additional charge at hp.com/go/webjetadmin. ⁵ HP calculations based on ENERGY STAR® normalized TEC data comparing HP LaserJet 200-500 series printers at launch. See hp.com/ecosmart ⁶ HP JetAdvantage Security Manager must be purchased separately. To learn more, please visit hp.com/go/securitymanager. ⁷ Recycling: Program availability varies. Original HP cartridge return and recycling is currently available in more than 60 countries, territories and regions in Asia, Africa, Europe, and North and South America through the HP Planet Partners program. For details, see hp.com/recycle. ⁸ Wireless operations are compatible with 2.4 GHz and 5.0 GHz operations only. Learn more at hp.com/go/mobileprinting. Wi-Fi is a registered trademark of Wi-Fi Alliance®. Supports both 5.0 GHz and 2.4 GHz using up to 12 non-overlapping channels vs only 3 non-overlapping channels for 2.4 GHz only. Supports 5.0 GHz band (up to 150 mbps) vs 2.4 GHz band (up to 72.2 mbps). Internet access required and must be purchased separately. ⁹ HP JetAdvantage Security Manager must be purchased separately. To learn more, please visit hp.com/go/Securitymanager.

HP LaserJet Pro 3003dw Printer Technical specifications

Functions	Print
Print speed black	A4: Up to 33 ppm; First page out: As fast as 7.0 sec; Print speed duplex: Up to 20 ipm
Print resolution	Black (best): Up to 1200 x 1200 dpi; Black (fine lines): Up to 1200 x 1200 dpi
Print technology	Laser
Print resolution technologies	600dpi with Resolution Enhancement technology (RET); HP ProRes 1200
Print cartridges number	1 (black)
Standard print languages	PCL5c; PCL6; PS; PCLm5; PDF; URF; PWG; PCLm
Printer smart software features	Automatic duplex, Easy OOB, Smart security, HP Smart Pro, Print always work, Print anywhere, HP Smart Admin
Standard connectivity	Hi-Speed USB device (compatible with USB 2.0 specifications); 10/100Mbps Ethernet; Wireless 802.11b/g/n, Dual band 2.4GHz/5GHz; BLE.
Network capabilities	10/100Mbps Ethernet; Wireless 802.11b/g/n, Dual band 2.4GHz/5GHz.
Wireless capability	Yes
Mobile printing capability	HP Smart App; Apple AirPrint™; Mopria™ Certified; Wi-Fi® Direct printing; HP ROAM For Business
Memory	Standard: 256 MB; Maximum: 256 MB
Processor speed	800 MHz
Duty cycle	Monthly A4: Up to 50,000
Recommended monthly page volume	350 to 2500 pages
Media types supported	Paper (Cut sheets, plain, glossy film, labels), envelopes, card stock, postcards
Media weight supported	60 to 163 g/m ²
Media sizes supported	A4, A5, A5-R, A6, B5(JIS); B6(JIS); Oficio (216x340); 16K (195 x 270 mm); 16K (195 x 270 mm); 16K (197 x 273 mm); L 9x13 cm; 10x15cm; Japanese Postcard; Double Japan Postcard Rotated; Japanese Envelope Chou #3; Japanese Envelope Chou #4; Envelope B5; Envelope C5; Envelope C6; Envelope DL
Media Sizes Custom	Width 76 to 216 mm ; Length 127 to 356mm
Paper handling	Input Capacities: Up to 250 sheets Standard; Up to 10 envelopes Output Capacities: Up to 150 sheets Standard Duplex Options: Automatic (standard) Standard paper trays: 1

What's in the box	3G654A Preinstalled HP Black Original LaserJet Toner Cartridge; Getting Started Guide; Support Flyer; Warranty Guide; Regulatory Flyer; Power cord
Replacement supplies ²	HP 145A Original Black LaserJet Toner Cartridge (~1,700 yield) W1450A; HP 145X Original Black LaserJet Toner Cartridge (~3,800 yield) W1450X
Product dimensions	W x d x h: 367.0 x 398.2 x 216.2 mm (14.4 x 15.7 x 8.6 in); Maximum: 367.0 x 758.8 x 366.1 mm (14.4 x 29.9 x 14.4 in)
Product weight	7.5 Kg (16.1 lb)
Warranty features	One-year limited warranty
Energy efficiency compliance	Blue Angel; EPEAT® Silver
Energy star certified	No
Blue Angel Compliance	Yes, Blue Angel DE-UZ 205
Control panel	4 Buttons (ON, Wireless, Info, Cancel/Resume); 3 Indicator LEDs (Paper, Attention, Toner).
Software included	No CD inbox (except Indonesia and China Gov) Downloadable Software from hp.com, hpsmart.com/setup, in-OS app stores. #CD include HP Software Installer, Uninstaller, printer driver and other essential tools
Compatible operating systems	Microsoft® Windows® 11, 10, 7 SP1: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge. Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required; Linux (For more information, see https://developers.hp.com/hp-linux-imaging-and-printing)
Compatible network operating systems	Windows Server 2008 R2 64-bit, Windows Server 2008 R2 64-bit (SP1), Windows Server 2012 64-bit, Windows Server 2012 R2 64-bit, Windows Server 2016 64-bit, Linux- For more information see http://developers.hp.com/hp-linux-imaging-and-printing .
Minimum system requirements	PC: Microsoft® Windows® 11, 10, 7 SP1: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge.; Mac: Apple® macOS v10.15 Catalina, macOS v11 Big Sur, macOS v12 Monterey; 2 GB HD; Internet required
Power	Power supply type: Internal (Built-in) power supply; Power requirements: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 60 Hz/50 Hz; 220-volt input voltage: 220 to 240 VAC (+/- 10%), 60 Hz/50 Hz
Acoustics	Acoustic power emissions: 6.5 B(A) (printing at 33ppm)
Operating environment	Operating temperature range: 15 to 32.5°C; Recommended operating temperature: 17.5 to 25°C; Storage temperature range: -20 to 60°C; Non-operating humidity range: ; Operating humidity range: 10 to 80% RH; Recommended humidity operating range: 30 to 70% RH
HP Service and Support options	UG148E - HP 1y nbd exch consumer laserjet - H Svc; UG146E - HP 1y nbd exch consumer laserjet - E Svc; UG116E - HP 2y nbd exch consumer laserjet - E Svc; UG117E - HP 2y nbd exch consumer laserjet - M Svc; UG086E - HP 3y nbd exch consumer laserjet - E Svc; UG087E - HP 3y nbd exch consumer laserjet - M Svc; UH577E - HP 4y nbd exch consumer laserjet - H Svc; UX455E - HP 4y Nbd exch consumer laserjet - E Svc; UZ259E - HP 5y Nbd exch consumer laserjet - E Svc; UG230E - HP 2y std exch consumer laserjet - E Svc; UG206E - HP 3y std exch consumer laserjet - E Svc; UG319E - HP 2y return consumer laserjet - E Svc; UG320E - HP 2y return consumer laserjet - M Svc; UG289E - HP 3y return consumer laserjet - E Svc; UG290E - HP 3y return consumer laserjet - M Svc; UH585E - HP 4y return consumer laserjet - H Svc; UX502E - HP 4y return consumer laserjet - E Svc; UQ461E - HP 5y return consumer LJ - E Svc; UG421E - HP 1y PickupRtn consumer laserjet - E Svc; UG391E - HP 2y PickupRtn consumer laserjet -E Svc; UG361E - HP 3y PickupRtn consumer laserjet -E Svc; UQ462E - HP 4y pickuprtn consumer LJ - E Svc; UQ463E - HP 5y pickuprtn consumer LJ - E Svc; UG541E - HP 1y OnsiteExch consumer laserjet-E Svc; UG511E - HP 2y OnsiteExch consumer laserjet-E Svc; UG638E - HP 2y Onsite Exchange LJ L Svc; U6M41E - HP 2y Onsite Exchange LJ M Svc; UG481E - HP 3y OnsiteExch consumer laserjet-E Svc; U6M39E - HP 3y Onsite Exchange LJ L Svc; U6M42E - HP 3y Onsite Exchange LJ M Svc; UX477E - HP 4y OnsiteExch consumer laserjet-E Svc; U6M40E - HP 4y Onsite Exchange LJ L Svc; U6M43E - HP 4y Onsite Exchange LJ M Svc; UZ272E - HP 5y OnsiteExch consumer laserjet-E Svc; UG451PE - HP 1yPW PickupRtn consumer laserjet-E Svc; UG176PE - HP 1yPW nbd exch consumer laserjet-E Svc; UG763PE - HP 1yPW return consumer laserjet - E Svc; UG764PE - HP 1yPW return consumer laserjet - M Svc; UG571PE - HP 1yPW OnsiteExch consumer laser - E Svc; U6N05E - HP Installation w/nw Consumer Print Svc

Learn more at hp.com

¹ For yield information on the cartridge included with your printer, see <http://www.hp.com/go/toneryield>. Yield values measured in accordance with ISO/IEC 19752 and continuous printing. Actual yields vary considerably based on images printed and other factors. ² 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/toneryield>. ³ 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. ⁴ Measured using ISO/IEC 24734 Feature Performance Test, 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. ⁵ Measured using ISO/IEC 17629. For more information see <http://www.hp.com/go/printerclaims>. Exact speed varies depending on the system configuration, software application, driver, and document complexity.

