HP Laser 408dn Printer



Help your business stay productive without negatively impacting budgets. This HP Laser printer is easy to use, offers reliable quality, and helps keep costs low.



Dynamic security enabled printer. Only intended to be used with cartridges using an HP original chip. Cartridges using a non-HP chip may not work, and those that work today may not work in the future.

http://www.hp.com/go/learnaboutsupplies

High speed, low costs

- Get work done quickly with high-speed printing.
- Count on consistent print quality.
- Get additional printing choices for professional documents.
- Help keep costs low with a versatile two-part supplies system.

Help improve productivity

- Complete print jobs quickly and efficiently—while saving paper and time—with two-sided printing.
- Streamline tasks with an easy-to-use design.
- Keep business moving with a printer that requires low intervention.





HP Laser 408dn Printer Specifications Table

Functions	Print
Print Speed	A4: Up to 40 ppm; Letter: Up to 42 ppm black; First Page Out: As fast as 8.2 sec black
Duplex Print Speed	A4: Up to 17 ppm; Letter: Up to 18 ppm
Print Resolution	Black (best) : Up to 1200 x 1200 dpi
Print Technology	Laser
Print Resolution Technologies	Normal (600 x 600 dpi), High Resolution (1200 x 1200 dpi)
Print Cartridges Number	1 toner cartridge (black), 1 imaging drum (black)
Standard Print languages	PCL5, PCLXL, PS, PCL6
Printer Smart Software Features	Automatic duplex, N-up printing, collation, watermarks, economode for toner savings, accepts a variety of paper sizes and types
Printer Management	HP Web Jetadmin aware level
Standard Connectivity	Hi-Speed USB 2.0 port, Host USB; built-in Gigabit Ethernet 10/100/1000 Base-TX network port
Wireless Capability	No
Mobile Printing Capability	PrinterOn Print
Memory	Standard: 256 MB; Maximum: 512 MB
Processor Speed	600 MHz
Duty Cycle	Monthly, A4: Up to 100,000 pages; Monthly, Letter: Up to 100,000 pages
Recommended Monthly Page Volume	1,500 to 3,500
Media Types Supported	Tray 1: Sheets: 50, envelopes: 5 ; Tray 2: Sheets: 250; Tray 3: Sheets 520 (520 sheet 80g/m², 550 sheet 75g/m²)
Media Weight Supported	Tray 1: 60 to 220 g/m²; Tray 2: 60 to 163 g/m²; Tray 3: 60 to 163 g/m²; Duplex :60 to 120 g/m²
Media Sizes Supported	Tray 1: A4, A5, A6, B5 (ISO), B5 (JIS), Oficio, Envelope (DL, C5, C6); Tray 2: A4, A5, A6, B5 (ISO), B5 (JIS), Oficio; Tray 3: A4, A5, A6, B5 (ISO), B5 (JIS), Oficio
Media Sizes Custom	Tray 1: 76 x 127 to 216 x 356 mm; Tray 2: 98 x 148 to 216 x 356 mm; Tray 3: 98 x 148 to 216 x 356 mm
Paper Handling	250-sheet input tray, 50-sheet multi-purpose tray, automatic two-sided printing; 150-sheet output bin; Duplex Options : Automatic (standard); Envelope Feeder . No; Standard Paper Trays : 1 plus 50-sheet tray I; Input Capacitles : Up to 300 sheets (Tray 1: up to 50 sheets; Tray 2: up to 250 sheets), standard; Output Capacitles : Up to 150 sheets, standard; Output Sheets, standard; Output Sheets, standard; Output She
What's in the box	7UQ75A HP Black Original LaserJet Toner Cartridge (~3000 yield); Imaging drum (~30,000 yield); Power Cord; Fax cable; Warranty card; Errata sheet; Flyer support; setup guide; Regulatory Flyer
Replacement Cartridges	HP 330A Black Original Laser Toner Cartridge (~5,000 pages) W1330A;HP 330X High Yield Black Original Laser Toner Cartridge (~15,000 pages) W1330X;HP Black Contract Original Laser Toner Cartridge (~15,000 pages) W1330XC; HP 332A Black Original Laser Imaging Drum (~30000 yield) W1332AC; HP 332AC State Imaging Drum (~30000 yield) W1332AC
Product Dimensions	W x D x H : 366 x 365.6 x 262.5 mm; 14.4 x 14.4 x 10.3 in; Maximum : 366 x 442.2 x 406.2 mm 14.41 x 17.41 x 16 in
Product Weight	10.09 kg; 22.4 lb
Warranty Features	One-year, onsite limited warranty; Std Office Hours support; Std Office Days a week phone support
Energy Star Certified	Yes
Energy Efficiency Compliance	Blue Angel RAL-UZ 205
Control Panel	2-line LCD; 10-key keypad; 8 Buttons (Power, Cancel, Configuration sheet, Power Save, Navigate key, Back, Menu, OK); LED indicator lights (Power, Status)
Display Description	2-line LCD
Software Included	Common Installer, V3 Print Driver with Lite SM
Fonts and Typefaces	Typeface PCL: PCL1~PCL60, Font:PCL symbol (ROMANB,DESKT0P;S0L1,ISOL2,S0L5,ISOL6,MCTEXT,MATHB,MSPUBL,PIFONT, PSMATH,PSTEXTVAINTLY,MANTHAVNUS,WIN3Q,WINL1,WINL2,WINLS,WINBAQLT,SYMBOL,WINGOI NG,LEGAL,ISO4,ISO6,ISO11,ISO15,ISO17,ISO21,ISO60,ISO69,PC775,PC1004,PC8,PC8DN,PC85- ,PC852,PC8TK,CYRILLIC,CP866,15Q,BH,OH,GREEK,PC8-GREEK,OCR-A,OCR-B,PC-858,ISOL9), EPSON/BM (SANSERIRROMAN)

Compatible Operating Systems	Windows 7 (32/64 bit), Windows 2008 Server R2, Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows 10 (32/64 bit), Windows 2012 Server, Windows 2016
Compatible Network Operating Systems	Windows 7 (32/64 bit), Windows 2008 Server R2, Windows 8 (32/64 bit), Windows 8.1 (32/64 bit), Windows 10 (32/64 bit), Windows 2012 Server, Windows 2016
Minimum System Requirements	PC: CD-ROM or DVD drive, or Internet connection; dedicated USB or network connection or Wireless connection; 200 MB available hard disk space; (For OS hardware requirements see microsoft.com) for Windows; MAC: N/A
Power	Power Supply Type: Internal (built-in) power supply for either 110- or 220-VAC source; Power Requirements: Built-in power supply; Power Consumption: 563 watts (active printing), 40 watts (ready), 0.81 watts (sleep), 0.100 watts (auto-off), 0.300 watts (off); Typical electricity consumption (TEC) number 1.826 kWh/Week (BA), 0.585 kWh/Week (ES)
Acoustics	Acoustic Power Emissions (active): 7.0 B(A) (printing at 40 ppm); Acoustic Power Emissions (ready): Inaudible
Operating Environment	Operating Temperature Range: 15 to 32°C; Recommended Operating Temperature: 17.5 to 25°C; Storage Temperature Range: -20 to 40°C; Operating Humidity Range: 10 to 80% RH; Recommended Humidity Operating Range: 30 to 70% RH
Accessories	HP Laser 550-Sheet Paper Tray 7YG00A, HP Laser 512 Expansion Memory Kit 5PJ81A
HP Service and Support Options	UD311E - HP 3y NBD Laser 408 SVC; UD312E - HP 4y NBD Laser 408 SVC; UD313E - HP 5y NBD Laser 408 SVC; UD314E - HP 3y 4h 9x5 Laser 408 SVC; UD315E - HP 4y 4h 9x5 Laser 408 SVC; UD315E - HP 5y 4h 9x5 Laser 408 SVC; UD315E - HP 3y NBD Exchange Laser 408 SVC; UD319E - HP 3y Return to Depot Laser 408 SVC; UD319E - HP 3y Return to Depot Laser 408 SVC; UD319E - HP 3y Return to Depot Laser 408 SVC; UD319E - HP 3y Return to Depot Laser 408 SVC; UD319E - HP 3Y PM 49x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - HP 1y PM 40x5 Laser 408 SVC; UD319E - H

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