# HP Laser 408dn Printer



## Transform office productivity with an easy-to-use 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. Learn more at: http://www.hp.com/go/learnaboutsupplies

## Highlights

- Support for additional paper types with multi-purpose tray
- Two-part supplies system to help reduce costs
- Built-in two-sided printing
- PrinterOn solution (cloud printing)









#### 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 twosided printing.
- Streamline tasks with an easy-to-use design.
- Keep business moving with a printer that requires low intervention.

## Product walkaround

#### HP Laser 408dn printer shown

- 1.150 sheet output bin
- 2. Front door release button
- 3. 50 sheet multipurpose tray 1 supports media sizes up to 216 x 356 mm
- 4. Rear door (access to the print path)
- 5. 2-line LCD
- 6. Hi-Speed USB 2.0 port, Gigabit Ethernet LAN port
- 7. Front door (access to toner cartridges)
- 8. Automatic two-sided printing
- 9. 250 sheet input tray 2 supports media sizes up to 216 x 356 mm



# Accessories, Supplies and Support

Supplies	W1331A HP 331A Black Original Laser Toner Cartridge (5,000 pages)
	W1331X HP 331X High Yield Black Original Laser Toner Cartridge (15,000 pages)
	W1331XH HP W1331XH High Yield Black Contract Original Laser Toner Cartridge (15,000 pages)
	W1332A HP 332A Black Original Laser Imaging Drum (30,000 pages)
	W1332AH HP W1332AH Black Contract Original Laser Imaging Drum (30,000 pages)
Accessories	5PJ81A HP 5PJ81A Laser 512 MB Expansion Memory Kit
	7YG00A HP 7YG00A Laser 550 Sheet Paper Tray
Service and Support	UD3J1E HP 3 year Next Business Day for Laser Laser 408 service UD3J2E HP 4 year Next Business Day for Laser Laser 408 service UD3J3E HP 5 year Next Business Day for Laser 408 service UD3H2PE HP 1 year Post Warranty Next Business Day for Laser 408 service

# Technical specifications

Model	HP Laser 408dn Printer
Product number	7UQ75A
Functions	Print
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)
Print	
Print technology	Laser
Print speed	Black (A4, normal): Up to 40 ppm; Black (A4, duplex): Up to 17 ppm;
First page out	Black (A4, ready): As fast as 8.2 sec; Black (A4, sleep): As fast as 16 sec;
Print resolution	Black (best): Up to 1200 x 1200 dpi; Technology: Normal (600 x 600 dpi); High Resolution (1200 x 1200 dpi);
Monthly duty cycle	Up to 100,000 pages A4; Recommended monthly page volume: 1,500 to 3,500
Printer smart software features	Automatic duplex, N-up printing, collation, watermarks, economode for toner savings, accepts a variety of paper sizes and types
Standard print languages	PCL5, PCLXL, PS, PCL6
Fonts and typefaces	Typeface PCL: PCL1~PCL60; Font:PCL symbol (ROMAN8, DESKTOP, ISOL1, ISOL2, ISOL5, ISOL6, MCTEXT, MATH8, MSPUBL, PIFONT, PSMATH, PSTEXT, VNINTL, VNMATH, VNUS, WIN30, WINL1, WINL2, WINL5, WINBAOLT, SYMBOL, WINGDING, ISO4, ISO6, ISO11, ISO15, ISO17, ISO21, ISO60, ISO69, PC775, PC1004, PC8, PC8DN, PC850, PC852, PC8TK, CYRILLIC, CP866, 15Q, 8H, 0H, GREEK, PC8-GREEK, OCR-A, OCR-B, PC-858, ISOL9); EPSON/IBM (SANSERIF, ROMAN)
Print area	Print margins Top: 4.23 mm, Bottom: 4.23 mm, Left: 4.23 mm, Right: 4.23 mm; Maximum print area : 216 x 356 mm
Duplex printing	Automatic (standard)
Processor speed	600 MHz
Connectivity	
Standard	Hi-Speed USB 2.0 port, Host USB; built-in Gigabit Ethernet 10/100/1000 Base-TX network port
Wireless	No
Mobile printing capability	PrinterOn Print
Supported network protocols	TCP/IP
Memory	Standard: 256 MB ;Maximum: 512 MB
Media handling	
Number of paper trays	Standard: 1 plus 50 sheet tray1 ;Maximum: 2 plus 50 sheet tray1
Media types	Tray 1: Sheets: 50, envelopes: 5 ; Tray 2: Sheets: 250; Tray 3: Sheets 520 (520 sheet 80g/m <sup>2</sup> , 550 sheet 75g/m <sup>2</sup> )
Media size	Custom (metric): 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 Supported (metric): 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

Data sheet | HP Laser 408dn Printer

Model	HP Laser 408dn Printer
Product number	7UQ75A
Media handling	Standard input: 250 sheet input tray, 50 sheet multi-purpose tray, automatic two-sided printing Standard output: 150 sheet output bin Optional input: Optional 520 sheet paper x 1 (520 sheet 80g/m <sup>2</sup> , 550 sheet 75g/m <sup>2</sup> )
Media weight	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
Input capacity	Tray 1: Sheets: 50; Envelopes: 5 Tray 2: Sheets: 250 Tray 3: Sheets: 520 (520 sheet 80 g/m <sup>2</sup> , 550 sheet 75 g/m <sup>2</sup> ) Maximum: Up to 820 sheets (Tray 1: up to 50 sheets; Tray 2: up to 250 sheets; Tray 3: up to 520)
Output capacity	Standard: Up to 150 sheets Envelopes: Up to 5 envelopes Transparencies: None Maximum: Up to 150 sheets
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	Windows: CD-ROM or DVD drive, or Internet connection; Dedicated USB or network connection or Wireless connection; 200 MB available hard disk space; Windows - for OS hardware requirements see http://www.microsoft.com
Software included	Common Installer, V3 Print Driver with Lite SM
Printer management	HP Web Jetadmin aware level
Dimensions and weight	
Printer dimensions (W $\times$ D $\times$ H)	Minimum 366 x 365.6 x 262.5 mm; Maximum: 366 x 442.2 x 406.2 mm
Package dimensions (W x D x H)	450 x 450 x 404 mm
Printer weight	10.09 kg
Package weight	12.28 kg
Operating environment	Temperature: 15 to 32°C Humidity: 30 to 70% RH
Storage conditions	Temperature: -20 to 40°C
Acoustics	Acoustic power emissions: 7.0 B(A) (printing at 40 ppm)
Power	Requirements: Built-in power supply; Consumption: 700 watts (active printing), 10 watts (ready), 0.900 watts (sleep), 0.100 watts (auto-off), 0.100 watts (off); Typical Electricity Consumption (TEC): Blue Angel: 1.826 kWh/Week; Energy Star: 0.585 kWh/Week; Power supply type: Internal (built-in) 220V Power Supply;
Certifications	EN 61000-3-2:2014, EN 61000-3-3:2013, EN55024:2010, EN 55032:2012/AC:2013, CISPR22:2008, CISPR32:2012 (other EMC approvals as required by individual countries). Blue Angel RAL-UZ 205 Blue Angel compliant Yes, Blue Angel DE-UZ 205—only ensured when using Original HP supplies
Country of origin	Made in China
What's in the box	HP Laser 408dn printer; Preinstalled Black Toner Cartridge (yield 3,000 pages); Imaging Drum (yield 30,000 pages); Power Cord; Fax cable; Warranty card; Errata sheet; Flyer support; Setup guide; Regulatory Flyer
Warranty	One-year, onsite limited warranty; Standard Office Hours support; Standard Office Days a week phone support

Data sheet | HP Laser 408dn Printer





© Copyright 2020 HP Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein. Published in EMEA 4AA7-6954, April 2020

