

Do more with your workday. Set up anywhere in the office using built-in wireless networking,^{2, 3} and share printing resources on a network. Print on the go with mobile printing options. Use business apps to access and print from the Web.^{1, 5}

Print Speed (Black)8: Up to 35 ppm (Letter)

Print Resolution: Up to 1200 x 1200 dpi (Best), HP FastRes 1200 (Normal)

Standard Connectivity 12: 1 Hi-Speed USB 2.0; 1 Host USB; 1 Ethernet 10/100/1000 Gigabit

network; 1 Walk-up USB; 1 Wireless 802.11b/g/n

Duty Cycle: Up to 50,000 pages

Duplex Print Options: Automatic (standard) (M401 dn & dw only)

Mobile Printing Capability¹³: HP ePrint, Apple AirPrintTM, Business Application,

Wireless Direct Print



(HP LaserJet Pro 400 M401dw with optional 500-sheet tray)



(HP LaserJet Pro 400 M401n)

Professional-quality output for a great value

- Produce professional-quality business prints with bold, crisp text and sharp images.
- Depend on a printer with a 3,000-page recommended monthly page volume—the ideal fit for reliable printing.
- Save money by saving energy—HP Auto-On/ Auto-Off Technology powers your printer up and down automatically.⁶
- Save time with easy-to-install Original HP cartridges, and save more with high-capacity cartridges.¹⁰

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(HP LaserJet Pro 400 M401dn/dw)

Web-connected ease of use

- Use 3.5-inch (8.89 cm) color touchscreen to access and print from the Web.^{5,2}
- Install your printer fast—there's no CD required with HP Smart Install. 7
- Use the easy-access USB port to print from—and save scans to—a flash drive.
- Easily control your print environment with market-leading management tools.

Impressive productivity and mobility

- Set up and share anywhere in the office with wireless connectivity.^{2, 3} Configure networking fast.⁹
- Print from virtually anywhere, using HP ePrint.⁴
- Drive productivity and save paper, using automatic two-sided printing.¹
- Boost productivity with fast print speeds.Do more with up to 800-sheet paper capacity.

Reduced environmental impact

- Reduce energy use with HP Auto-On/Auto-Off Technology.⁶
- Reduce paper use by up to 50% with automatic two-sided printing.
- Easily recycle Original HP LaserJet toner cartridges through HP Planet Partners.¹¹
- Reduce packaging waste—Original HP toner cartridges ship in the printer.

ecohighlights

HP LaserJet Pro 400 M401 Series

ECO INFORMATION

- Save energy—HP Auto-On/Auto-Off Technology turns your printer on when you need it, off when you don't.
- $\bullet\,$ Save paper by up to 50% using automatic two-sided printing.
- Free, convenient cartridge recycling in more than 50 countries.²



ENERGY STAR® Qualified Product ³

Fire Auto-Unit Auto-Unit Capabilines subject to primer and senings.

Program availability varies. Original HP cartridge return and recycling is currently available in more than 50 countries and territories around the world through the HP Planet Partners program. For more information, or to request return envelopes and bulk collection boxes, visit https://www.hp.com/recycle.

30 hy om models M401 and M401 dv are Energy Star Qualified.

www.hp.com/ecosolutions

Please recycle your computing hardware and printing supplies. HP asset management and recycling services make responsible disposal easy.



HP LASERIET PRO 400 M401 SERIES

| Technical Specifications | HP LaserJet Pro 400 M401n (CZ195A) | HP LaserJet Pro 400 M401dn (CF278A) | HP LaserJet Pro 400 M401dw (CF285A) |
|---|--|--|--|
| Print Technology | | Laser | |
| Print Speed ¹ | Black (Letter): Up to 35 ppm | | |
| First Page Out ² | As fast as 8 sec | | |
| Print Resolution | Black (Best): Up to 1200 x 1200 dpi; Black (Normal): HP FastRes 1200 | | |
| Standard Printer | HP PCL 5e, HP PCL 6, HP postscript level 3 emulation, direct PDF (v 1.7) printing | | |
| Languages No of Print Cartridges | 1 (black) | | |
| Suresupply Supported ³ | Yes | | |
| Printer Management | Windows: HP Device Toolbox (default install), SNP Alerts (minimum network install), HP Web Jetadmin (download); Mac: HP Utility | | |
| - | | | HP ePrint, Apple AirPrint™, Business Application, |
| Mobile Printing Capability Control Panel | HP ePrint, Apple AirPrint™ 2-line backlit LCD graphic display; buttons (OK, Menu, | HP ePrint, Apple AirPrint™, Business Applications | Wireless Direct Print |
| | Cancel, Back); LED indicator lights (Attention, Ready) 3.5 inch (8.89 cm) touchscreen control panel, CGD (Color Graphics Display) | | |
| Processor | Speed: 800 MHz | | |
| Memory | Standard/Maximum: 128 MB Standard/Maximum: 256 MB | | |
| Durability Ratings | Duty cycle⁴: Up to 50,000 pages; Recommended monthly page volume⁵: Up to 750 to 3,000 pages | | |
| Paper | | | |
| Input | 50-sheet multipurpose tray 1, 250-sheet input tray 2, Up to 800 sheets, automatic duplexer for two-sided printing and Optional 500-sheet tray 3 (for M401dw/M401dn) | | |
| Output | Up to 150 sheets, Up to 10 envelopes, Up to 75 sheets transparencies | | |
| Duplex Print Options | Manual (driver support provided); Automatic (standard) | | |
| Media Types | Paper (plain, light, heavy, bond, color, letterhead, preprinted, prepunched, recycled, rough); envelopes; labels; transparencies, cardstock | | |
| Media Sizes | Letter, legal, executive, 8.5 x 13 in | | |
| Media Weight | Tray 1: 60 to 163 g/m ² (16 to 43 lb) | (straight through paper path for special media); Tray 2, option | al Tray 3 : 60 to 120 g/m² (16 to 32 lb) |
| Interfaces | 1 Hi-Speed USB 2.0; 1 Ethernet 10/100/1000 Gigabit network | 1 Hi-Speed USB 2.0; 1 Host USB; 1 Ethernet 10/100/1000 Gigabit network; 1 Walk-up USB | 1 Hi-Speed USB 2.0; 1 Host USB; 1 Ethernet 10/100/100 Gigabit network; 1 Walk-up USB; 1 Wireless 802.11b/g/ |
| Wireless Capability | N | one | Yes, built-in WiFi 802.11 b/g/n, Wireless Direct |
| Network Capabilities | Via built-in 10/100/1000 Gigabit Ethernet network port | | Via built-in 10/100/1000 Gigabit Ethernet network port Wireless 802.11 b/q/n |
| Fonts | 84 scalable TrueType fonts | | |
| Printer Smart Software Features | HP ePrint, HP Auto-On/Auto-Off, HP Smart Install, 2-line LCD backlit control panel, Gigabit networking | HP ePrint, Apple AirPrint, HP Auto-On/Auto-Off, HP Smart Install, Walkup USB, 3.5 inch color touchscreen control panel, Gigabit networking, Automatic two-sided printing, Business Applications | HP ePrint, Apple AirPrint, Wireless Direct Print, HP Auto-Or Auto-Off, HP Smart Install, Walk-up USB, 3.5 inch color touchscreen control panel, Gigabit networking, automatic two-sided printing, Business Applications |
| Network Protocols | Via built-in networking solution: TCP/IP, IPv4, IPv6; print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing, IPP 2.0, Apple AirPrinti TM , HP ePrint, FT Print; DISCOVERY: SLP, Bonjour, Web Services Discovery; IP CONFIG: IPv4 (BootP, DHCP, AutoIP, Manual, TFTP Config, ARP-Ping), IPv6 (Stateless Link-Local and via Router, Statefull v DHCPv6); Management: SNMPv2/v3, HTTP/HTTPs, Telnet, TFTP Config, FTP FW Download, Syslog; Security: SNMPv3, SSL Cert Management, Firewall, ACL, 802.1x; M401dw: as above plus WYPA1/2 Personal and Enterprise | | |
| Security | Password-protected network embedded Web server; enable/disable Network protocols; SNMPv2 community password change; SNMPv3; 802.1x; SSL cert management; Firewall; Access Control List; M401dw: as above plus Wireless WPA/WPA2 Personal, WPA2 Enterprise, WEP | | |
| Dimensions (w x d x h) | 14.35 x 14.49 x 10.53 in (364.6 x 368 x 267.5 mm) Max: 14.35 x 24.94 x 12.14 in (364.6 x 368 x 267.5 mm), with multipurpose tray and foldup cover extended, tray 2 extended to legal-size | 14.35 x 14.49 x 10.67 in (364.6 x 368 x 271 mm) Max: 14.35 x 24.94 x 15.10 in (364.6 x 633.4 x 383.6 mm) with multipurpose tray and foldup cover extended, tray 2 extended to legal-size, touchscreen control panel raised to 90 degrees | , Max: 14.35 x 14.49 x 10.67 in (364.6 x 368 x 271 mm) , Max: 14.35 x 24.94 x 15.10 in (364.6 x 633.4 x 383.6 mn with multipurpose tray and foldup cover extended, tray 2 extended to legal-size, touchscreen control panel raised to 90 degrees |
| Weight (with print cartridges) | 22.2 lb (10.1 kg) | 24.2 lb (11 kg) | 24.2 lb (11 kg) |
| System Requirements, Windows | PC: Microsoft® Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/64-bit): 1 GHz 32-bit (x86) or 64-bit (x64) processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 400 MB hard disk space, CD-ROM/DVD-ROM or Internet, USB or Network port; Windows® XP32 SP2 (32-bit): Pentium® 233 MHz processor, 512 MB RAM, 400 MB hard disk space, CD-ROM/DVD-ROM or Internet, USB or Network port; Mac: Mac OS X v 10.5, v 10.6, v 10.7; PowerPC G4, G5, or Intel® Core™ Processor; 500 MB hard disk; CD-ROM/DVD-ROM or Internet; USB or Network | | |
| What's in the Box ⁸ | Printer, HP 80A Black LaserJet Toner Cartridge (~ 2,700 pages), Installation guide, Getting Started guide, Support flyer, Warranty guide, Printer documentation and software on CD-ROM, power cord; M401 dw: same as above plus USB cable | | |
| Warranty | One-year warranty, return to HP Authorized Service Provider | | |
| Replacement Cartridges ⁹ | HP 80A Black LaserJet Toner Cartridge (~ 2,700 pages), CF280A; HP 80X Black LaserJet Toner Cartridge (~ 6,900 pages), CF280X | | |
| Accessories | HP LaserJet Pro 400 Sheet Feeder 500 page capacity, CF284A | | |
| HP Care Packs | HP 3y NBD Exchange LaserJet M401 Service, U5Z48E; HP 3y NBD LaserJet M401 HW Support, U5Z49E; HP 1y PW NBD Exchange LaserJet M401 Service, U5Z52PE; HP 1y PW NBD LaserJet M401 HW Support, U5Z53PE | | |
| vironmental razzas | | Power | |
| nvironmental ranges Temperature range: | Operating: 59 to 90.5° F (15 to 32.5° C) Recommended: 63.5 to 77° F (17.5 to 25° C) | Power Supply Type: Built-in power s | supply 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz) |

Storage: -4 to 104° F (-20 to 40° C);

Operating: 10 to 80% RH Humidity range: Recommended: 30 to 70% RH Non-operating: 10 to 90% RH

Acoustic⁷

Power Emissions: 6.4 B(A) Power Emissions (Ready): Inaudible Pressure Emissions Bystander (Active, Printing): 50 dB(A) Pressure Emissions Bystander (Ready): Inaudible

Power Consumption⁶: 570 watts (Printing), 7.3 watts (Ready), 6.2 watts (Sleep), 0.1 watts (Off);

Typical Electricity Consumption (TEC): 2.08 kwh/Week

Safety approvals and requirements IEC 60950-1:2005/EN 60950-1:2006+A11; IEC 60825-1:2007/EN 60825-

1:2007 (Class 1 Laser/LED Product); IEC 62479:2010/EN 62479:2010;

GR4943-2001

CISPR22:2005 +A1/EN 55022:2006 +A1- Class B; EN 61000-3-2:2006 +A1 Electromagnetic emission standard

+A2; EN 61000-3-3:2008; EN 55024:1998 +A1 +A2; FCC Title 47 CFR, Part

15 Class B/ICES-003, Issue 4; GB9254-2008, GB17625.1-2003

¹Measured 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. ³HP SureSupply alerts you when your print cartridge is running low and helps you purchase online or locally through HO or a participating retailer. For more information, visit hitp://www.hp.com/go/SureSupply, only available with Onginal HP sureFupples, Internet access required. ⁴Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups. ³HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period. ³Values are subject to change. Power numbers are the highest values measured using all standard voltages. See http://www.hp.com/support for current information. ³Measured according to ISO 7779 and declared visit ISO 926½ values are subject to change. For current information, see http://www.hp.com/support for current information is intervals and intervals and considerably based on images printed and other factors. ³Norrage CF280A black cartridge yields ²/200 standard pages. Declared yields vary considerably based on images printed and other factors. For more information, visit http://www.hp.com/go/learnaboutsupplies.

















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