HP Color LaserJet Pro MFP 4303fdw Printer ()

Overview

Fast color printing and easy management tools.

DM: Get a blazing fast color printer and easy set up with LaserJet Pro. EM: Get blazing fast color printing, reliable hardware, and easy, secure remote management.

DM: Maximum productivity in full color EM: Maximum color performance for the large workteam

DM: Support your business workteam with this compact, high-performing, color printer, ideal for up to 10 users. EM: Support your dynamic workteam with this compact, high-performing, color printer, ideal for up to 10 users.

DM: HP Wolf Pro Security EM: Set up and manage from a single dashboard [2]

DM: Get printer security out of the box. Preconfigured settings mean it's ready when you are. EM: Connect your printer fleet. Robust features and smart tools help your people do more, wherever work happens.

DM: Seamless management [3] EM: Get more done with smart productivity features [1]

DM: Centralize your print management. HP Web Jetadmin easily adds and updates devices and solutions. [3] EM: The ultimate document workflow management app for today's flexible-working small-to-medium sized businesses. [1]

DM: Sustainable printing [4,12,13] EM: Advance your security with HP Wolf Pro

DM: Redesigned Original HP TerraJet Cartridge for reduced plastic use and energy consumption when printing. [12,13] EM: Get printer fleet security out of the box. Preconfigured settings mean it's ready when you are.

Features

DM: Business team solution EM: Large workteam solution.

Blazing fast speed

DM: Self-healing Wi-Fi. [6] EM: Flexible connectivity [6] [6]

True-to-life colors [14][14]

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[1] Requires HP app download available at www.hp.com/go/mobileprinting . Certain features are available in English language only, and may vary by printer model/country, and between desktop/mobile applications. HP reserves the right to introduce charges for use of functionality facilitated by the HP app. Internet access required and may not be available in all countries. HP account required for full functionality. Fax capabilities are for sending a fax only. List of supported operating systems available in app stores. See details at http://123.hp.com .

[2] Requires use of Smart Admin Dashboard for printer setup and onboarding of users.

[3] HP Web Jetadmin is available for download at no additional charge at hp.com/go/webjetadmin.

[4] HP calculations based on ENERGY STAR® normalized TEC data comparing HP LaserJet 200-500 series printers at launch. See hp.com/ecosmart

[6] Internet access required and must be purchased separately. Wireless operations are compatible with 2.4 GHz and 5.0 GHz operations only. Supports both 5.0 GHz and 2.4 GHz using up to 112 non-overlapping channels vs. only 3 non-overlapping channels for 2.4 GHz only. Supports 5.0 GHz band (up to 150 mbps) v. 2.4 GHz band (up to 72.2 mbps). Learn more at: www.hp.com/go/mobileprinting.

[12] Plastic reduction calculated per page based on cartridge weight in grams and stated yield in HP TerraJet Cartridges compared to predecessors. See hp.com/TerraJet/plasticreductions.

[13] HP calculations based on Energy Star® normalized TEC data in HP TerraJet Cartridges compared to predecessors. See hp.com/TerraJet/energysaving.

[14] Standard print mode for HP Color LaserJet Pro series with HP TerraJet technology compared to predecessors. See hp.com/TerraJet/colors.

Specifications

Print Resolution Technologies	HP ImageREt 2400
Print Resolution Black (best)	Up to 600 x 600 dpi; Up to 38,400 x 600 enhanced dpi
Print Resolution Color (best)	Up to 600 x 600 dpi
Print Speed Black (normal, A4)	Up to 33 ppm
Print Speed Black (normal, letter)	Up to 35 ppm
Print Speed Color (normal, A4)	Up to 33 ppm
Print Speed Color (normal, letter)	Up to 35 ppm
Print Speed	Print speed up to 35/33 ppm black & color (letter/A4)
Print Margin Bottom (A4)	4.23 mm
Print Margin Left (A4)	4.23 mm
Print Margin Right (A4)	4.23 mm
Print Margin Top (A4)	4.23 mm
Duplex Print Options	Automatic
Duty Cycle (monthly, A4)	Up to 50,000 pages
Duty Cycle (monthly, letter)	Up to 50,000 pages[7]
Printer Smart Software Features	Automatic duplex, collation, watermarks, printable forms, quiet mode, HP premium print mode, accepts a variety of paper sizes and types
Energy Savings Feature Technology	HP Auto-On/Auto-Off Technology; Instant-on Technology
Supplies Feature	TerraJet Cartridge
Connectivity, Std	1 Hi-Speed USB 2.0 (device); 1 Hi-Speed USB 2.0 (host); 1 Wi-Fi 802.11ac (dual band); 1 Wi-Fi Direct; Walk-up USB; Auto-crossover Ethernet; 1 Gigabit Ethernet 10/100TX network
Supported Network Protocols	TCP/IP, IPv4, IPv6; Print: TCP-IP port 9100 Direct Mode, LPD (raw queue support only), Web Services Printing, Apple AirPrint™, Mopria, IPP Print; Discovery: SLP, Bonjour, Web Services Discovery; IP Config: IPv4 (DHCP, AutoIP, Manual), IPv6 (Stateless Link-Local and via Router, Stateful via DHCPv6), SSL Security and Certificate management; Management: SNMPv1, SNMPv2, SNMPv3, HTTP/HTTPS, Syslog
Software Included	No software solutions are included in the Box only on http://hp.com http://123.hp.com;

Compatible Operating Systems	Windows 11; Windows 10; Windows Client OS; Android; iOS; Mobile OS; macOS 10.15 Catalina; macOS 11 Big Sur; macOS 12 Monterey; macOS 13 Ventura; macOS 15 Sequoia; Linux; Citrix; Chrome OS *(Citrix Ready Kit Certification - Up to Citrix Server 7.18 for more information see http://citrixready.citrix.com; Citrix Server 6.5; Citrix XenApp & XenDesktop 7.6,Linux- For more information see http://developers.hp.com/hp-linux imaging-and-printing; Novell iPrint server; Unix- For more information see http://hp.com/go/unixmodelscripts; Windows Server 2008 R2 64-bit ; Windows Server 2012 64-bit; Windows Server 2012 R2 64-bit; Windows Server 2016 64-bit; Windows Server 2019 64-bit; Windows Server 2022 64-bit; (All operating systems with the latest updates); Android; iOS; macOS Big Sur v11.0; macOS Catalina v10.15; macOS Monterey v12.0; macOS's-; Mobile -; Win10; Win11; Windows Client OS (32/64 bit)-;(All operating systems with the latest updates))*
Sustainability Specifications	ENERGY STAR® certified; EPEAT® registered; Contains post-consumer recycled plastic
Copy Speed Black (normal A4)	Up to 33 cpm
Copy Speed Color (normal A4)	Up to 33 cpm
Copy Speed Black (normal, letter)	Up to 35 cpm
Copy Speed Color (normal, letter)	Up to 35 cpm
Copy Speed Black Duplex (A4)	Up to 29 cpm
Copy Speed Black Duplex (Letter)	Up to 31 cpm
Digital Sending Standard Features	Scan to SharePoint; Scan to One Drive; Scan to email
Scan Speed (normal, A4)	Up to 29 ppm, up to 26 ppm
Scan Speed (normal, letter)	Up to 31ppm, up to 28ppm
Scan File Format	PDF; JPG; TIFF
Scan Input Modes	Front-panel scan, copy, email, or file buttons; HP Scan software; and user application via TWAIN or WIA
Scan Technology	Contact Image Sensor (CIS)
Scan Type	Flatbed, ADF
Display Area (imperial)	3.74 x 2.1 Inch
Display Area (metric)	95 x 53.8 mm
Display Description	4.3” diagonal WLED-backlit anti-glare (480X272)
Product Dimensions W x D x H (metric)	421 x 435 x 384 mm
Product Dimensions W x D x H (imperial)	16.6 x 17.1 x 15.1 in
Weight (metric)	~20.4 kg
Weight (imperial)	~45 lb
Power Consumption Description	585 watts (Active Printing), 18 watts (Ready), 0.8 watts (Sleep), 0.8 watts (HP auto-off/auto-on), 0.07 watts (auto-off/manual on), 0.07 watts (Off)[5] *([5] Values based on 115V test results based on ES test method.)*
Power Supply Type	Internal (Built-in) power supply

Manufacturer Warranty	One-year, onsite repair. Warranty and support options vary by product, country and local legal requirements. Contact your Contractual Vendor or go to hp.com/support to learn about HP award winning service and support options in your region.

Additional specifications

Acoustic Power Emissions (active scan)	6.0 B(A)
Acoustic Power Emissions (active, printing)	6.1 B(A)
Acoustic Power Emissions (ready)	Inaudible
Acoustic Power Note	[6] Configuration tested: base model, simplex printing, A4 paper at an average of 33 ppm.
Acoustic Pressure Emissions Bystander (active scan)	48 dB(A)
Acoustic Pressure Emissions Bystander (active, printing)	50 dB(A)
Acoustic Pressure Emissions Bystander (ready)	Inaudible
Auto Document Feeder Capacity	Standard, 50 sheets uncurled
Automatic Paper Sensor	No
Bit Depth	30-bit
Cartons Per Layer	4
Certifications and Compliances	UL/cUL (US/Canada); RCM (Australia); TUV and GS Mark (Germany); Department of Industrial Standards of Cambodia; Bureau of Standards, Metrology and Inspection Ministry of Economic Affairs - BSMI (Taiwan); Certificate of China Compulsory Product Certification - CCC (China); Bureau of Indian Standards - BIS Registration (India); PSB (Singapore); Eastern European country approvals; CE Marking; Other Safety & EMC Certification approvals as required by individual countries.
Color Scanning	Yes
Color or Black (filter)	Color
Compatible Network Operating Systems	Windows Server; macOS 15 Sequoia; Linux; Citrix; UNIX; Novell; SAP
Control Panel	4.3" Capacitive touchscreen (all input functions)
Copier Reduce/enlarge	25 to 400%
Copier Scaling (ADF)	25 to 400%
Copier Settings	ID Copy; Number of copies; Resize (including 2-Up); Lighter/Darker; Enhancements; Original Size; Binding Margin; Collation; Tray Selection; Two-Sided; Save Current Settings; Restore Factory Defaults; Quality (Draft/Standard/Best)
Copy Resolution, Black Text	Up to 600 x 600 dpi
Copy Resolution, Color Text and Graphics	Up to 600 x 600 dpi
Copy Speed Color Duplex (A4)	Up to 29 cpm
Copy Speed Color Duplex (Letter)	Up to 31 cpm

Count of Layers In Pallet	5 (NA), 4 (EMEA/APJ)
Downloadable Software	From http://123.hp.com - HP Easy Start (Guided Software Install for Windows and Mac), From http://hp.com for Windows OS- Full-solution software and drivers, Basic-solution software and drivers, HP PCL6 XPS Discrete Print Driver, Product Documentation and Support, From http://hp.com for Mac OS-, HP Mac OS Print Driver, HP Easy Admin, For Mobile OS-, iOS For more information see: http://hp.com/go/businessmobileprinting, Android For more information se: http://hp.com/go/businessmobileprinting, From http://hp.com for printer administrators-, Printer Administrator Resource Kit (Driver Configuration, Utility - Driver Deployment Utility - Managed Printing Administrator), HP Universal Print Drivers PCL6 GDI & PS GDI for Windows. For more information on the supported operating systems go to http://support.hp.com, SAP Print Drivers for more information see http://support.hp.com/us-en/document/c05051702, HP Web JetAdmin, HP JetAdvantage Security Manager, HPLIP Linux, Printer Driver for more information see http://hplipopensource.com/hplip-web/index.html, Unix Model Script Printer Driver for more information see http://hp.com/go/unixmodelscripts, For more information on the supported operating systems go to http://support.hp.com, Enter your product name and search, Click on User Guides and enter your product name and search for User Guide, Search for your (Product Name) - User Guide, Search for the Supported Operating Systems section, Supported Operating systems, For more information on the supported operating systems also see www.hp.com/go/upd, HP app Suite- Basic, HP app Suite-Advanced, HP app, HP app Driver, HP PrintScanDr, HP WebJetAdmin + Workpath, HP Command Center, Chrome Extension, Android Plug-in
Driver Updates	Current HP printer drivers and software can be obtained from the HP Customer Care Web site: Go to http://www.hp.com/support/ (country/region may need to be selected) Select “Support”; Select “Software and Drivers”, Select “Printer”, Enter a product name/number, (The operating system is automatically detected), Select a driver or other software, Select “Download” for the software desired
Duty Cycle Note	[7] Duty 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.
Dynamic security	Dynamic security enabled printer
Ecolabels Footnote	[3] EPEAT® registered where applicable. EPEAT registration varies by country. See http://www.epeat.net for registration status by country.
Electromagnetic Emission Standard	CISPR 22:2008 (International) Class B, CISPR 32:2015 (International) Class B / EN 55032:2015 Class B + A11:2020, CISPR 35:2016 (International) / EN 55035:2017 + A11:2020, EN IEC 61000-3-2:2019, EN 61000-3-3:2013+A1:2019 + A2:2021, FCC 47 CFR Part 15 Class B, ICES-003, Issue 7 Class B. Other EMC approvals as required by individual countries.
Envelope Feeder	No
First Copy Out Black (A4)	As fast as 7.6 sec
First Copy Out Black (A4, sleep)	As fast as 9.5 sec
First Copy Out Black (letter)	As fast as 7.5 sec
First Copy Out Black (letter, sleep)	As fast as 9.2 sec
First Copy Out Color (A4)	As fast as 10 sec

First Copy Out Color (A4, sleep)	As fast as 10.3 sec
First Copy Out Color (letter)	As fast as 10 sec
First Copy Out Color (letter, sleep)	As fast as 10.0 sec
First Page Out Black (A4, ready)	As fast as 9.5 sec
First Page Out Black (A4, sleep)	As fast as 10.2 sec
First Page Out Black (letter, ready)	As fast as 9.1 sec
First Page Out Black (letter, sleep)	As fast as 10.0 sec
First Page Out Color (A4, ready)	As fast as 10.5 sec
First Page Out Color (A4, sleep)	As fast as 10.5 sec
First Page Out Color (letter, ready)	As fast as 10 sec
First Page Out Color (letter, sleep)	As fast as 10.3 sec
Fonts and Typefaces	111 scalable TrueType fonts
Grayscale Levels	256
Input Capacity, Max	Up to 850 sheets (with Optional 550-sheet tray)
Input Capacity, Max, Envelopes	Up to 15 envelopes
Input Capacity, Std	Up to 300 sheets
Key Media Sizes Supported (imperial)	4 x 6 in; Letter; Legal; Envelopes
Key Media Sizes Supported (metric)	10 x 15 cm; A4; Envelopes
Mac Compatible	Yes
Max Dimensions W x D x H (imperial)	16.6 x 27 x 30 in (with optional 550-sheet tray 3)
Max Dimensions W x D x H (metric)	421 x 686 x 761 mm (with optional 550-sheet tray 3)
Max Number Of Copies	Up to 999 copies
Maximum Memory	512 MB NAND Flash, 512 MB DRAM
Media Handling, Document Finishing	Sheet feed
Media Size, ADF	Letter; Legal; A4; custom sizes 102 x 152 to 216 x 356 mm
Media Size, Tray 1 (metric)	A4, A5, A6, B5 (JIS), B6 (JIS), 16K (195 x 270 mm, 184 x 260 mm, 197 x 273 mm), 10 x 15 cm, Oficio (216 x 340 mm), postcards (JIS single, JIS double), envelopes (DL, C5, B5)
Media Size, Tray 2 (metric)	A4, A5, A6, B5 (JIS), B6 (JIS), 16K (195 x 270 mm, 184 x 260 mm, 197 x 273 mm), 10 x 15 cm, Oficio (216 x 340 mm), postcards (JIS single, JIS double), envelopes (DL, C5, B5)
Media Size, Tray 3 (metric)	A4; A5; A6; B5 (JIS); B6 (JIS); 16K (195 x 270 mm, 184 x 260 mm, 197 x 273 mm); 10 x 15 cm; Oficio (216 x 340 mm); postcards (JIS single, JIS double)
Media Sizes Custom (imperial)	Tray 1: 3 x 5 to 8.5 x 14 in; Tray 2, optional Tray 3: 3.93 x 5.82 to 8.5 x 14 in; Duplex (all trays): 5.82 x 5.82 in to 8.5 x 14 in

Media Sizes Custom (metric)	Simplex: Tray 1: 76.2 x 127 to 216 x 356 mm; Tray 2: 98 x 148 mm to 216 x 356 mm; optional Tray 3: 100 x 148 to 216 x 356 mm; Duplex (all trays): 148 x 148 mm to 216 x 356 mm
Media Type and Capacity ADF	Sheets: 50 uncurled
Media Type and Capacity Tray 1	Sheets: 50; envelopes: 5
Media Type and Capacity Tray 2	Sheets: 250; envelopes: 10
Media Type and Capacity Tray 3	Sheets: 550
Media Types	Paper (bond, brochure, colored, glossy, letterhead, photo, plain, preprinted, prepunched, recycled, rough), postcards, labels, envelopes
Media Weights Supported, ADF (imperial)	16 to 32 lb
Media Weights Supported, ADF (metric)	60 to 120 g/m²
Media Weights Supported, By Paper Path (metric)	60 to 163 g/m² (up to 176 g/m² postcards, up to 200 g/m² HP Color laser glossy photo papers)
Media Weights Supported, Tray 1 (metric)	60 to 176 g/m² (up to 200 g/m² with postcards and HP Color laser glossy photo papers)
Media Weights Supported, Tray 2 (metric)	60 to 163 g/m² paper (up to 176 g/m² with postcards, up to 200g/m² HP Color laser glossy photo papers)
Media Weights Supported, Tray 3 (metric)	Optional Tray 3: 60 to 163 g/m² (up to 176 g/m² with postcards, up to 200 g/m² HP Color laser glossy photo papers)
Number of Simultaneous Users (local + network)	3-10 Users
Operating Humidity Range	10 to 80% RH (non-condensing)
Operating Humidity Range (recommended)	30 to 70% RH (non-condensing)
Operating Temperature Range (celsius)	10 to 32.5°C
Operating Temperature Range (fahrenheit)	50 to 90.5°F
Operating Temperature Range (recommended celsius)	15 to 27°C
Operating Temperature Range (recommended fahrenheit)	59 to 80.6°F
Output Capacity, Max	Up to 150 sheets
Output Capacity, Std	Up to 150 sheets
Output Capacity, Std, Envelopes	Up to 20 envelopes
Package Dimensions W x D x H (imperial)	23.50 x 19.57 x 19.37 in
Package Dimensions W x D x H (metric)	597 x 497 x 492 mm
Package Weight (imperial)	52.0 lb
Package Weight (metric)	23.6 kg

Page Yield (set-up/inbox cartridges)	~2,000 pages black, ~1,000 pages cyan, magenta, yellow composite yield
Pallet Dimensions (imperial)	47.2 x 39.4 x 102.4 in (NA), 47.2 x 39.4 x 83.1 in (EMEA/APJ)
Pallet Dimensions W x D x H (metric)	1200 x 1000 x 2601 mm (NA), 1200 x 1000 x 2111 mm (EMEA/APJ)
Pallet Weight (imperial)	1130 lb (NA), 913 lb (EMEA/APJ)
Pallet Weight (metric)	513 kg (NA), 414 kg (EMEA/APJ)
Paper Handling Optional/input	Optional 550-sheet tray
Paper Handling Standard/input	50-sheet multipurpose tray, 250-sheet input tray, 50-sheet Automatic Document Feeder (ADF)
Paper Handling Standard/output	150-sheet output bin
Paper Trays, Maximum	3
Paper Trays, Standard	2
Plug and Play Technologies	Auto Wireless Connect
Power Supply Required	110-volt input voltage: 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 3 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier)
Print Cartridges/Bottle, Number	4 (1 each black, cyan, magenta, yellow)
Print Colors	Yes
Print Languages, Standard	HP PCL 6, HP PCL 5e, HP PCL 5c, HP Postscript level 3 emulation, PDF, URF, PWG Raster, Native Office
Print Resolution Black (normal)	ImageREt 2400, HP premium print quality mode (600 x 600 dpi)
Print Resolution Color (normal)	ImageREt 2400, HP premium print quality mode (600 x 600 dpi)
Print Speed Black (Portrait, A5)	Up to 44 ppm
Print Speed Black Duplex (A4)	Up to 29 ipm
Print Speed Black Duplex (Letter)	Up to 31 ipm
Print Speed Color (Portrait, A5)	Up to 44 ppm
Print Speed Color Duplex (A4)	Up to 29 ipm
Print Speed Color Duplex (Letter)	Up to 31 ipm
Print Technology	Laser
Printable Area Maximum (metric)	212 x 352 mm
Printer Management	HP Web JetAdmin Software, Security Manager, HP SNMP Proxy Agent (Part of HP WebJetAdmin), HP WS Pro Proxy Agent (Part of HP WebJetAdmin), Smart Printer Administrator Resource Kit for HP app Universal Print Driver (Driver Configuration, Utility - Driver, Deployment Utility - Managed Printing Administrator)
Processor Speed	1200 MHz
Product-specific Additional Information Pointer	www.hp.com/support/colorljmfp4301-4303
Quantity Per Pallet	20 (NA), 16 (EMEA/APJ)

Recommended Media Weight (duplex, metric)	60 to 163 g/m² plain paper, 105 to 200 g/m² glossy
Recommended Monthly Page Volume	750 to 4,000
Recommended Monthly Scan Volume	750 to 4000
Replacement Cartridges Footnote	[2] Declared yields based on ISO/IEC 19798 and continuous printing. Actual yields vary considerably based on images printed and other factors. For details see http://www.hp.com/go/toneryield
Safety Approvals and Requirements	IEC 60950-1:2005 +A1:2009 +A2:2013 (International); IEC 62368-1:2014; EN 62368-1:2014(EU); EN 60825-1:2014/IEC 60825-1:2014 (Class 1 Laser Product); EN 62479:2010/IEC 62479:2010; Low Voltage Directive 2014/35/EU with CE Mark (Europe); GS Certificate (Germany, Europe); UL/cUL Listed and UC CoC (US/Canada); UL62368-1 2nd Ed. 2014-12-01, CSA C22.2 No. 62368-1-14, 2nd Ed.; IEC 62471:2006 / EN 62471:2008; Compliance with Laser safety standards 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser notice No. 56, Dated May 8, 2019; Other safety approvals as required by individual countries.
Scan Resolution, Enhanced	Up to 1200 dpi
Scan Resolution, Hardware	Up to 1200 x 1200 dpi
Scan Resolution, Optical	Up to 1200 dpi
Scan Size Maximum (ADF, Imperial)	8.5 x 14 in
Scan Size Maximum (ADF,metric)	216 x 356 mm
Scan Size Maximum (flatbed, imperial)	8.5 x 11.7 in
Scan Size Maximum (flatbed, metric)	216 x 297 mm
Scan Size Minimum (ADF, imperial)	4.1 x 5.8 in
Scan Size Minimum (ADF, metric)	105 x 148 mm
Scan Speed Duplex (normal, A4)	Up to 44 ipm (b&w), up to 35 ipm (color)
Scan Speed Duplex (normal, letter)	Up to 46 ipm (b&w), up to 37 ipm (color)
Segment (filter)	Small medium business
Sensor Resolution	600 dpi
Software Scan File Format	Windows HP Scan SW supports PDF, JPG, RTF, TXT, BMP, PNG, TIFF. Mac HP Easy Scan SW supports PDF, JPG, RTF, TXT, JPG-2000, PNG, TIFF.
Standard Media Sizes (duplex, Imperial)	Letter; Legal; Executive; Oficio; Oficio (8.5 x 13 in); 16k; A4; A5; A5-R; B5(JIS)
Standard Media Sizes (duplex, metric)	A4; A5; 16K (195 x 270 mm, 184 x 260 mm, 197 x 273 mm); B5 (JIS); Oficio; Oficio (216 x 340 mm); A4R
Standard Memory	512 MB NAND Flash, 512 MB DRAM
Storage Temperature Range (celsius)	-20 to 40°C
Storage Temperature Range (fahrenheit)	-4 to 104°F

System Requirements, Macintosh, Minimum	2 GB available hard drive space, Internet connection or USB port, Internet browser. For additional OS hardware requirements see apple.com;
System Requirements, Minimum	2 GB available hard disk space, Internet connection or USB port, Internet browser. For additional OS hardware requirements see microsoft.com;
Target Number of Users and Print Volume	For teams up to 10 users; Prints up to 4,000 pages/month
Tariff Numbers	National HTS / AMS Base HTS 8443310000; EU Base HTS 8443310000; AP Base HTS 84433129
Technology	Laser
Twain Version	Version 2.3
Typical Electricity Consumption (TEC) Footnote	[4] Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in kilowatt-hours (kWh). Blue Angel TEC based on 230V test result; ENERGY STAR TEC data based on 115V test result.
Typical Electricity Consumption (TEC) number	1.423 kWh/Week (Blue Angel); 0.422 kWh/Week (Energy Star 3.0)[4]
Warm-up Time	As fast as 55 sec
What Is In The Box Footnote	[1] For yield information on the cartridge(s) included with your printer, see http://www.hp.com/go/toneryield. Yield values measured in accordance with ISO/IEC 19798 and continuous printing. Actual yields vary considerably based on images printed and other factors.

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[4] Typical Electricity Consumption (TEC) rating represents the typical electricity consumed by a product during 1 week, measured in kilowatt-hours (kWh). Blue Angel TEC based on 230V test result; ENERGY STAR TEC data based on 115V test result.

[5] Values based on 115V test results based on ES test method.

[7] Duty 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.

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