HP LaserJet M5035 MFP series

M5035 • M5035x • M5035xs





Watch workgroup productivity soar with the HP LaserJet M5035 MFP series, an easy to use, wide-format MFP you can count on: enjoy print, copy, scan, fax¹, and multiple digital sending functions from one reliable, cost-effective device.

Full 11 by 17 multifunction productivity

- Enjoy fast, professional printing and copying. Save time and money with print and copy speeds of up to 35 pages per minute (ppm). Instant-on Technology reduces warm-up time from minutes to seconds, so you see a fast first page.
- Provide big impact in a small size. The MFP offers the 11 by 17 printing you want, and its smaller footprint enables placement close to workgroups, where you need it.
- Integrate documents into workflows. The MFP comes standard with send-to-e-mail and send-to-network-folder capabilities, including LDAP and address book support. With optional HP Digital Sending Software (DSS) 4.3, you can incorporate paper documents into electronic business processes, and send them quickly and securely to printers, ftp sites, and fax services.² Add optional HP AutoStore software to effortlessly route information to document management applications.
- Improve efficiency with two-sided printing, copying, and scanning. The MFP includes a 50-sheet reversing automatic document feeder (ADF) that supports wideformat, two-sided copying and scanning of doublesided originals. An automatic two-sided printing unit conserves paper, reducing office costs.³

Easy to use, easy to succeed

Save time with an embedded hard drive. Enjoy
password-printing capabilities, high-capacity storage of
frequently used documents, and proof-and-hold
features.

- Count on reliable and simple networking. The MFP features best-in-class networking through the HP Jetdirect, IPv6-ready, Fast Ethernet embedded print server.⁴ HP Web Jetadmin software offers remote installation, configuration, and proactive management. The HP Embedded Web Server performs remote diagnostics, sends e-mail alerts, and facilitates supplies reordering.
- Work without interruption. Interactive HP Smart printing technology in the HP print cartridge and the device optimizes print quality, provides convenient troubleshooting, enables status monitoring, sends alerts when supplies are low, and facilitates convenient online supplies reordering.⁵

Flexibility and expandability

- Support workgroup productivity with flexible paper handling. Complete jobs more quickly with an input capacity of up to 2,100 sheets. The HP LaserJet M5035xs MFP's automatic 30-sheet stapler/500-sheet stacker increases your output options.⁶
- Safeguard your business with HP's security framework.
 Count on capabilities that better secure the device, protect critical information, and simplify the way you manage and maintain your environment.

HP printing and imaging systems help you create powerful, professional communications easily. HP multifunction products, supplies, accessories, and services are designed to work together and are invented to meet your business needs.

¹Fax functionality comes standard on the HP LaserJet M5035x MFP and HP LaserJet M5035xs MFP only. It is an optional feature that can be added onto the HP LaserJet M5035 MFP (not included, sold separately).

 $^{^2}$ HP Digital Sending Software 4.3 is optional (not included, sold separately). Software is server based, server required. Trial is included.

³ Standard and available features vary according to model. For more information, see "Series at a glance" on page 2.

 $^{^{4}}$ IPv6 is only supported with Microsoft Server 2003 and Windows XP (print only).

⁵ Using genuine HP supplies ensures availability of all HP printing features. For more information, visit www.hp.com/learn/suresupply.

⁶ Automatic stapling is available on the HP LaserJet M5035xs MFP only. It is not an upgradeable accessory.

HP Laserlet M5035 MFP series

- 50-sheet automatic document feeder (ADF) automatically scans two-sided documents in full color
- Color flatbed scanner for scanning, copying, and faxing jobs
- 3 Automatic 30-page stapler/stacker with a 500-sheet output bin⁶
- 4 Automatic two-sided printing unit
- 5 Two 250-sheet input trays
- 6 Integrated 3 by 500-sheet input trays
- 7 Intuitive control panel features a touch-screen graphical display
- 8 250-sheet output bin
- 9 Side door access to the print cartridge
- 10 100-sheet multipurpose tray 1
- 11 Right side access door
- 12 USB accessory connection
- 13 A powerful 460 MHz processor and 256 MB of standard memory (expandable up to 512 MB)
- 14 One open EIO slot
- 15 Hi-Speed USB 2.0 port
- 16 Security lock slot
- 17 Foreign interface harness (FIH) port
- 18 HP Jetdirect Fast Ethernet embedded print server
- 19 V.34 fax modem port

HP LaserJet M5035xs MFP shown



Series at a glance



HP LaserJet M5035 MFP

- 100-sheet multipurpose tray and two 250-sheet input trays for 600-sheet input capacity
- Color flatbed scanner and 50-page ADF
- 250-sheet output bin
- 256 MB RAM
- Embedded hard drive
- HP Jetdirect Fast Ethernet embedded print server
- 15,000 page HP LaserJet Black Print Cartridge with Smart Printing Technology⁷



HP LaserJet M5035x MFP

Base model, plus:

- 500-sheet input tray 4 with storage cabinet for a 1,100-sheet input capacity
- Analog fax functionality
- Automatic two-sided printing unit



HP LaserJet M5035xs MFP

Base model, plus:

- Integrated 3 by 500-sheet input trays 4, 5, and 6 for a 2,100-sheet input capacity
- · Analog fax functionality
- Automatic two-sided printing unit
- Automatic 30-page stapler/stacker with a 500-sheet output bin

 $^{^{6}}$ The stapler is available with the HP LaserJet M5035xs MFP only.

⁷ Declared yield value in accordance with ISO/IEC 19752. For more information, visit www.hp.com/go/pageyield

Simplicity, convenience, and outstanding support make the HP LaserJet M5035 MFP series the perfect choice for small workteams with no time to worry about device management.



Radically simple

HP completely redefines the term usability with its new, radically simple user interface.

- Easily take advantage of your MFP's complete feature set with an intuitive control panel that clearly displays all available applications. Getting around is a snap with familiar Windows emulation icons, automatic navigation that visually walks you through troubleshooting, and setup installation wizards.
- The control panel's unique touch-screen graphical display offers all the features you expect from a standard photocopier as well as faxing, scanning, digital sending capabilities, and printing.
- A built-in Help system explains how to use each screen.
 To open the Help system, touch the Help button (
 in the upper-right corner of the screen. You can search
 for specific topics and view explanations of the settings
 available for an individual job.
- Just like your coffee maker, the Automatic Printer Wakeup feature allows you to set your MFP to be warmed up and ready first thing in the morning.

Extended functionality

A Foreign Interface Harness, open EIO slot, and host USB port allow you to expand the MFP's capabilities with HP and third-party solutions. Get investment protection with optional Gigabit Ethernet, IPsec security, or wireless networking and memory expandability up to 512 MB RAM. HP partnerships enable access to integrated third-party solutions such as additional forms, fonts, barcode printing, and business process solutions for document capture and security.

Legendary HP support

HP's award-winning customer service and support backs every product with a one-year limited on-site warranty; fast, knowledgeable online support available 24/7 at www.hp.com/support, and easy-to-access phone support provided by HP trained agents. Plus, you can enhance your warranty protection with the purchase of affordable HP Care Pack Services.

100 million HP LaserJet printers shipped

No one has supplied more printers to more people than HP. For more than 20 years, HP has introduced innovative laser printing products. Now, HP celebrates shipment of the 100 millionth HP LaserJet printer. HP printers offer proven reliability, award winning service and support, and the broadest portfolio of printing solutions in the industry. Count on the legendary quality of HP LaserJet printers.

Saves valuable time

The HP LaserJet M5035 MFP series is designed to save you time and effort with powerful management tools and convenient, thoughtful features:

- The HP Embedded Web Server provides a universal interface to the device that anyone with a networkconnected PC and a standard Web browser can easily access. It requires no special software to install or configure. You can check status information, change settings, and facilitates convenient supplies reordering.
- HP Web Jetadmin is a simple, Web-based peripheral
 management utility for remotely installing, configuring,
 and managing a wide variety of HP and non-HP
 network peripherals. Through a standard Web
 browser, you can manage supplies, configure devices,
 conduct remote diagnostics, set up automatic e-mail
 alerts, and solve potential problems before they impact
 user productivity.
- The HP Universal Print Driver Series for Windows can alleviate administration headaches with a single, intelligent driver that replaces individual drivers for all HP networked devices. For more information, go to www.hp.com/go/universalprintdriver.
- Built-in hard drive. HP's world-class designers have thought through all the details and included a 40 GB built-in hard drive on both models, which provides a virtual mailbox to keep sensitive documents confidential, proof a document before releasing the remaining copies, and store frequently printed jobs for easy retrieval, such as expense reports or invoices.

Build the wide-format MFP to suit your business



Automatic two-sided printing unit

Save time with the automatic two-sided printing unit



Input trays

Add input capacity with a 500-sheet tray with storage cabinet or integrated 3 by 500-sheet trays



Analog fax accessory

Add fax capabilities for a complete office hard-copy solution



Digital sending

Add digital sending capabilities with DSS 4.3 or AutoStore



Enhanced Input/Output

Add wireless, Gigabit Ethernet, or IPsec compatibility via the open EIO slot



Additional memory

Get up to 512 MB RAM via one open DIMM slot

HP Laserlet M5035 MFP series

Technical specifications	HP LaserJet M5035 MFP (Q7829A)	HP LaserJet M5035x MFP (Q7830A)	HP LaserJet M5035xs MFP (Q7831A)		
Print and copy speed ⁸		Up to 35 ppm, letter			
First page out		less than 10 seconds			
Print resolution					
Features	HP FastRes 1200, HP ProRes 1200 (1200 by 1200 dpi), REt (Resolution Enhancement technology)				
Copying	Up to 1,000 multiple copies, two-sided copying (standard on x and xs bundles), reduce/enlarge from 25 to 400% (from scanner glass). contrast (lighter/darker), mixed originals (letter and legal), image adjustment paper selection, content orientation, pages per sheet, booklet format, optimize text/picture, job build, edge to edge				
20p/g					
Scanning		Color flatbed scanner or ADF; scan input modes: front-panel scan, copy, fax (standard on x and xs bundles), e-mail; file types: PDF, JPG, TIFF, MTIFF			
Faxing	Optional faxing accessory				
Digital sending	Send to e-mail, send to network folder, LDAP and SMTP authentication, LDAP addressing; file formats: PDF, JPG, TIFF, MTIFF Optional features: Digital Sending Software, HP AutoStore				
Processor	460 MHz				
Memory/storage	256 MB RAM (fixed), expandable up to	256 MB RAM (fixed), expandable up to 512 MB via a single open 100-pin DDR DIMM slot; Memory Enhancement technology (MEI); 40 GB hard drive			
Durability rating	Recommended monthly page volume: 3,000 to 12,500 pages				
, ,	Duty cycle: ¹⁰ up to 200,000 pages per month				
Paper					
Handling	100-sheet multipurpose tray 1, 250-sheet input tray 2, 250-sheet input tray 3, 50-sheet two-sided reversing automatic document feeder	100-sheet multipurpose tray 1, 250-sheet input tray 2, 250-sheet input tray 3, 500-sheet input tray 4 with storage cabinet, 50-sheet two-sided reversing automatic document feeder	100-sheet multipurpose tray 1, 250-sheet input tray 2, 250-sheet input tray 3, integrated 3 by 500-sheet trays 4, 5, and 6, 50-sheet two-sided reversing automatic document feeder		
Output	250-sheet	output bin	250-sheet output bin, 30-sheet automatic stapler/stacker with 500- sheet output bin		
Two-sided printing	Optional accessory Automatic two-sided printing unit				
Sizes	100-sheet multipurpose tray 1: 3 by 5 in to 12.28 by 18.5 in (76 by 127 mm to 312 by 470 mm) 250-sheet tray 2: 5.83 by 8.27 in to 11.7 by 14.33 in (148 by 210 mm to 297 by 364 mm) 250-sheet tray 3, integrated 3 by 500-sheet trays 4, 5, and 6: 5.83 by 8.27 in to 11.7 by 17 in (148 by 210 mm to 297 by 432 mm) Automatic document feeder: 5.43 by 8.27 in by 11 by 17 in (138 by 210 mm to 297 by 432 mm) Flatbed scanner: 8.5 by 11 in to 11.7 by 17 in (215.9 by 279.4 mm to 297 by 432 mm)				
Weights	Input trays and finishing devices: 16 to 32 lb (60 to 120 g/m^2) Automatic document feeder: 16 to 28 lb (60 to 105 g/m^2)				
Types	Paper (plain, printed, letterhead, prepunched, bond, recycled, color, rough), transparencies, labels, envelopes, card stock				
Connectivity					
Interfaces	One HP Jetdirect Fast Ethernet embedded print server, one Foreign Interface Harness (FIH), one USB type A port, one USB type B port, one open EIO slot, analog fax accessory (M5035x and M5035xs only)				
Languages and fonts	HP PCL6, HP PCL5, HP postscript level 3 emulation, PDF 1.4; 80 Scalable TrueType fonts				
Operating systems	Microsoft® Windows 2000, Windows Server 2003 x86, XP x86, Windows Server 2003 x64, XP x64, compatible with the Windows Vista [™] operating system at Windows Vista release; Mac OS X v10.3.9, v10.4 or later, PowerPC G3, G4, G5, and Intel Core processor				
Network operating systems	Via HP Jetdirect print servers: Windows 2000, XP Home, XP Professional, XP Professional x64, Server 2003; Novell 5.1 and higher; Mac OS 9.x, OS X v 10.2 and higher; Red Hat Linux 7.x and higher; SuSE Linux 8.x and higher; HP-UX 10.20, 11.x, 11.i; Solaris 2.5 and higher (SPARC systems only); IBM AIX 3.2.5 and higher (requires software from NOS vendor); MPE-IX; Citrix MetaFrame Server; Windows Terminal Services				
Network protocols	IPv6: IPv6: DHCPv6, HTTP, HTTPS, Port 9100, LPD, IIP, Secure IIP, MLDv6, ICMPv6; IPv4: FTP, IPP, Secure IPP, Auto-IP, Apple Bonjour Compatible, Telnet, SLP, IGVPv2, BOOTP/DHCP, WINS, SNMPv1/v2c/v3, TFTP, HTTP, HTTPS, Port9100, LPD; Other: IPX/SPX, DLC. LLC, Apple				
Security	Private print, HP Secure Storage Erase, HP JetDirect — 802.1x for wired	networks, SNMPv3 and HTTPS, and Secure IPP (IPP-S) and IPSec			
Dimensions (W by D by H)	24 by 22.5 by 23 in (610 by 571 by 584 mm)	29.1 by 29.2 by 40.1 in (743 by 743 by 997 mm)	29.1 by 29.1 by 46.5 in (743 by 743 by 1183 mm)		
Weight	121 lb (55 kg)	192 lb (93 kg)	213 lb (97 kg)		
What's in the box	HP LaserJet M5035 MFP, power cord,	original HP print cartridge, control panel overlay, Getting Started Guide, Also includes: automatic two-sided printing unit, cabinet with 500- sheet input tray	Wall Poster, software/documentation CD Also includes: automatic two-sided printing unit, input device with 3 500-sheet trays, stapler/stacker		

Recommended humidity 30 to 70 percent, non-condensing Active: 6.6 B(A); Active copy or scan: 7.1 B(A); Ready: inaudible Active: 5.1 dB(A); Active copy or scan: 5.6 dB(A): Ready: inaudible Active: 5.1 dB(A); Active copy or scan: 5.6 dB(A): Ready: inaudible Active: 5.1 dB(A); Active copy or scan: 5.6 dB(A): Ready: inaudible 10 volt models: 11 5 to 127 V (± 10 percent), 50 Hz (± 2 Hz); 12 amp 220-volt models: 220 to 240 V (± 10 percent), 50 Hz (± 2 Hz); 6 amp Active: 600 watts; Active copy: 1265 watts: Ready: 28 watts; PowerSave: 24 watts; Off: 0.1 watt Typical Electricity Consumption (TEC): 7.314 kWh/Week ENERGY STAR* qualified models; see: http://www.hp.com/go/energystar Canada (cULCAN/CSA C22.2 No.60950-1-03), USA (ULUI 60950-1; FDA-21 CFR Chapter 1 Subchapter J for lasers), Class 1 Laser/LED Product CISPR 22: 1993/EN 55022:1994 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1998, FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 4/GB9254-1998, GB17625.1-2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE-Marking accordingly Mexico) Mexico One year, next business day, on-site warranty with free phone support during warranty		
Storage temperature 50 to 99 degrees F (13 to 38 degrees C)		
Recommended humidity Sound power¹² 30 to 70 percent, non-condensing Active: 6.6 B(A); Active copy or scan: 7.1 B(A); Ready: inaudible Bystander sound pressure¹² Power specifications 110-volt models: 115 to 127 V (± 10 percent), 60 Hz (± 2 Hz); 12 amp 220-volt models: 220 to 240 V (± 10 percent), 50 Hz (± 2 Hz); 6 amp Active: 600 watts; Active copy: 1265 watts: Ready: 28 watts; PowerSave: 24 watts; Off: 0.1 watt Typical Electricity Consumption (TEC): 7.314 kWh/Week ENERGY STAR® qualified models; see: http://www.hp.com/go/energystar Safety certifications Canada (cUL-CAN/CSA C22.2 No.60950-1-03), USA (ULUL 60950-1; FDA-21 CFR Chapter 1 Subchapter J for lasers), Class 1 Laser/LED Product EMC certifications CISPR 22:1993/EN 55022:1994 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1998, FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 4/GB9254-1998, GB17625.1- 2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE- Marking accordingly Telecom Telecom TBR-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada CS03, NOM-151-SCTI-1999 (Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty	Recommended temperature	63 to 77 degrees F (17 to 25 degrees C)
Sound power 2 Active: 6.6 B(A); Active copy or scan: 7.1 B(A); Ready: inaudible Bystander sound pressure 12 Power specifications 110-volt models: 115 to 127 V (± 10 percent), 60 Hz (± 2 Hz); 12 amp 220-volt models: 220 to 240 V (± 10 percent), 50 Hz (± 2 Hz); 6 amp Active: 600 watis; Active copy: 1265 watis: Ready: 28 watis; PowerSave: 24 watis; Off: 0.1 wati 1ypical Electricity Consumption (12: 7, 314 kWh/Week ENERGY STAR® qualified models; see: http://www.hp.com/go/energystar Canada (cUL-CAN/CSA C22.2 No.60950-1-03), USA (UL-UL 60950-1; FDA-21 CFR Chapter 1 Subchapter J for lasers), Class 1 Laser/LED Product CISPR 22:1993/EN 55022:1994 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1998, FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 4/GB9254-1998, GB17625.1- 2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE-Marking accordingly Telecom TBR-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada CS03, NOM-151-SCTI-1999 (Mexico) One year, next business day, on-site warranty with free phone support during warranty	Storage temperature	50 to 99 degrees F (13 to 38 degrees C)
Bystander sound pressure¹² Active: 51 dB(Å); Active copy or scan: 56 dB(Å): Ready: inaudible Power specifications 110-volt models: 115 in 127 / (± 10 percent), 60 Hz (± 2 Hz); 6 amp Power consumption¹³ Active: 600 waths; Active copy: 1265 waths: Ready: 28 waths; PowerSave: 24 waths; Off: 0.1 wath Typical Electricity Consumption (TEC): 7.314 kWh/Week ENERGY STAR® qualified models; see: http://www.hp.com/go/energystar Safety certifications Canada (cUL-CAN/CSA C22.2 No.60950·1-03), USA (UL-UL 60950·1; FDA-21 CFR Chapter 1 Subchapter) 1 for lasers), Class 1 Laser/LED Product EMC certifications CISPR 22:1993/EN 55022:1994 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1994 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1994 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1998, FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 4/GB9254-1998, GB17625.1-2003, ENC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE-Marking accordingly Telecom TBR-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada C503, NOM-151-SCTI-1999 (Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty	Recommended humidity	30 to 70 percent, non-condensing
Power specifications 110-volt models: 115 to 127 V (± 10 percent), 60 Hz (± 2 Hz); 12 amp 220-volt models: 220 to 240 V (± 10 percent), 50 Hz (± 2 Hz); 6 amp Active: 600 watts; Active copy: 1256 watts: Ready: 28 watts; PowerSave: 24 watts; Off: 0.1 watt Typical Electricity Consumption (TEC): 7.314 kWh/Week ENERGY STAR® qualified models; see: http://www.hp.com/go/energystar Canada (cUL-CAN/CSA C22.2 No.60950-1-03), USA (UL-UL 60950-1; FDA-21 CFR Chapter 1 Subchapter J for lasers), Class 1 Laser/LED Product EMC certifications CISPR 22:1993/EN 55022:1994 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1998, FCC Title 47 CFR, Part 15 Class B/CES-003, Issue 4/GB9254-1998, GB17625.1- 2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE- Marking accordingly Telecom TBR-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada C503, NOM-151-SCTI-1999 (Mexico) One year, next business day, on-site warranty with free phone support during warranty	Sound power ¹²	Active: 6.6 B(A); Active copy or scan: 7.1 B(A); Ready: inaudible
220-volt models: 220 to 240 V (± 10 percent), 50 Hz (± 2 Hz); 6 amp	Bystander sound pressure 12	Active: 51 dB(A); Active copy or scan: 56 dB(A): Ready: inaudible
Active: 600 watts; Active copy: 1265 watts: Ready: 28 watts; PowerSave: 24 watts; Off: 0.1 watt Typical Electricity Consumption (TEC): 7.314 kWh/Week ENERGY STAR® quolified models; see: http://www.hp.com/go/energystar	Power specifications	110-volt models: 115 to 127 V (± 10 percent), 60 Hz (± 2 Hz); 12 amp
Typical Electricity Consumption (TEC): 7.314 kWh/Week ENERGY STAR® qualified models; see: http://www.hp.com/go/energystar Canada (cUL-CAN/CSA C22.2 No.60950-1.03), USA (UL-U6 60950-1; FDA-21 CFR Chapter 1 Subchapter 1 for lasers), Class 1 Laser/LED Product EMC certifications CISPR 22:1993/EN 55022:1994 Class A, EN 61000-3-2:2000, EN 61000-3-3:1995, EN 55024:1998, FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 4/GB9254-1998, GB17625.1- 2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE- Marking accordingly Telecom 18R-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada C503, NOM-151-SCTI-1999 (Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty		220-volt models: 220 to 240 V (± 10 percent), 50 Hz (± 2 Hz); 6 amp
ENERGY STAR® qualified models; see: http://www.hp.com/go/energystar	Power consumption ¹³	Active: 600 watts; Active copy: 1265 watts: Ready: 28 watts; PowerSave: 24 watts; Off: 0.1 watt
Safety certifications	·	Typical Electricity Consumption (TEC): 7.314 kWh/Week
Safety certifications		ENERGY STAR® qualified models: see: http://www.hp.com/go/energystar
Subchapter J for lasers), Class 1 Laser/LED Product	Safety certifications	
55024:1998, FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 4/GB9254-1998, GB17625.1- 2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE- Marking accordingly Telecom TBR-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada CS03, NOM-151-SCTI-1999 (Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty	,	
55024:1998, FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 4/GB9254-1998, GB17625.1- 2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE- Marking accordingly Telecom TBR-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada CS03, NOM-151-SCTI-1999 (Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty	EMC certifications	
2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE- Marking accordingly Telecom TBR-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada CS03, NOM-151-SCTI-1999 (Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty		
Marking accordingly Telecom 18R-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada CS03, NOM-151-SCTI-1999 (Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty		
Telecom TBR-21:1998; EG 201 121:1998, FCC Part 68, Industry Canada CS03, NOM-151-SCTI-1999 (Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty		
(Mexico) Warranty One year, next business day, on-site warranty with free phone support during warranty	Telecom	
Warranty One year, next business day, on-site warranty with free phone support during warranty		
	Warranty	
	HP SureSupply enabled	To learn more, please visit www.hp.com/qo/SureSupply

Print speed may slow down on large jobs using letter-landscope and ledger sized paper. The degree of speed reduction will depend upon paper weight and fuser mode, and is determined by the maximum allowable fuser temperature. Copy speed specifications are based on long-edge feed (landscape) scanning through the ADF.

**PH recommends that the number of pages per month of imaged output be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period.

**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 around.

groups.

11 Pv6 is only supported with Microsoft Server 2003 and Windows XP (print only).

12 Configuration tested: base model, simplex printing, A4 paper at an average of 35 ppm.

13 Power requirements are based on the country/region where the printer is sold. Do not convert operating voltages. This will damage the printer and void the product warranty.

he product warranty.

14 Declared yield value in accordance with ISO/IEC 19752. For more information, visit www.hp.com/go/pageyield.











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Printed in U.S.A

Ordering information

Product	Number			
HP LaserJet M5035 MFP	Q7829A			
HP LaserJet M5035x MFP	Q7830A			
HP LaserJet M5035xs MFP	Q7831A			
Supplies				
HP LaserJet Black Print Cartridge with Smart Printing Technology.	Q7570A			
Average cartridge yield 15,000 standard pages ¹⁴				
HP Printer Maintenance Kit 110V	Q7832A			
ADF Maintenance Kit	Q7842A			
Stapler cartridge (5,000 staples)	C8091A			
Connectivity				
HP Jetdirect en 1700 USB 2.0 Print Server (print only)	J7988G			
HP Jetdirect 620n Fast Ethernet Print Server	J7934G			
HP Jetdirect 625n Gigabit internal print server (EIO)	J7960G			
HP Jetdirect 635n IPv6/IPsec internal print server (EIO)	J7961G			
HP Jetdirect 630n EIO Print Server	J7997G			
HP Jetdirect ew2400 wireless USB 2.0 Print Server (print only)	J7951G			
HP Jetdirect en3700 external Fast Ethernet print server (USB 2.0) (pri				
HP Jetdirect 175x Fast Ethernet USB external Print Server (print only)	J6035G			
HP 1284B parallel card	J7972G			
Accessories				
Automatic two-sided printing unit	Q7549A			
Analog fax accessory	Q3701A			
1x500 sheet tray with integrated stand and cabinet	Q7834A			
3x500 sheet trays 4, 5 and 6 with integrated stand	Q7835A			
HP AutoStore	T1943AA			
HP Digital Sending Software 4.3	T1936AA			
Memory and storage				
128 MB 100-Pin DDR DIMM	Q7718A			
256 MB 100-Pin DDR DIMM	Q7719A			
HP EIO Serial ATA High Performance Hard Disk	J7989G			
Cables	0/5104			
USB, 2-meter A to B cable	C6518A			
Service and support	11003.45			
Network installation	U2014E			
3 year, next-day onsite response	UE670E			
3 year, 9x5 same day onsite response	UE673E			
3 year, 13x5 same day onsite response	UE676E			
See www.hp.com/support for extended warranty options				
Solutions				
www.hp.com/go/gsc				
Paper	477 5010			
www.hp.com/go/paper USA: 1-800-	4//-5010			

