

Boost productivity and gain efficiency. Produce professional-quality, two-sided, color documents in-house. Easily print, scan directly to e-mail, copy and fax with a Web-connected, color laser MFP. Print from virtually anywhere with HP ePrint.⁴

Print Speed¹: Up to 21 ppm black (letter), Up to 21 ppm color (letter)

First Page Out: As fast as 17 sec (black) and 17 sec (color)

Scan Resolution (Hardware): Up to 1200 x 1200 dpi (mono), Up to 600 x 600 dpi

(color)

Copy Resolution: Up to 300 x 300 dpi; Max No of Copies: Up to 99 copies

Monthly Volume (Duty Cycle): Up to 40,000 pages

Paper Handling: Up to 300 sheets (standard), 50-sheet multipurpose tray,

250-sheet input tray 2, 250-sheet input tray 3 (optional)





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Versatile investment, professional color

- Achieve bold text and smooth color with HP ImageREt 3600 and Original HP LaserJet toner cartridges.
- Produce color marketing materials in-house on a range of media sizes and use tips and templates from HP.
- Print black text affordably—at the same cost per page as a black-and-white HP LaserJet printer.⁵

Networked multifunction capability

- Boost productivity and save time with print speeds up to 21 ppm (letter).¹
- Print on wireless^{9,10} or Ethernet networks. Plus print from—and save to—flash drives.
- Easily manage paper use with automatic two-sided printing.
- Install in only a few minutes—there's no CD required with HP Smart Install.²

Web-connected efficiency and expandability

- Use business apps and the 3.5-inch (8.89 cm) color touchscreen to access and print information from the web.³
- Convert hard copies to digital files quickly and easily—scan straight to a USB, e-mail, or network folder.
- Print from virtually anywhere with HP ePrint.⁴
- Proactively manage office printing with HP Web Jetadmin.

Optimized energy savings

- Reduce energy use with HP Auto-Off Technology.⁶ Also save with Instant-on Technology.⁷
- Conserve resources and save paper, using automatic two-sided printing—get up to 50% paper-savings.
- Get centralized, easy access to custom, energy-saving options and printer settings with HP EcoSMART Console.
- Take advantage of free, easy recycling—cartridges returned through HP Planet Partners are recycled responsibly.⁸

ecohighlights

HP LaserJet Pro 400 Color MFP M475 series

- Save energy—HP Auto-Off Technology turns your printer Off when you don't need it.¹
- Reduce paper use by up to 50%, using automatic two-sided printing.
- Lower your impact—reduce energy and paper use with HP EcoSMART Console.

ENERGY STAR® qualified

¹HP Auto-Off capabilities subject to printer and settings.

www.hp.com/ecosolutions Please recycle your comp Find out how at our web

ease recycle your computing hardware and printing supplies.

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. ¹HP Smart Install works with Windows only. ¹Requires a wireless access point and an Internet connection to the printer. Services may require registration. Availability varies by country, language, and agreements, and requires a firmware upgrade. For details, http://www.hp.com/go/eprintcenter. ⁴Requires an internet connection to the printer. Feature works with any Internet- and e-mail-capable device. Print times may vary. For a list of supported documents and image types, see http://www.hp.com/go/eprintcenter. ⁴Compared with HP Laserlel Pro M1536. Assuming customer is printing at least 30% of total pages in color with content similar to the color ISO/IEC 19798 test suite (http://www.iso.org/jtr1/sc28 and overall average job length of three pages. Yields established using ISO/IEC test standards. Actual yields and costs vary considerably depending on images printed, number of color pages printed, and other factors.

*HP Auto-OHC capabilities subject to printer and settings. Actual results may vary. *Compared with products that use traditional fusing. ¹Program availability varies. HP print 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 http://www.hp.com/recycle. "Wireless performance is dependent upon physical environment and distance from access point, and may be limited during active VPN connections. "OWireless connectivity available on the HP LaserJet Pro 400 color MFP M475dw only.





	CATIONS

PRODUCT NUMBER	CE863A: LaserJet Pro 400 color MFP 475dn CE864A: LaserJet Pro 400 color MFP 475dw		
FUNCTIONS	Print, Copy, Scan, Fax		
AIO MULTITASKING SUPPORTED	Yes		
DUPLEX PRINT OPTIONS	Automatic (standard)		
STANDARD PRINTER LANGUAGES	HP PCL 5c, HP postscript level 3 emulation		
PRINTER MANAGEMENT	Windows: HP Device Toolbox, Status Alerts (default install), SNP Alerts (minimum network install), HP Web Jetadmin (download); Mac: HP Utility		
PRINT SPEED ¹	Black (Letter): Up to 21 ppm; Color (Letter): Up to 21 ppm; First Page Out ² : As fast as 17 sec (black) and 17 sec (color)		
PRINT RESOLUTION	Black (Best): Up to 600 x 600 dpi; Color (Best): Up to 600 x 600 dpi		
PRINT TECHNOLOGY RESOLUTION	HP ImageREt 3600		
PRINT TECHNOLOGY	Laser		
NUMBER OF PRINT CARTRIDGES	4 (1 each black, cyan, magenta, yellow)		
PRINTER SMART SOFTWARE FEATURES	HP ePrint, Apple AirPrint™, Smart Install, HP Auto-Off technology, Simplified control panel, Comp design, Wireless direct print (M475dw only)		
HP ePrint CAPABILITY	Yes		
MOBILE PRINTING CAPABILITY	HP ePrint, Apple AirPrint™, Business Applications, Wireless Direct print (M475dw only)		
DUTY CYCLE (MONTHLY)3	Up to 40,000 pages		
RECOMMENDED MONTHLY PAGE VOLUME ⁴	Up to 1,000 to 2,500 pages		
COLOR SCANNING	Yes		
TWAIN VERSION	Version 1.9		
SCAN TYPE	Flatbed, ADF		
SCAN RESOLUTION	Hardware: Up to 1200 x 1200 dpi (mono), Up to 600 x 600 dpi (color); Optical: Up to 1200 dpi (mono), Up to 600 dpi (color)		
SCAN SPEED⁵	Black (Normal): Up to 11.5 ipm; Color (Normal): Up to 4.5 ipm		
BIT DEPTH/GRAYSCALE LEVELS	24-bit/256		
SCAN FILE FORMAT	PDF, searchable PDF, JPG, RTF, TXT, BMP, PNG, TIFF		
SCAN INPUT MODES	From PC: Solution Center Lite (Windows Vista®, Windows® XP) or Device Stage (Windows® 7); TWAIN-compliant or WIA-compliant software		
SCAN SIZE MAXIMUM	ADF: 8.5 x 14 in (216 x 356 mm); Flatbed: 8.5 x 11.7 in (216 x 297 mm)		
COPY RESOLUTION	Black (Text and Graphics): Up to 300 x 300 dpi; Color (Text and Graphics): Up to 300 x 300 dpi		
COPY SPEED ⁶	Black (Letter): Up to 21 cpm; Color (Letter): Up to 21 cpm; First Copy Out (Color): As fast as 21 s First Copy Out (Letter): As fas as 19 sec		
MAX NUMBER OF COPIES	Up to 99 copies		
COPIER RESIZE AND ENLARGE	25 to 400%		
COPIER SETTINGS	Number of copies, Reduce/Enlarge, Ligher/Darker, Optimize, Paper, Multi-page copy, Collation, Tray select, Two-sided, Draft mode, Image adjustment, Set as new defaults, Restore defaults		
FAX RESOLUTION	Black (Best): Up to 300 x 300 dpi; Black (Standard): 203 x 98 dpi; Black and White (Fine): 203 x 196 dpi; Black and White (Superfine): 300 x 300 dpi (no halftone) Black Photo Grayscale: 300 x 300 dpi		
FAX SPEED ⁷	33.6 kbps; Letter: 3 sec per page		
FAX FEATURES	Fax Memory (Letter): Up to 250 pages; Auto Fax Reduction Supported: Yes; Auto-Redialing: Yes; Fax Delayed Sending: Yes; Distinctive Ring Detection Supported: Yes; Fax Forwarding Supported Yes; Fax Phone TAM Interface Supported: Yes; Fax Polling Supported: Yes (receive only); Fax Telephone Mode Supported: Yes; Jank Barrier Supported: Yes; Maximum Speed Dialing Numbers: Up to 120 numbers; PC Interface Supported: Yes, PC fax send only; Remote Retrieval Capability Supported: No; Telephone Handset Supported: No		
FAX SMART SOFTWARE FEATURES	Permanent fax memory backup, color faxing, auto fax reduction, auto redialing, delayed sending, fax forwarding, TAM interface, polling, junk barrier, distinctive ring detection, cover page wizard, block fax, billing codes, save and load, poll receive, fax activity reports, dial prefix setting, receive PC (not available with Macintosh), print fax log		
STANDARD CONNECTIVITY	1 Hi-Speed USB 2.0 port, 1 Host USB port (front-panel), 1 Fast Ethernet 10/100Base-TX network port M475dw: Plus 1 WiFi 802.11 b/g/n		
NETWORK CAPABILITIES	Via buill-in 10/100 Fast Ethernet M475dw: Plus Wireless 802.11 b/g/n		
WIRELESS CAPABILITY	M745dn: No M475dn: No M475dnw: Yes, Built-in WiFi 802.11 b/g/n		

CONTROL PANEL 3.5-in intuitive touchscreen control panel with color graphic display; Buttons (Home, Cancel, Help, Right/Left Arrows, Back); LED indicator lights (Ready, Error, Wireless) DISPLAY 3.5-(ii 8.9 cm) touchscreen, LCD (color graphics) MAXIMUM MEMORY 448 M8 PROCESSOR TYPE/SPEED ARM1176/600 MHz MEDIA TYPE AND ADF: Sheets: 50; Troy 1: Sheets: 50, transparencies: 50; envelopes: 10; Troy 2: Sheets: 250, envelopes: 10 Troy 3: Sheets: 250, envelopes: 10 Troy 2: Sheets: 250, convelopes: 10 Troy 3: Sheets: 250, promptions of the convelopes: 10 Troy 3: Sheets: 250, promptions in the convelopes: 10 Troy 3: Sheets: 250, envelopes: 10 Troy 2: Sheets: 250, promptions in the convelopes: 10 Troy 3: Sheets: 250, promptions in the convelope	MODEM	33.6 kbps		
DISPLAY 3.5° (8.89 cm) touchscreen, LCD (color graphics) MAXIMUM MEMORY 448 M8 PROCESSOR TYPE/SPEED ARM1176/600 MHz MEDIA TYPE AND APDE: Sheets: 50, Tray 1; Sheets: 50, transparencies: 50; envelopes: 10; Tray 2; Sheets: 250, envelopes: 10; Tray 3 (aptional); Sheets: 250, envelopes: 10; Tray 2; Sheets: 250, envelopes: 10; Tray 3 (aptional); Sheets: 250, envelopes: 10; Tray 2; Sheets: 250, envelopes: 10; Tray 3 (aptional); Sheets: 250, envelopes: 10; Tray 2; Sheets: 250, envelopes: 10; Tray 3 (aptional); Sheets: 250, envelopes: 10; Tray 2; Sheets: 250, envelopes: 10; Tray 2; Sheets: 250, envelopes: 10; Tray 3 (aptional); Sh		3.5-in intuitive touchscreen control panel with color graphic display; Buttons (Home, Cancel, Help,		
MAXIMUM MEMORY ### PROCESSOR TYPE/SPEED ### ADP: Sheets: 50, Tray 1: Sheets: 50, tromsparencies: 50; envelopes: 10; Tray 2: Sheets: 250, envelopes: 10; Tray 3: Sheets: 250, envelopes: 10 (and provided in the provided in		Right/Left Arrows, Back); LED indicator lights (Ready, Error, Wireless)		
MEDIA TYPE AND ADF: Sheets: 50, Tray 1: Sheets: 50, transparencies: 50, envelopes: 10, Tray 2: Sheets: 250, careACITY MEDIA TYPE AND ADF: Sheets: 50, Tray 1: Sheets: 250, tray 1: Sheets: 250, envelopes: 10, Tray 2: Sheets: 250, careAcITY MEDIA TYPES Poper (bond, brochure, colored, glossy, letterhead, photo, plain, preprinted, prepunched, recycler rough), postcards, transparencies, lobels, envelopes: MEDIA WEIGHT ADF: 60, 100 og /m², Tray 1: 60 to 176 g/m² (up to 176 g/m² with postcards and HP Color loser glossy photo popers). Tray 2: 60 to 163 g/m² (up to 176 g/m² with postcards). MEDIA SIZES CUSTOM Tray 1: 3 x 5 to 8.5 x 14 in; Tray 2, Tray 3 (optional): 3.94 x 5.83 to 8.5 x 14 in AUTO DOCUMENT FEEDER CAPACITY FONTS AND TYPEFACES Standard, 50 sheets Scalabel TrueType fonts PAPER HANDLING SO-theet multipurpose tray, 250-sheet input tray 2, 150-sheet output bin, Optional 250-sheet input tray 3; input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Standard): Up to 150 sheets, Up to 127 VAC (+ 10%), 60 Hz (+/-3 Hz) Typical Electricity Consumption (TEC) Number: 1.880 kWh/Week SOFTWARE INCLUDED Windows: HP Installery Londows: HP Sead (+ 6) print driver, HP WIA Scan Driver, HP TwAIN Scan Driver, HP Sead, NP Fax Setup Wizard, HP Sead Fax, HP Fax Print Driver, Status Alerts, HP Upda DXP, Readin's Schware: COMPATIBLE OPERATING SYSTEMS SYSTEMS MINIMUM SYSTEM REQUIREMENTS COMPATIBLE OPERATING PC. Microsoff* Windows* 27 32-bit (SP2 or higher); Driver only installs supported on: Microsoff* Windows* 77 32-bit and 64-bit, Windows* Server 2008 32-bit (1954 or higher); Driver only installs supported on: Microsoff* Windows* (1964 or 10, 10, 11, 11, 11, 11, 11, 11, 11, 11,				
MEDIA TYPE AND CAPACITY ADF: Sheets: 50, Tray 1: Sheets: 50, transparencies: 50; envelopes: 10, Tray 2: Sheets: 250, envelopes: 10 Tray 2; Sheets: 250, envelopes: 10 MEDIA TYPES Paper (bood, brochure, colored, glossy, letterhead, photo, polain, preprinted, prepunched, recycles rough), postcords, transparencies, labels, envelopes MEDIA WEIGHT ADF: 60 to 90 g/m²; Tray 1: 60 to 176 g/m² (up to 176 g/m² with postcords) and HP Color loser glossy photo papers; Tray 2: 60 to 163 g/m² (up to 176 g/m² with postcords); Tray 3 (optional) 60 to 163 g/m² (up to 176 g/m² with postcords) MEDIA SIZES CUSTOM AUTO DOCUMENT FEEDER CAPACITY FONIS AND ITYPEFACES 84 scalable TruelType fonts Sonaher multipurpose tray, 250-sheet input tray 2, 150-sheet output bin, Optional 250-sheet input tray 3; Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Maximum): Up to 550 sheets (with optional tray 3) Output Capacity (Maximum): Up to 550 sheets, Up to 20 envelopes, Up to 50 sheets transparencies POWER® Power Supply Type: Internal (Bulli-1n) power supply; Power Requirements: Input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz) Typical Electricity Consumption (TEX) furnibures: 1880 kWh/Week SOFTWARE INCLUDED Windows: HP Installer/Uninstaller, HP PCL 6 print driver, HP WAN Scan Driver, HP TWAIN Scan Driver, HP Scan, HP Fax Setup Wizard, HP Sean fax, HP Fax Print Driver, Slotus Alerts, HP Upda DVR, Readlin's Softwares COMPATIBLE OPERATING Full software installs supported on: Microsoft Windows* 7 32-bit and 64-bit, Windows* NS 7 32-bit and 64-bit, Windows* NS 21-bit and 64-bit, Windows* NS 7 32-bit and 64-bit, Windows* NS 21-bit and 64-bit, Windows* NS 7 32-bit and 64-bit,				
MEDIA WEIGHT ADF: 60 to 90 g/m²; Tray 1: 00 to 176 g/m² (up to 220 g/m² with postcards and HP Color loser glossy photo papers); Tray 2: 60 to 163 g/m² (up to 176 g/m² with postcards) and HP Color loser glossy photo papers); Tray 2: 60 to 163 g/m² (up to 176 g/m² with postcards) MEDIA SIZES CUSTOM AUTO DOCUMENT FEEDER CAPACITY FONTS AND TYPEFACES 84 scalable TrueType fonts PAPER HANDUNG SO-sheet multipurpose tray, 250-sheet input tray 2, 150-sheet output bin, Optional 250-sheet input tray 3; Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Maximum): Up to 550 sheets (with optional tray 3) Output Capacity; Up to 150 sheets, Up to 20 envelopes, Up to 50 sheets transparencies POWER® POWER® POWER® POWER Supply Type: Internal (Bulli-19) power supply; Power Requirements: Input volto; (EC) Number: 1.880 kWh,/Week SOFTWARE INCLUDED Windows: HP Installer/Uninstaller, HP PCL 6 print driver, HP WIA Scan Driver, HP Scan, HP Fax Setup Wizard, HP Send Fax, HP Fax Frint Driver, Status Alerts, HP Upda DXP, Readtris Software; Mac. HP Installer/Uninstaller, HP PCL 6 print driver, HP Scan, HP Fax Print Driver, Status Alerts, HP Upda DXP, Readtris Software; Mac. HP Installer (Minstaller, Print Microsoff* Windows* 7 32-bit and 64-bit, Windows* Vista* 32-bit and 64-bit, Windows* Na 32-bit and 64-bit, Windows* Sever 2003 32-b	MEDIA TYPE AND	ADF: Sheets: 50; Tray 1: Sheets: 50, transparencies: 50; envelopes: 10; Tray 2: Sheets: 250,		
glossy photo papers); Tray 2: 60 to 163 g/m² (up to 176 g/m² with postcards); MEDIA SIZES CUSTOM Tray 1: 3 x 5 to 8.5 x 14 in; Tray 2, Tray 3 (optional); 3.94 x 5.83 to 8.5 x 14 in AUTO DOCUMENT FEEDER Standard, 50 sheets CAPACITY FONTS AND TYPEFACES 84 scalable Truel'ype fonts PAPER HANDLING 50-sheet multipurpose tray, 250-sheet input tray 2, 150-sheet output bin, Optional 250-sheet input tray 3; Input Capacity (Standard); Up to 300 sheets, Up to 10 envelopes Input Capacity (Standard); Up to 300 sheets, Up to 10 envelopes Input Capacity (Maximum); Up to 550 sheets (with optional tray 3) Output Capacity (Maximum); Up to 550 sheets (with optional tray 3) Output Capacity (Du 150 sheets), Up to 20 envelopes, Up to 50 sheets transparencies POWER* Power Supply Type: Internal (Bulli-in) power supply; Power Requirements: Input voltage: 110 to 127 VAC (4+7-10%), 60 Hz (4+7-3 Hz) Typical Electricity Consumption (TEC) Number: 1.880 kWh/Week DYP, Readiris Software COMPATIBLE OPERATING SYSTEMS Full Software installs supported on: Microsoff* Windows** 7.22-bit and 64-bit, Windows** 7.22-bit (SP2 or higher); Driver only installs supported on: Microsoff* Windows** 7.22-bit (SP2 or higher); Driver only installs supported on: Microsoff* Windows** 7.22-bit (SP2 or higher); Driver only installs supported on: Microsoff* Windows** 7.22-bit (SP2 or higher); Driver only installs supported on: Microsoff* Windows** 7.22-bit (SP2 or higher); Drive	MEDIA TYPES	Paper (bond, brochure, colored, glossy, letterhead, photo, plain, preprinted, prepunched, recycled, rough), postcards, transparencies, labels, envelopes		
AUTO DOCUMENT FEEDER CAPACITY FONTS AND TYPEFACES 84 scalable TrueType fonts 50-sheet multipurpose tray, 250-sheet input tray 2, 150-sheet output bin, Optional 250-sheet input tray 3; Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Maximum): Up to 550 sheets (with optional tray 3) Output Capacity (Maximum): Up to 550 sheets (with optional tray 3) Output Capacity (Up to 150 sheets, Up to 20 envelopes, Up to 50 sheets transparencies POWER® Power Supply Type: Internal (Built-in) power supply; Power Requirements: Input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz) Typical Electricity Consumption (TEC) Number: 1.880 kWh/Week Windows: HP Installer/Uninstaller, HP PCL 6 print driver, HP WIA Scan Driver, HP Scan, HP Fax Schivare; Mac: HP Installer/Uninstaller, HP Postacript driver, HP Scan, HP Fax Print Driver, Status Alerts, HP Unity, HP Alerts, HP Firmware Updater, Readin's Software COMPATIBLE OPERATING SYSTEMS COMPATIBLE OPERATING	MEDIA WEIGHT	ADF: 60 to 90 g/m²; Tray 1: 60 to 176 g/m² (up to 220 g/m² with postcards and HP Color laser glossy photo papers); Tray 2: 60 to 163 g/m² (up to 176 g/m² with postcards); Tray 3 (optional): 60 to 163 g/m² (up to 176 g/m² with postcards)		
CAPACITY FONTS AND TYPEFACES 84 scalable TrueType fonts 50-sheet multipurpose tray, 250-sheet input tray 2, 150-sheet output bin, Optional 250-sheet input ray 3; Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Maximum): Up to 550 sheets (with optional tray 3) Output Capacity: Up to 150 sheets, Up to 20 envelopes, Up to 50 sheets transparencies POWER® Power Requirements: Input vollage: 110 to 127 VAC (±/- 10%), 60 Hz (±/- 3 Hz) Typical Electricity Consumption (TEC) Number: 1.880 kWh/Week SOFTWARE INCLUDED Windows: HP Installer/Uninstaller, HP PCL 6 print driver, HP WIA Scan Driver, HP TWAIN Scan Windows: HP Installer/Uninstaller, HP PCL 6 print driver, HP WIA Scan Driver, HP TWAIN Scan Windows: HP Installer/Uninstaller, HP PCL 6 print driver, HP Seup Assistant, HP Fax Print Driver, HP Scan, HP Fax Setup Wizard, HP Sead Fax, HP Fax Print Driver, HP Scan, HP Fax Setup Windows: Mac HP Installer/Uninstaller, HP Postacript driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Setup Assistant, HP Setup Assistant, HP Fax Print Driver, HP Setup Assistant, HP Setup Assist	MEDIA SIZES CUSTOM	Tray 1: 3 x 5 to 8.5 x 14 in; Tray 2, Tray 3 (optional): 3.94 x 5.83 to 8.5 x 14 in		
PAPER HANDUING 50-sheet multipurpose tray, 250-sheet input tray 2, 150-sheet output bin, Optional 250-sheet input ray 3; Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Maximum): Up to 505 sheets (with optional tray 3) Output Capacity (Maximum): Up to 505 sheets (with optional tray 3) Output Capacity (Maximum): Up to 505 sheets (with optional tray 3) Output Capacity (Maximum): Up to 505 sheets (with optional tray 3) Output Capacity (Maximum): Up to 20 envelopes, Up to 50 sheets transparencies POWER* Power Supply Type: Internal (Built-in) power supply; Power Requirements: Input voltage: 110 to 127 VAC (4/- 10%), 60 Hz (+/- 3 Hz) Typical Electricity Consumption (TEC) Number: 1.880 kWh/Week SOFTWARE INCLUDED Mindows: HP Installer/Liminstaller, HP PCL 6 print driver, HP WIA Scan Driver, HP Scan, HP Fax Setup Wizard, HP Seaf Fax, HP Fax Print Driver, Status Alerts, HP Upda DXP, Readiris Software Diver, HP Scan, HP Fax Setup Wizard, HP Seaf Fax, HP Fax Print Driver, HP Ultilly, HP Alerts, HP Firmware Updater, Readiris Software COMPATIBLE OPERATING GUI software installs supported on: Microsoft* Windows* 7 32-bit and 64-bit, Windows* Server 2003 32-bit (873 or higher); Mac C X v 10.5, v 10.6, c linpus linux (9.4, 9.5), Red Hed Enterprise Linux 5.0 (supported with a pre-built pockage); SUSE linux (10.3, 11.0, 11, 11.1, 11.2), Fedora (9, 9.0, 10, 10.0, 11.0, 11, 12, 12.4 Ubuntu (8.04, 8.04.1, 8.04.2, 8.10, 9.04, 9.10, 10.04), Debian (5.0, 5.0.1, 5.0.2, 5.0.3) (supported by the automatic installer); HPUX 11 and Solaris 8/9 MINIMUM SYSTEM REQUIREMENTS PC: Microsoft* Windows** 7 (32-bit/64-bit), Windows* Vista* (32-bit/64-bit) 1 GHz 32-bit (x86) 64-bit (x64) processor, 1 GB RAM (42-bit) or 2 GB RAM (64-bit), 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port, Windows** PR (32-bit) 872 Fentium* 233 MHz processor, 512 MB RAM 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port ACOUSTIC* Acoustic Power Emissions (5 b 86)* F (15 to 30° C) Re		Standard, 50 sheets		
Iroy 3; Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Maximum): Up to 550 sheets (with optional tray 3) Output Capacity: Up to 150 sheets, Up to 20 envelopes, Up to 50 sheets transparencies POWER® Power Supply Type: Internal (Built-in) power supply; Power Requirements: Input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz) Typical Electricity Consumption (TEC) Number: 1.880 kWh/Week SOFTWARE INCLUDED Windows: HP Installer/Uninstaller, HP PCL 6 print driver, HP WAI Scan Driver, HP Scan, HP Fax Setup Wizard, HP Send Fax, HP Fax Print Driver, Status Alerts, HP Upda DXP, Readlris Software; Mac: HP Installer/Uninstaller, HP PCL 5 print driver, HP Scan, HP Seat PA Print Driver, Status Alerts, HP Upda DXP, Readlris Software: Mac: HP Installer/Uninstaller, HP Postscript driver, HP Scan, HP Seat PA Assistant, HP Fax Print Driver, HP Status Alerts, HP Upda DXP, Readlris Software: COMPATIBLE OPERATING SYSTEMS Full software installs supported on: Microsoft® Windows® 7 32-bit and 64-bit, Windows® Vista® 32-bit and 64-bit, Windows® YP 32-bit (SP2 or higher): Driver only installs supported on: Microsoft® Windows® 11, 11, 12, Fedora (2003 32-bit (504) higher); Macc X Y 10.5, Y 10.6; Linpus Linux (9.4, 9.5), Red Hal Enterprise Linux 5.0 (supported with a pre-built package); SUSE Linux (10.3, 11.0, 11, 11, 11, 12), Fedora (9, 9.0, 10, 10.1), 11, 2, 11, 20, Ubuntu (8.04, 8.04.1, 8.04.2, 8.10, 9.04, 9.10, 10.04), Debian (5.0, 5.0.1, 5.0.2, 5.0.3) (supported by the automatic installer); HPUX 11 and Solaris 8/9 MINIMUM SYSTEM REQUIREMENTS Acoustic Power Emissions By Stander (Albivo, Printing): 51 dB(A) Acoustic Power Emissions (Bachy): 42 dB(A) Acoustic Power Emissions Bystander (Ready): 42 dB(A) OPERATING OPERATING OPerating Temperature Range: 59 to 80 % F (15 to 27° C) Storage Temperature Range: 59 to 80 % F (**		
Power Requirements: Input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz) Typical Electricity Consumption (TEQ Number: 1.880 kWh/Web Windows: HP Installer/ Uninstaller, HP PCL 6 print driver, HP WIA Scan Driver, HP TWAIN Scan Driver, HP Scan, HP Fax Setup Wizard, HP Send Fax, HP Fax Print Driver, Status Alerts, HP Upda DXP, Readiris Software: Mac: HP Installer/ Uninstaller, HP Postscript driver, HP Scan, HP Setup Assistant, HP Fax Print Drive HP Utility, HP Alerts, HP Firmware Updater, Readiris Software COMPATIBLE OPERATING SYSTEMS COMPATIBLE OPERATING SYSTEMS Full software installs supported on: Microsoff® Windows® 7.32-bit and 64-bit, Windows® System 332-bit and 64-bit, Windows® VAP 32-bit (SP2 or higher); Driver only installs supported on: Microsoff® Windows® 10.5, v. 10.5, v. 10.6; Linpus Linux (9.4, 9.5), Red Hat Enterprise Linux 5.0 (supported with a pre-built package); SUSE Linux (10.3, 11.0, 11, 11.1, 11.2), Fedora (9, 9.0, 10, 10.0, 11.0, 11, 12, 12.0 Ubuntu (8.04, 8.04.1, 8.04.2, 8.10, 9.04, 9.10, 10.04), Debian (5.0, 5.0.1, 5.0.2, 5.0.3) (supported by the automatic installer); HPUX 11 and Solaris 8/9 MINIMUM SYSTEM REQUIREMENTS PC: Microsoff® Windows® 7 (32-bit) (64-bit), Windows Vista® (32-bit) (64-bit); 1 GHz 32-bit (88-b) (64-bit) (404) processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port, Windows® XP (32-bit) SP2: Pentium® 233 MHz processor, 512 MB RAM 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port, Windows® XP (32-bit) SP2: Pentium® 233 MHz processor, 512 MB RAM 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port Acoustic Pressure Emissions: 6.5 B(A); Acoustic Pressure Emissions Bystander (Ready): 29 dB(A) OPERATING POPERATING POPE	PAPER HANDLING	Input Capacity (Standard): Up to 300 sheets, Up to 10 envelopes Input Capacity (Maximum): Up to 550 sheets (with optional tray 3)		
Driver, HP Scan, HP Fax Setup Wizard, HP Send Fax, HP Fax Print Driver, Status Alerts, HP Upda DXP, Readiris Software; Mac: HP Installer/Uninstaller, HP Postscript driver, HP Scan, HP Setup Assistant, HP Fax Print Driver, HP Utility, HP Alerts, HP Firmware Updater, Readliris Software COMPATIBLE OPERATING SYSTEMS Full software installs supported on: Nicrosoff® Windows® 7 32-bit and 64-bit, Windows Vista® 32-bit and 64-bit, Windows® S2-bit and 64-bit, Windows® Server 2003 32-bit (SP3 or higher); Driver only installs supported on: Nicrosoff® Windows® Server 2003 32-bit (SP3 or higher); Driver only installs supported on: Nicrosoff® Windows® Server 2003 32-bit (SP3 or higher); Mac C X v 10.5, v 10.6; Linpus Linux (9.4, 9.5), Red Hat Enterprise Linux 5.0 (supported with a pre-build package); SUSE Linux (10.3, 11.0, 11, 11.1, 11.2), Fedora (9, 9.0, 10, 0.1, 10, 11, 12, 12.0). Ubuntu (8.04, 8.04.1, 8.04.2, 8.10, 9.04, 9.10, 10.04), Debian (5.0, 5.0.1, 5.0.2, 5.0.3) (supported by the automatic installer): HPUX 11 and Solaris 8/9 PC: Microsoff® Vindows® 7 (32-bit/64-bit), Vindows® 132-bit/64-bit): 100 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port, Windows® 123-bit/64-bit): 12 GB RAM (40-bit): 12 GB RAM (40-bit	POWER ⁸	Power Requirements: Input voltage: 110 to 127 VAC (+/- 10%), 60 Hz (+/- 3 Hz)		
32-bit and 64-bit, Windows® XP 32-bit (SP2 or higher); Driver only installs supported on: Micross Windows® Server 2008 32-bit and 64-bit, Windows® Server 2008 32-bit (SP3 or higher); Mac C X v 10.5, v 10.6; Linpus Linux (9.4, 9.5), Red Hat Enterprise Linux 5.0 (supported with a pre-built package); SUSE Linux (10.3, 11.0, 11, 11.1, 11.2), Fedora (9, 9.0, 10, 10.0, 11.0, 11, 12, 12.1 (Ubuntu (8.04, 8.04 1, 8.04 2, 8.10, 9.04, 9.10, 10.04), Debian (5.0, 5.0.1, 5.0.2, 5.0.3) (supported by the automatic installer); HPUX 11 and Solaris 8/9 MINIMUM SYSTEM REQUIREMENTS PC: Microsoff® Windows® 7 (32-bit) (64-bit), Windows Vista® (32-bit) (64-bit); 1 GHz 32-bit (x86) 64-bit (x64) processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port, Windows® YB (32-bit) SP2: Pentium® 233 MHz processor, 512 MB RAM 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port, Windows® YB (32-bit) SP2: Pentium® 233 MHz processor, 512 MB RAM 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port ACOUSTIC® Acoustic Pressure Emissions: 6.5 B(A); Acoustic Pressure Emissions (Ready): 4.2 B(A) Acoustic Pressure Emissions Bystander (Ractive, Printing): 51 dB(A) Acoustic Pressure Emissions Bystander (Ready): 29 dB(A) OPERATING OPERATING OPERATING OPERATING Temperature Range: 99 to 86° F (15 to 30° C) Recommended Operating Temperature: 59 to 80.6° F (15 to 27° C) Storage Temperature Range: 4 to 10.4° F (-20 to 40° C) Non-Operating Humidity Range: 10 to 80% RH (non-condensing) Operating Humidity Range: 10 to 80% RH (non-condensing) PRODUCT DIMENSIONS W x D x H: 16.5 x 19.0 x 19.7 in (420 x 483 x 500 mm) PRODUCT WEIGHT 65 lb (29.5 kg) WHAI'S IN THE BOX¹0 Multifunction printer, Four preinstalled introductory HP LaserJet toner cartridges (yield ~ 1,400	SOFTWARE INCLUDED	Driver, HP Scan, HP Fax Setup Wizard, HP Send Fax, HP Fax Print Driver, Status Alerts, HP Update, DXP, Readtris Software; Mac: HP Installer/Uninstaller, HP Postscript driver, HP Scan, HP Setup Assistant, HP Fax Print Driver,		
64-bit (x64) processor, 1 GB RAM (32-bit) or 2 GB RAM (64-bit), 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port, Windows® XP (32-bit) SP2: Pentium® 233 MHz processor, 512 MB RAM 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port; Mac: Mac OSX v 10.5, v 10.6, PowerPC G4, G5, or Intel® Core™ Processor, 500 MB hard disk, CD-ROM/DVD-ROM or Internet, USB or Network port ACOUSTIC® Acoustic Power Emissions: 6.5 B(A); Acoustic Power Emissions (Ready): 4.2 B(A) Acoustic Pressure Emissions Bystander (Ready): 29 dB(A) OPERATING OPERATING OPERATING OPERATING Non-Operating Temperature Range: 59 to 86° F (15 to 30° C) Recommended Operating Temperature: 59 to 86° F (15 to 27° C) Storage Temperature Range: 4 to 104° F (-20 to 40° C) Non-Operating Humidity Range: 10 to 95% RH (non-condensing) Operating Humidity Range: 10 to 80% RH (non-condensing) PRODUCT DIMENSIONS W x D x H: 16.5 x 19.0 x 19.7 in (420 x 483 x 500 mm) Maximum: 16.5 x 27.3 x 19.7 in (420 x 693 x 500 mm) What's IN THE BOX¹° Multifunction printer, Four preinstalled introductory HP LaserJet toner cartridges (yield ~ 1,400		Full software installs supported on: Microsoft® Windows® 7 32-bit and 64-bit, Windows Vista® 32-bit and 64-bit, Windows® XP 32-bit (SP2 or higher); Driver only installs supported on: Microsoft® Windows® Server 2008 32-bit and 64-bit, Windows® Server 2003 32-bit (SP3 or higher); Mac OS X v 10.5, v 10.6; Linpus Linux (9.4, 9.5), Red Hat Enterprise Linux 5.0 (supported with a pre-built package); SUSE Linux (10.3, 11.0, 11, 11.1, 11.2), Fedora (9, 9.0, 10, 10.0, 11.0, 11, 12, 12.0), Ubuntu (8.04, 8.04.1, 8.04.2, 8.10, 9.04, 9.10, 10.04), Debian (5.0, 5.0.1, 5.0.2, 5.0.3)		
ACOUSTIC® Acoustic Power Emissions: 6.5 B(A); Acoustic Pressure Emissions (Ready): 4.2 B(A) Acoustic Pressure Emissions Bystander (Ready): 29 dB(A) OPERATING ENVIRONMENT Operating Temperature Range: 59 to 86° F (15 to 30° C) Recommended Operating Temperature: 59 to 80.6° F (15 to 27° C) Storage Temperature Range: 4 to 104° F (20 to 40° C) Non-Operating Humidity Range: 10 to 95% RH (non-condensing) Operating Humidity Range: 10 to 80% RH (non-condensing) Recommended Humidity Operating Range: 20 to 70% RH (non-condensing) PRODUCT DIMENSIONS W x D x H: 16.5 x 19.0 x 19.7 in (420 x 483 x 500 mm) Maximum: 16.5 x 27.3 x 19.7 in (420 x 693 x 500 mm) Maximum: 16.5 kg) WHAT'S IN THE BOX¹® Multifunction printer, Four preinstalled introductory HP LaserJet toner cartridges (yield ~ 1,400)		CD/DVD-ROM or Internet, USB or Network port, Windows® XP (32-bit) SP2: Pentium® 233 MHz processor, 512 MB RAM 400 MB free hard disk space, CD/DVD-ROM or Internet, USB or Network port; Mac: Mac OSX v 10.5, v 10.6, PowerPC G4, G5, or Intel® Core™ Processor, 500 MB hard disk,		
Recommended Operating Temperature: 59 to 80.6° F (15 to 27° C) Storage Temperature Range: 4 to 104° F (-20 to 40° C) Non-Operating Humidity Range: 10 to 80% RH (non-condensing) Operating Humidity Range: 10 to 80% RH (non-condensing) Recommended Humidity Operating Range: 20 to 70% RH (non-condensing) Recommended Humidity Operating Range: 20 to 70% RH (non-condensing) PRODUCT DIMENSIONS	ACOUSTIC ⁹	Acoustic Power Emissions: 6.5 B(A); Acoustic Power Emissions (Ready): 4.2 B(A) Acoustic Pressure Emissions Bystander (Active, Printing): 51 dB(A)		
Maximum: 16.5 x 27.3 x 19.7 in (420 x 693 x 500 mm) PRODUCT WEIGHT 65 lb (29.5 kg) WHAT'S IN THE BOX10 Multifunction printer, Four preinstalled introductory HP LaserJet toner cartridges (yield ~ 1,400		Recommended Operating Temperature: 59 to 80.6° F (15 to 27° C) Storage Temperature Range: -4 to 104° F (-20 to 40° C) Non-Operating Humidity Range: 10 to 59% RH (non-condensing) Operating Humidity Range: 10 to 80% RH (non-condensing)		
WHAT'S IN THE BOX ¹⁰ Multifunction printer, Four preinstalled introductory HP LaserJet toner cartridges (yield ~ 1,400	PRODUCT DIMENSIONS			
	PRODUCT WEIGHT	65 lb (29.5 kg)		
	WHAT'S IN THE BOX ¹⁰	pages), In-box documentation (Hardware installation guide), Software drivers and documentation on CD-ROMs, Power cord, Telecom fax cable, Built-in Automatic duplexer for two-sided printing, USB		
WARRANTY One-year limited warranty	WARRANTY	One-year limited warranty		
HP SERVICES AND SUPPORT OPTIONS HP 3y Nbd Color LasierJet M475 MFP Supp, U1H64E HP 3y 4hr 9x5 Color LaserJt M475 MFP Supp, U1H65E HP 3y 4hr 13x5 Color LsrJt M475 MFP Supp, U1H66E HP 2y Nbd Color LaserJet M475MFP PW Supp, U1H75E HP 1y PW Nbd Color LasierJt M475MFP Supp, U1H74PE HP NtwkInstall Inkjet/prsnl LaserJet SVC, H3110E		HP 3y 4hr 9x5 Color LaserJt M475 MFP Supp, U1H65E HP 3y 4hr 13x5 Color LsrJt M475 MFP Supp, U1H66E HP 2y NBd Color LaserJei M475MFP HW Supp, U1H75E HP 1y PW Nbd Color LaserJt M475MFP Supp, U1H74PE		
REPLACEMENT CARTRIDGES ¹¹ HP 305A Black LaserJet Toner Cartridge (~ 2,200 pages), CE410A HP 305A Black LaserJet Toner Cartridge (~ 4,000 pages), CE410X HP 305A Cyan LaserJet Toner Cartridge (~ 2,600 pages), CE411A HP 305A Yellow LaserJet Toner Cartridge (~ 2,600 pages), CE412A HP 305A Magenta LaserJet Toner Cartridge (~ 2,600 pages), CE413A		HP 305X Black Laserlet Toner Cartridge (~ 4,000 pages), CE410X HP 305A Cyan Laserlet Toner Cartridge (~ 2,600 pages), CE410A HP 305A Yellow Laserlet Toner Cartridge (~ 2,600 pages), CE412A		
ACCESSORIES HP LaserJet 250-sheet Paper Feeder CF106A HP 256 MB DDR2 144-pin DIMM CB423A	ACCESSORIES			

FOR MORE INFORMATION VISIT OUR WEBSITE AT WWW.HP.COM

HP LASERJET PRO 400 COLOR MFP M475 series Product Number: CE863A and CE864A

ENERGY STAR® qualified models; see http://www.hp.com/go/energystar

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. ²Exact speed varies depending on the system configuration, software application, driver and document complexity. ²Exact speed varies depending on the system configuration, software application, driver, and document complexity. ³Duty 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 Laserder or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups. ⁴HP 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. ⁵While scanning to file from ADF. Exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the system configuration and document complexity. ⁵From flatbed, exact speed varies depending on the syste

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