# HP LaserJet Enterprise 700 Printer M712 series



#### Get fast black-and-white printing up to A3—with energy-saving features and security controls.

Enable high-volume, black-and-white printing on paper sizes up to A3—and capacity up to 4600 sheets.<sup>1</sup> Control costs with energy-saving features and two-sided printing.<sup>7</sup> Protect sensitive business data and centrally manage printing policies.



#### HP LaserJet Enterprise 700 Printer M712n



HP LaserJet Enterprise 700 Printer M712dn



HP LaserJet Enterprise 700 Printer M712xh

## Upsize and accelerate—fast A3 printing

- Save time and keep business moving with blazing-fast printing from this black-and-white A3 workgroup printer.
- Expand black-and-white printing options on paper sizes up to A3 and near edge-to-edge printing.
- Boost productivity—reload paper less often with up to 4600-sheet capacity for high-volume printina.<sup>1</sup>
- Replace toner cartridges easily. Choose high-capacity Original HP toner cartridges for frequent printing.<sup>2</sup>

#### Conserve resources and help control costs

- Save energy—Auto On/Auto Off turns your printer On when you need it, and Off when you don't.<sup>8</sup>
- Reduce paper use up to 50% with automatic two-sided printing.
- Original HP toner cartridges are easily recycled—for free—through HP Planet Partners.<sup>3</sup>

## Simplify IT management and safeguard data

- Boost printing and imaging safeguards and help protect business data with fleet-level security solutions.
- Safeguard confidential data stored on the printer, with the installed HP High-Performance Secure Hard Disk.<sup>4</sup>
- Centralize printer management—HP Web Jetadmin helps you monitor equipment and increase uptime.<sup>1</sup>
- Add security solutions—such as card and badge readers—through the hardware integration pocket.<sup>6</sup>

#### Invest in a forward-thinking, easy-to-use solution

- Extend the value of your investment—easily update and expand device capabilities with HP FutureSmart Firmware.
- HP ePrint—print from your smartphone or tablet from virtually anywhere.<sup>5</sup>
- Manage jobs at the color control panel. The easy-access USB port lets you print from a flash drive.

<sup>5</sup>Requires an Internet connection to HP web-enabled printer and HP ePrint account registration (for a list of eligible printers, supported documents and image types and other HP ePrint details, see www.hp.com/go/eprintcenter). Mobile devices require Internet connection and email capability. May require wireless access point. Separately purchased data plans or usage fees may apply. Print times and connection speeds may vary. Some HP Laser Jet printers may require firmware upgrades. connection and email capability. May require wireless access point. Separately purchased data Solutions deployed through the hardware integration pocket may require additional purchase. <sup>7</sup>Automatic two-sided printing on the M71 2n requires purchase of optional duplex accessory. <sup>8</sup>HP Auto-On and Auto-Off capabilities subject to printer and settings. <sup>9</sup>Compared with products that use traditional fusing. <sup>11</sup>HP Web Jetadmin is free and can be downloaded at www.hp.com/go/webjetadmin.

<sup>&</sup>lt;sup>1</sup>The base paper capacity of the HP LaserJet Enterprise 700 printer M712n and M712n is 600 sheets (2 x 250-sheet trays and one 100-sheet multipurpose tray). The base paper capacity of the HP LaserJet Enterprise 700 printer M712n bit is 1100 sheets (2 x 250-sheet trays and one 100-sheet multipurpose tray). The base paper capacity of the HP LaserJet Enterprise 700 printer M712n bit is 1100 sheets (2 x 250-sheet trays and 1 x 500-sheet multipurpose tray, and 1 x 500-sheet tray). With optional accessories, the maximum capacity is 4600 sheets. <sup>2</sup>The HD LaserJet CF214X black toner cartridge is not included; please purchase separately. <sup>3</sup>Program availability varies. Original HP cartridge return and recycling is currently available in more than 50 countries, territories, and regions in Asia, Europe, and North and South America through the HP Planet Partners program. For more information, visit: www.hp.com/recycle.

<sup>&</sup>lt;sup>4</sup>The HP High-Performance Secure Hard Disk is only available on the HP LaserJet Enterprise 700 M712xh Printer

## Product walkaround

- 1. Hardware integration pocket for solution integration
- 2. Intuitive 4-line color display with 10-button keypad
- 3. Easy-access USB port to save and print files directly
- 4. Built-in automatic two-sided printing
- 5. Two 250-sheet input trays for letter and legal size media
- 6. 500-sheet input tray for a 1,100 total input capacity
- 7.250-sheet output bin
- 8. 100-sheet multipurpose tray 1 handles heavy custom media up to 53 lb bond
- 9. HP Jetdirect Gigabit Ethernet print server
- 10. Hi-Speed USB 2.0 printing port
- 11. Hi Speed USB 2.0 port (for connecting third party devices)
- 12.800 MHz processor, 512 MB standard memory
- 13. HP High Performance Secure Hard Disk



# Series at a glance







Model	HP LaserJet Enterprise 700 Printer M712n	HP LaserJet Enterprise 700 Printer M712dn	HP LaserJet Enterprise 700 Printer M712xh	
Part number	CF235A	CF236A	CF238A	
Print speeds	Up to 40 ppm (letter)			
Control panel	4-line color display, 10 key pad			
Hardware integration pocket	√			
100-sheet multipurpose tray 1	√			
250-sheet tray 2	√			
250-sheet tray 3	√			
500-sheet tray 4	Optional		√	
Automatic two-sided printing	Optional			
Toner cartridges supported	Regular (~10,000 pages) and high-capacity (~17,500 pages)	Regular and high capacity	$\checkmark$	
HP High Performance Secure Hard Disk	Not available		Regular and high capacity	

#### **HP Services**

Downtime can have serious consequences, so HP provides support beyond the standard warranty. You benefit from reduced risk, maximized uptime, predictable service delivery and no unbudgeted repair costs. HP Care Pack Services provide a comprehensive suite of protection services designed to keep HP hardware and software up and running so employees can stay productive.

For carepack availability visit: hp.com/go/cpc

Onsite Support:: Onsite support within four hours after a service call received within the coverage window Next Business Day Onsite Support:: Onsite service the next business that for the service the next learned in the service se

business day after the service call is received Maintenance Kit Replacement Service:: Onsite replacement of your printer's maintenance kit including parts, materials, and labor

Installation with Network Configuration Service:: Assembly, network configuration, and basic administrator familiarization

#### Accessories

CE483A CF239A CF240A CF242A CF243A CF245A HG271TT J8026A	HP 512 MB 144-pin x32 DDR2 DIMM HP LaserJet 500-sheet Feeder and Tray HP LaserJet Duplex Printing Assembly HP LaserJet 3x500-sheet Feeder and Stand HP LaserJet 1x500-sheet Feeder with Cabinet and Stand HP LaserJet 3500-sheet High-capacity Input Tray Feeder and Stand HP BarCode Printing Solution HP Jetdirect 2700w USB Wireless Print Server

Services

HP 2-year Next Business Day HW Support U6Y95E HP 3-year Next Business Day HW Support U6Y96A HP 3-year Next Business Day HW Support U6Y96E HP 4-year Next Business Day HW Support U6Y97E HP 5-year Next Business Day HW Support U6Y98E HP 3-year 4h 9x5 HW Support U6Y99E HP 3-year 4h 13x5 HW Support U6Z00E HP 4-year 4h 9x5 HW Support U6Z01E HP 4-year 4h 13x5 HW Support U6Z02E HP 5-year 4h 9x5 HW Support U6Z03E HP 5-year 4h 13x5 HW Support U6Z04E HP 3-year Next Business Day with DMR Support U6Z05E HP 4-year Next Business Day with DMR Support U6Z06E HP 5-year Next Business Day with DMR Support U6Z07E HP 3-year Next Business Day Channel Remarket Printer Support U6Z11E HP 4-year Next Business Day Channel Remarket Printer Support U6Z12E HP 5-year Next Business Day Channel Remarket Printer Support U6Z13E HP 3-year Next Business Day Call-to-Repair with DMR Support U6Z14E HP 4-year Next Business Day Call-to-Repair with DMR Support U6Z15E HP 5-yearr Next Business Day Call-to-Repair with DMR Support U6Z16E HP 3-year Second Business Day Call-to-Repair with DMR Support U6Z17E HP 4-year Second Business Day Call-to-Repair with DMR Support U6Z18E HP 5-year Second Business Day Call-to-Repair with DMR Support U6Z19E HP 1-year Post Warranty Next Business Day HW Support U6Z20PA HP 1-year Post Warranty Next Business Day HW Support U6Z20PE HP 2-year Post Warranty Next Business Day HW Support U6Z21PE HP 1-year Post Warranty 4h 9x5 Support U6Z22PE HP 1-year Post Warranty 4h 13x5 Support U6Z23PE HP 1-year Post Warranty Next Business Day with DMR Support U6Z24PE HP 1-year Post Warranty Channel Remarket Printer Support U6Z26PE HP 1-year Post Warranty Next Business Day Call-to-Repair with DMR HW Support U6Z27PE HP 1-year Post Warranty Second Business Day Call-to-Repair with DMR HW Support U6Z28PE

Production     CEDM     CEDM     CEDM       The Term     Production for the Dist Biblic Bibli	Model	HP LaserJet Enterprise 700 Printer M712n	HP LaserJet Enterprise 700 Printer M712dn	HP LaserJet Enterprise 700 Printer M712xh		
memmemmemImage 1Billing Location for the Sign Bio, Philling Location State Billing Location State B	Product number			CF238A		
Instruction (in the construction of the construct						
ode/addressBiological functional and address and a strategy and a stra	Print speed, <sup>1</sup>					
instance     1980.       instance     1980.0.1980		Black (best) Up to 1200 x 1200 dpi; Black (normal) HP FastRes 1200 (1200 dpi effective quality), 600 dpi with HP Resolution Enhancement technology				
binded set Bugs     BPD BLAY LA PRODUCT SET SET SET SET SET SET SET SET SET SE	rint technology	Laser; Print resolution technology: HP ProRes 1200, HP FastRes 1200, HP REt, 600 dpi, 300 dpi				
Image and the second	rint cartridges number	1 (black)				
iver men og men in en	tandard print languages	HP PCL 6, HP PCL 5, HP postscript 3 emulation, native PDF printing (v 1.4)				
Jamester     Just Speer (USE 2.0 Hill speer USE 2.0 Exolor: 1 Speer Harmer (USE 2.0 Hill speer USE 2.0 Hill speer (USE 2.0 Hill sp	rinter smart software features	HP ePrint, Apple AirPrint™, Mopria-certified, HP Auto On/Auto Off technology, FutureSmart Firmware, Hardware Integration Pocket, Easy Access USB				
Interference     Projection 2.1.1 in Section 2.2.2.00000000000000000000000000000000	rinter management	HP Web Jetadmin, HP Utility (Mac)				
No. 400 Min	Connectivity					
bank toge update     bacter 3     control 4     contro 4     contro 4     contro 4	standard connectivity	2 Hi-Speed USB 2.0; 1 Hi-Speed USB 2.0 Device; 1 Gigabit Ethernet 10/100/1000 Base-T; 1 Hi-Speed USB 2.0 Easy Access Walkup Port; 1 Hardware Integration Pocket (HIP)				
Other programmer     Performance of programmer     Second Strate (Performance Strate Strate (Performance Strate Performance Strate (Performance Strate (Performance Strate (Perfo	letwork capabilities					
density     Earlier     Non-Status     Status     S	Vireless capability	Optional, enabled with purchase of a hardware accessory				
Instrume     Biol Mary / Herd data: thene     Biol Mary / Herd data: thene (150)     Biol Mary / Herd data: thene (150)       Way oper instruction     Mary oper instruction     Ito - deter multiplications (150, 000, 000, 000, 000, 000, 000, 000,	Nobile printing capability	HP ePrint; Apple AirPrint™; Mopria™-certified				
Number of the standing	lemory	Standard: 512 MB; Maximum: 1 GB				
Spec handlig     Coll     Dio sheet multipurpose trag 2 x 20-sheet Proof trags: 100 sheets Standard     Dio Sheet multipurpose trag 2 x 20-sheet Proof trags: 500-sheet	Processor speed	800 MHz / Hard disk: None	800 MHz / Hard disk: Standard, 8 GB Solid State Drive (SSD)	800 MHz / <b>Hard disk:</b> Standard, High-Performance Secure Hard Disk, 500 GB		
grad     100-best multipurpose tray, 2 x20-best regrit trays, Up to 600 sheets Sandard     000 sheet multipurpose tray, 2 x20-best regrit trays, 500-best multipurpose       Sandard 200-sheet multipurpose tray, 2 x20-best regrit trays, DB sheet multipurpose trays, 2 x20-best regrit trays,	Juty cycle (monthly) <sup>2</sup>	Letter: Up to 100,000 pages; A4: Up to 100,000 pages; Recommended more	nthly page volume <sup>3</sup> : 5000 to 20,000			
Number     Number (Number	aper handling					
Jappen Options     Manual follow support pravided     Automatic Standard       invaluopa feedor     Main     Standard apper hypo     Standard 2, and hypo     The J 110 for 32 lbs Tray 2, 2, 6 10 to 32 lbs Tray 1, 50 to 199 g/m², Tray 2, 2, 6 0 to 120 g/m²     The J 110 for 32 lbs Tray 2, 2, 6 10 to 32 lbs Tray 1, 50 to 199 g/m², Tray 2, 2, 6 0 to 120 g/m²     The J 110 for 32 lbs Tray 2, 2, 6 10 to 32 lbs Tray 1, 50 to 199 g/m², Tray 2, 2, 6 0 to 120 g/m²     The J 110 for 32 lbs Tray 2, 2, 6 10 to 32 lbs Tray 1, 50 to 199 g/m², Tray 2, 2, 6 0 to 120 g/m²     The J 110 for 2, 2, 3, 4 10 to 22 lbs Tray 1, 50 to 199 g/m², Tray 2, 2, 6 0 to 120 g/m²     The J 110 for 2, 2, 3, 4 10 to 22 lbs Tray 1, 13 r Tray 1, 17 r Tray 2, 12 lbs Tray 1, 13 r Tray 1, 12 r T	nput	100-sheet multipurpose tray, 2 $\times$ 250-sheet input trays; Up to 600 sheets S	itandard	100-sheet multipurpose tray, 2 $\times$ 250-sheet input trays, 500-sheet input tray; Up to 1100 sheets Standard		
Description (spread)     No.     Standard 2 (Maximum 6)       Constraint 1, Maximum 6, Constraint 1, Maximum 7, Sala S,	Dutput	Standard: 250-sheet output bin; Up to 250 sheets Standard; Transparencies: Up to 250 sheets				
Sinded page twop     Sandard 3: Meanure 5:     Sandard 4: Meanure 5:       Action page twops     Page fools: Netwines, Lipping, page, Page Mole, Stand, page Mole, Stand, Tany 1: 50: 109 g/m2, Tany 2: 30: 109 g/m2, Tany 2: 30: 109 g/m2, Tany 2: 30: 100 g/m2, Ta	Duplex Options	Manual (driver support provided) Automatic (standard)				
Index page     Page fools, letterhood, lipt, jake, perpended, preyded, rough, tough papeh, band, candotok, mentaperage, vellam     Tray 1:16 to 51 lb; Tray 2:3, 41 to 12 lb; Tray 1:50 to 199 gim?. Tray 2:3, 60 to 120 gim?       Heda stass     Tray 1:16 to 53 lb; Tray 2:3, 16 to 22 lb; Tray 1:50 to 199 gim?. Tray 2:3, 45 to 12 db; Tray 1:20 to 199 gim?. Tray 2:3, 45 to 12 db; Tray 1:20 to 199 gim?. Tray 2:2, 45 to 12 db; Tray 2:3, 41 to 12 lb; Tray 1:20 to 199 gim?. Tray 2:2, 45 to 12 lb; Tray 2:2, 41 to 12 lb; Tray 1:20 to 199 gim?. Tray 2:2, 45 to 12 lb; Tray 2:2, 55	nvelope feeder	No				
weds weight Tay 11:16 to 53 lb; Tay 2, 3:16 to 32 lb; Tay 1:60 to 199 glm?, Tay 2, 3:6 to 120 glm? Tay 11:16 to 53 lb; Tay 2, 3:16 to 22 lb; Tay 1:60 to 199 glm?, Tay 2, 3:6 to 120 glm?   weds scies Tay 11:16 to 53 lb; Tay 2, 3:16 to 32 lb; Tay 1:20 to 199 glm?, Tay 2, 3:6 to 120 glm? Tay 11:16 to 53 lb; Tay 2, 3:4 to 52 lb; Tay 1:10 to 17 to Tay 2:12 lb; Tay 1:10 to 17 to Tay 1:12 lb; Ta	itandard paper trays	Standard: 3; Maximum: 6		Standard: 4; Maximum: 6		
Name and main100 fm m m m m m m m m m m m m m m m m m	1edia types	Paper (color, letterhead, light, plain, preprinted, prepunched, recycled, rough	n, tough paper), bond, cardstock, envelope, labels, transparency, vellum			
seles   Toy 1. Lette legit executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Lette legit, executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Letter legit, executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Letter legit, executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Letter legit, executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Letter legit, executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Letter legit, executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Letter legit, executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Letter legit, executive, 8.5 x 13 m, 11 x 17 m, Toy 2. Letter legit, executive, 8.5 x 13 m, 11 x 17 m, 12 m, 1	4edia weight	Tray 1: 16 to 53 lb; Tray 2, 3: 16 to 32 lb; Tray 1: 60 to 199 g/m²; Tray 2, 3:	Tray 1: 16 to 53 lb; Tray 2, 3, 4: 16 to 32 lb; Tray 1: 60 to 199 g/m2; Tray 3, 4: 60 to 120 g/m2			
Media Sizes Custom   11/9/12 X SU 12.X 16.9 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 U 17.0 (Tay / Tay / 17.0 X X 16.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 U 17.0 (Tay / Tay / 17.0 X X 16.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 U 17.0 (Tay / Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X 12.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 2.5 X X.3 JU 11/2 U 17.0 (Tay / 1.6 X X X.2 /m (Tay / 1.6 X X X X.2 /m (Tay / 1.6 X X X X X X X X X X X X X X X X X X X	Media sizes	Tray 1: Letter, legal, executive, 8.5 x 13 in, 11 x 17 in; Tray 2: Letter, legal, ex 1, 2: A3; A4; A5; B4 (JIS); B5 (JIS); Tray 3: A3; A4; A5; B4 (JIS); B5 (JIS)	2: A3; A4; A5; B4 (JIS); B5 (JIS); Tray 3: A3; A4; A5; B4 (JIS); B5 (JIS); Tray 4:			
Intension (VAX DAY)   Int, 858 x 989 x 322 mm   Int, 858 x 989 x 327 mm   Int, 858 x 989 x 327 mm     Weight   76.5 (b; 34.7 kg   B4.8 (b; 38.5 kg   192.8 kg   192.8 kg 38.5 kg     Weight   76.5 (b; 34.7 kg   B4.8 (b; 38.5 kg   192.8 kg   182.8 kg   182.8 kg   182.8 kg	Media Sizes Custom			Tray 1: 3 x 5 to 12.3 x 18.5 in; Tray 2: 5.8 x 8.3 to 11.7 to 14.3 in; Tray 3, 4 5.8 x 8.3 to 11.7 to 14.3 in; Tray 3, 4 5.8 x 8.3 to 11.7 to 17 in; Tray 1: 76.2 x 127 to 312 x 469.9 mm; Tray 2: 148 x 210 to 297 to 363 mm; Tray 3, 4: 148 x 210 to 297 to 431 mm		
HP Lase/let Enterprise 700 M712n Printer (includes built-in HP Jedfrett Gigblit Ethernet embedded print server); HP Black Laser/et Toner Carridge (1000 page); Cettring Starte Guide, Co containing dHP Jedfrett Guide (D containing dHP Jedfrett Gigblit Ethernet embedded print server); HP Black Laser/et Toner Carridge Guide, D containing dHP Jedfrett Gigblit Ethernet embedded print server; HP Black Laser/et Toner Carridge Guide, D containing dHP Jedfrett Gigblit Ethernet embedded print server; HP Black Laser/et Toner Carridge Guide, D containing dHP Jedfrett Guide, D c	Dimensions (W x D x H)			22.4 x 23.4 x 20.4 in; 568 x 596 x 517 mm; <b>Maximum:</b> 33.8 x 38.9 x 20.4 in; 858 x 989 x 517 mm		
Marks in the box   In Practicating the Color (1, 2017) the line line line back back in Practice (1, 2017) the line line line back back in the server (1, 2017) the line line line back back in the server (1, 2017) the line line line back back in the server (1, 2017) the line line line back back in the server (1, 2017) the line line line back back in the server (1, 2017) the line line line back back in the server (1, 2017) the line line back back in the server (1, 2017) the line line line back back in the server (1, 2017) the line line back back in the server (1, 2017) the line line back back in the server (1, 2017) the line line back back in the server (1, 2017) the line line back back in the server (1, 2017) the line line back back in the server (1, 2017) the line line back back in the server (1, 2017) the line back back in the se	Weight	76.5 lb; 34.7 kg	84.8 lb; 38.5 kg	109.8 lb; 49.8 kg		
Marranty features     One-year, next-business day, onsite warranty. Warranty and support options vary by product, country and local legal requirements. Go to http://www.hp.com/support to learn about HP award winning service and support options       Scolabels     CECP, Taiwan Green Mark     Taiwan Green Mark       Control panel     2-in, 4-line LCD (color text and graphics); job control buttons; LED status indicators; 10-button keypad, Hardware Integration Pocket; easy access USB     Taiwan Green Mark       Display     2-in, 4-line LCD (color text and graphics)     Windows Installe; HP PCL 6 discrete driver, Mac Installe; HP PCL 5 dis	What's in the box	Gigabit Ethernet embedded print server); HP Black LaserJet Toner Cartridge (~10,000 pages); Getting Started Guide, CD containing drivers and	two-sided printing and HP Jetdirect Gigabit Ethernet embedded print server); HP Black LaserJet Toner Cartridge (~10,000 pages); Getting Starter	two-sided printing, HP Jetdirect Gigabit Ethernet embedded print server, and High-Performance Secure 250 GB Hard Disk); HP Black LaserJet Tone Cartridge (~10,000 pages); Getting Started Guide, CD containing drivers a		
Ward any reactives     your region.     Taiwan Green Mark       Ecolabels     CECP, Taiwan Green Mark     Taiwan Green Mark       Control panel     2-in, 4-line LCD (color text and graphics); job control buttons; LDD status indicators; 10-button keypad, Hardware Integration Pocket; easy access USB     Software included       Windows Installer, HP PCL 6 discrete driver, Mac Installer, HP Potstscript emulation driver     Windows Installer, HP PCL 6 discrete driver, Mac Installer, HP Potstscript emulation driver       Compatible operating systems     Windows 10, Windows 7, Windows XP (SP2+), Windows Server 2008 (32 and 64-bit), Windows Server 2008 R2 (64-bit); Mac OS X v10.6, 10.7; For the latest operating system sequirements in thtp://www.hp.com/go/upit.Wow.hp.com/go/upit.Wow.hp.com/go/upit.Wow.hp.com/go/upit.Wow.hp.com/go/upit.Wow.hp.com/go/upit.Wow.hp.com/go/upit.Wow.hp.com/go/upit.Wow.hp.com/go/sap/frivers, http://www.hp.com/go/sap/frivers, http://www.hp.com/go/sap/fr	Replacement cartridges	HP 14A Black LaserJet Toner Cartridge (~10,000 yield) CF214A; HP 14X Black LaserJet Toner Cartridge (~17,500 yield) CF214X				
Control panel     2-in, 4-line LCD (color text and graphics); job control buttons; LED status indicators; 10-button keypad, Hardware Integration Pocket; easy access USB       Display     2-in, 4-line LCD (color text and graphics); job control buttons; LED status indicators; 10-button keypad, Hardware Integration Pocket; easy access USB       Software Included     Windows Installer, HP PCL 6 discrete driver, Mac Installer, HP Postscript emulation driver       Compatible operating system     Windows 10, Windows S, Windows VIGX, Windows XP (SP2-), Windows Server 2003 (SP1+), Windows Server 2008 (32 and 64-bit), Windows Server 2008 R2 (64-bit); Mac OS X v10.6, 10.7; For the latest operating system support see: Citrix and Windows Terminal Services (http://www.hp.com/golupdiriver), http://www.hp.com/golapdirivers, http:	Warranty features	One-year, next-business day, onsite warranty. Warranty and support options vary by product, country and local legal requirements. Go to http://www.hp.com/support to learn about HP award winning service and support options your region.				
Display   2-in, 4-line LCD (color text and graphics)     Software included   Windows Installer, HP PCL 6 discrete driver, Mac Installer, HP Postscript emulation driver     Compatible operating systems   Windows 10, Windows 8, Windows 7, Windows Vista, Windows XP (SP2+), Windows Server 2003 (SP1+), Windows Server 2008 (32 and 64-bit), Windows Server 2008 R2 (64-bit); Mac OS X v10.6, 10.7; For the latest operating systems support see: Citrix and Windows Terminal Services (http://www.hp.com/go/unix., http://www.hp.com/go/unix.notell.com/go/unix.)     Compatible operating systems   Windows 10, Windows 8, Windows XP (SP2+), Windows Server 2003 (SP1+), Windows Server 2008 R2; 200 MB available hard disk space; operating system compatible hardware system requirements, see http://www.hp.com/go/unix.     Minimum system requirements   Power supply type: Built-in power supply; Power supply required: 110-viz: Mac OS X v10.6, 10.7; 200 MB available hard disk space; operating system compatible hardware system requirements, see apple.com     Power supply type: Built-in power supply; Power supply; Power supply required: 110-viz: Mac OS X v10.6, 10.7; 200 MB available hard disk space; operating system compatible hardware system requirements, see apple.com     Power supply type: Built-in power supply; Power supply required: 110-viz: Mac OS X v10.6, 10.7; 200 MB available hard disk space; operating system compatible hardware system requirements, see apple.com     Power supply type: Built-in power supply; Power supply required: 110-viz: Mac OS X v10.6, 10.7; 200 MB available hard disk space; operating system compatible hardware system requirements, see apple.com     Power consumption: 766 watts (Printi	Ecolabels	CECP, Taiwan Green Mark Taiwan Green Mark				
Software included     Windows Installer, HP PCL 6 discrete driver, Mac Installer, HP Postscript emulation driver       Sompatible operating systems     Windows 10, Windows 8, Windows 7, Windows Vista, Windows XP (SP2+), Windows Server 2003 (SP1+), Windows Server 2008 (32 and 64-bit), Windows Server 2008 R2 (64-bit); Mac OS X v10.6, 10.7; For the latest operating systems       Compatible operating systems     Windows 10, Windows 8, Windows 7, Windows Vista, Windows XP (SP2+), Windows Server 2003 (SP1+), Windows Server 2008 (32 and 64-bit), Windows Server 2008 R2 (20 MB available hard disk space; operating system compatible Driver       Intimum system requirements     PC:Windows 10, Windows 8, Windows 7, Windows Vista, Windows XP (SP2+), Windows Server 2003 (SP1+), Windows Server 2008, Windows Server 2008 R2; 200 MB available hard disk space; operating system compatible hardware system requirements, see http://www.hp.com/go/pain/ms/ HP ePrint Mobile Driver       Mac X ac 0 S X v10.6, 10.7; 200 MB available hard disk space; operating system compatible hardware system requirements, see http://www.hp.com/go/pain/wind/Windows 2P (SP2+), Windows Server 2003 (SP1+), Windows Server 2008, Windows Server 2008 R2; 200 MB available hard disk space; operating system compatible hardware system requirements, see apple.com       Power supply type: Built-in power supply: Power supply required: 110-volt input voltage; 110 to 127 VAC (++ 10%), 50/60 Hz (++ 2 Hz); 220-volt input voltage; 110 to 127 VAC (++ 10%), 50/60 Hz (++ 2 Hz); 220-volt input voltage; 110 to 127 VAC (++ 10%), 50/60 Hz (++ 2 Hz); 220-volt input voltage; 110 to 127 VAC (++ 10%), 50/60 Hz (++ 2 Hz); 220-volt input voltage; 10 to 127 VAC (++ 10%), 50/60 Hz (++ 2 Hz); 220-volt input voltage; power supply varies by part number with # Option code	Control panel	2-in, 4-line LCD (color text and graphics); job control buttons; LED status indicators; 10-button keypad, Hardware Integration Pocket; easy access USB				
Windows 10, Windows 8, Windows 7, Windows Vista, Windows YP (SP2+), Windows Server 2003 (SP1+), Windows Server 2008 (32 and 64-bit), Windows Server 2008 R2 (64-bit); Mac 05 X v10.6, 10.7; For the latest operating system support see: Clirix and Windows Terminal Services (http://www.hp.com/go/upit), Novell (http://www.hp.com/go/apit), Inux (http://www.hp.com/go/apit), Novell (http://www.hp.com/go/sapitrivers, http://www.hp.com/go/upit), Novell (http://www.hp.com/go/sapitrivers, http://www.hp.com/go/apit), Novell (http://www.hp.com/go/sapitrivers, http://www.hp.com/go/sapitrivers, http://www	Display	2-in, 4-line LCD (color text and graphics)				
system support see: Clirk and Windows Terminal Services (http://www.hp.com/go/upit), Novell (http://www.hp.com/go/upit, Novell, (http://www.hp.com/go/apit/ivers, http://www.hp.com/go/upit, Novell, (http://www.hp.com/go/apit/ivers, http://www.hp.com/go/upit, Novell, (http://www.hp.com/go/apit/ivers, http://www.hp.com/go/apit/ivers, http://www.hp.com/go/apit/ivers, http://www.hp.com/go/apit/ivers, http://www.hp.com/go/upit, He Print Mobile Driver       Inimum system requirements     PCWindows 10, Windows 7, Windows Vista, Windows XP (SP2+), Windows Server 2003 (SP1+), Windows Server 2008, Windows Server 2008 R2; 200 MB available hard disk space; operating system compatible hardware system requirements, see apple.com       Mac: Mac OS X V10.6, 10.7; 200 MB available hard disk space; operating system compatible hardware system requirements, see apple.com     Power supply type: Built-in power supply required: 110-volt input voltage: 110 to 127 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 110 to 127 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/ - 10%), 50/60 Hz (+/ - 2 Hz	oftware included	Windows Installer, HP PCL 6 discrete driver, Mac Installer, HP Postscript emulation driver				
Minimum system requirements   hardware system requirements, see http://www.microsoft.com; Mac: Mac OS X v10.6, 10.7; 200 MB available hard disk space; operating system compatible hardware system requirements, see apple.com   Power supply type: Built-in power supply; Power supply required: 110-volt input voltage: 110 to 127 VAC (+/- 10%), 50/60 Hz (+/ - 2Hz); 220-volt input voltage: 110 to 127 VAC (+/- 10%), 50/60 Hz (+/ - 2Hz); 220-volt input voltage; 220 to 240 VAC (+/- 10%), 50/60 Hz (+/ - 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/ - 2Hz) (Not dual voltage, power supply varies by part number with # Option code identifier; Power consumption: 786 watts (Printing), 22.1 watts (Ready), 6.1 watts (Sleep), 0.21 watts (Off)   Power supply varies by part number with # Option code infifter; Power consumption: 786 watts (Printing), 22.1 watts (Ready), 6.1 watts (Sleep), 0.21 watts (Off)   Power supply varies by part number with # Option code infifter; Power consumption: 786 watts (Printing), 22.1 watts (Ready), 6.1 watts (Sleep), 0.21 watts (Off)   Power supply varies by part number with # Option code infifter; Power consumption: 786 watts (Printing), 22.1 watts (Ready), 6.1 watts (Sleep), 0.21 watts (Off)   Power supply varies by part number with # Option code input voltage; Dover supply varies by part number with # Option code input voltage; Dover supply varies by part number with # Option code input voltage; Dover supply varies by part number with # Option code input voltage; Dover supply varies by part number with # Option code input voltage; Dover supply varies by part number with # Option code input voltage; Dover supply varies by part number with # Option code input voltage; Dover supply varies by part number with # Option code input voltage; Dover supply varies by part number with # Option code input voltage; Dover Supply varies by part number with # Option code input voltage; D	Compatible operating systems	system support see: Citrix and Windows Terminal Services (http://www.hp.com/go/upd); Novell (http://www.novell.com/iprint); Linux (http://www.hplip.net); UNIX (http://www.hp.com/go/unix, http://www.hp.com/go/unixmodelscripts, http://www.hp.com/go/jetdirectunix_software); SAP device types (http://www.hp.com/go/sap/drivers, http://www.hp.com/go/sap/print); HP ePrint Mobile Driver				
Power Supply type: sultant power Supply required: n10-vier   Input voltage: 10 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 210 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 20 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/	4inimum system requirements	hardware system requirements, see http://www.microsoft.com;				
Operating environment     Operating temperature range: 50 to 91%; 10 to 32.5% Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range:32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature: 50 to	Power	input voltage: 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz) (Not dual voltage, power supply varies by part number with # Option code identifiel <sup>5</sup> , <b>Power consumption</b> : 786 watts (Printing), 22.1 watts (Ready), 6.1 watts	Input voltage: 110 to 127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-volt input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier.) Not dual voltage, power supply varies by part number with # Option code identifier.) Nower consumption: 786 watts (Printing), 22.1 watts (Ready).	input voltage: 220 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz) (Not dual voltage, power supply varies by part number with # Option code identifier <b>Power consumption:</b> 786 watts (Printing), 22.1 watts (Ready), 6.1 watts		
Operating Humidity range: 30 to 70% RH       Servity management     Management security: SNMPv3, SSL/TLS, WPA2-Enterprise, 802.1X authentication (EAP-PEAP, EAP-TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; Support for WIA	coustics <sup>4</sup>	Acoustic power emissions: 6.8 B(A)				
	Operating environment	Operating temperature range: 50 to 91%; 10 to 32.5% Recommended operating temperature: 50 to 91%; 10 to 32.5% Storage temperature range: 32 to 140%; 0 to 60% Operating humidity range: 20 to 80% RH Recommended operating humidity range: 30 to 70% RH				
	Security management	Management security: SNMPv3, SSL/TLS, WPA2-Enterprise, 802.1X authentication (EAP- PEAP, EAP-TLS), IPP over TLS, IPsec/Firewall with Certificate, Pre-Shared Key Authentication, and Kerberos Authentication; Support for WJA- 10 IPsec Configuration using IPsec Plug-in				

<sup>1</sup> Measured using ISO/IEC 24734, excludes first set of test documents. For more information see hp.com/go/printerclaims. Exact speed varies depending on the system configuration, software application, driver, and document complexity. <sup>2</sup> 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. <sup>3</sup> HP 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. <sup>4</sup> Acoustic values are subject to change, For current information see hp.com/support. Configuration tested: MT12dh model, simplex printing. <sup>4</sup> Appear at an average of 41 ppm. <sup>5</sup> 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. Values subject to change, see hp.com/support for current information.

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