

## HP LASERJET ENTERPRISE P3010 PRINTER SERIES P3015d • P3015dn • P3015x

# This reliable, high-performance, networked<sup>1</sup> laser printer is ideal for businesses that need to print high volumes and confidential documents on a variety of media types.

- Get print speeds up to 42 ppm and a fast first page out. Quickly process complex files.
- Secure all confidential and business-critical data. Ensure only authorized individuals have access by entering a private PIN at the10-key pad.
- Extend capabilities with a memory slot and optional paper trays. Add HP or partner solutions via two internal accessory ports, an ElO slot, and a hardware integration pocket.
- Count on easy printer operation with features like walk-up USB printing.



#### HP performance and durability

Enjoy print speeds up to 42 pages per minute (ppm), letter and a first page out in as fast as 7.5 seconds. Instant-on Technology provides up to a 50 percent faster warm-up time from low-power mode,<sup>2</sup> and up to 50 percent energy savings over competitive laser products.<sup>3</sup>

Quickly process and share large, complex files with a 540 MHz processor, up to 640 MB expandable memory, and gigabit networking. Help prevent unauthorized network admission with 802.1X, which provides device authentication prior to admission.<sup>1</sup>

All-in-one Original HP print cartridges with built-in intelligence deliver reliable, consistently outstanding results, page after page, cartridge after cartridge. Get more out of each cartridge with the optional high-capacity toner cartridge.<sup>4</sup>

#### Advanced security features

The printer includes a built-in hardware integration pocket (HIP) so you can connect and house your HP and partner security card swipe and authentication devices. Help secure data using IPsec with encryption accelerator assist, along with support for IPv4 and IPv6 protocols.<sup>1</sup> Retrieve confidential print jobs by entering your PIN using the 10-number key pad.

Store data more securely by adding the optional HP High-Performance Secure EIO Hard Disk. Its advanced security features protect sensitive data at rest on your HP printer—all without impacting device performance.<sup>4</sup>

#### Flexibility to expand

Extend your printer's capabilities to meet your business needs with an open EIO slot and two internal accessory ports. Plus, add up to 512 MB memory.

Improve productivity with a maximum input capacity of up to 1,600 sheets.<sup>1</sup> Easily print on different types and sizes of media—including labels, envelopes, transparencies, and card stock—with adjustable paper trays. The printer supports letter and legal sizes from all trays. Choose the optional 500-sheet paper tray for added flexibility.<sup>4</sup>

# **eco**highlights

#### HP LaserJet Enterprise P3010 Printer Series

ECO INFORMATION

- $\bullet\,$  Reduce energy use up to 50 percent with Instant-on Technology  $^3$
- Reduce paper by up to 50 percent using automatic two-sided printing
- Free, convenient cartridge recycling in over 47 countries



ENERGY STAR® Qualified Product

#### www.hp.com/ecosolutions

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

hp

<sup>&</sup>lt;sup>1</sup> Standard and optional features vary by model. Please see "Series at a glance" on page 2 for more information.

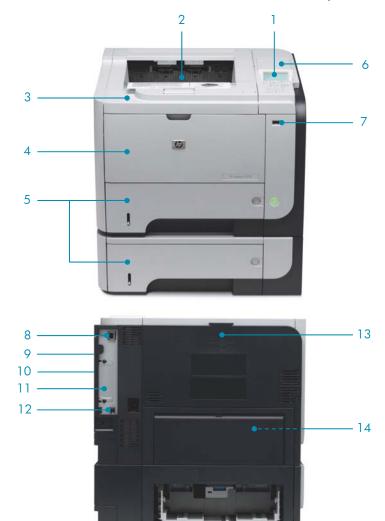
<sup>&</sup>lt;sup>2</sup> Based on third-party testing from Quality Logic, commissioned by HP. See full reports at <u>www.qualitylogic.com/Contents/Library/Test-</u> <u>Reports/HP-Instant-On-Performance-Reports.aspx</u>.

<sup>&</sup>lt;sup>3</sup> Results are based on internal HP testing using the ENERGY STAR® program's Typical Electricity Consumption (TEC) method. Test data was extended to one year. Testing was on a single unit of each product. Individual product configuration will affect power consumption. <sup>4</sup> Not included, please purchase separately.

# HP LASERJET ENTERPRISE P3010 PRINTER SERIES

- 1 Intuitive control panel with four-line LCD display, 10-number key pad, and Show-Me-How menu
- 2 250-sheet top output bin
- 3 One-door access to the easy-to-install print cartridge
- 100-sheet multipurpose tray 4 handles a variety of special papers
- 5 Two 500-sheet input trays for a 1,100-sheet total input capacity
- Hardware integration pocket 6 for connecting optional HP and partner solutions
- Host USB 2.0 port for walk-up 7 USB printing<sup>5</sup>
- HP Jetdirect 10/100/1000 8 Ethernet embedded print server
- 9 128 MB memory expandable to 640 MB, and a 540 MHz processor
- 10 Two internal accessory ports for connecting HP or partner solutions
- 11 One open EIO slot
- 12 Hi-Speed USB 2.0 port for direct connection to printer
- 13 100-sheet straight-through path supports special papers
- 14 Built-in automatic two-sided printing

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Series at a glance			
	P3015d Printer	P3015dn Printer	P3015x Printer
Part number	CE526A	CE528A	CE529A
Control panel	4-line LCD display, 10-key pad	4-line LCD display, 10-key pad	4-line LCD display, 10-key pad
Hardware integration pocket	$\checkmark$	$\checkmark$	$\checkmark$
100-sheet multipurpose tray 1, 500-sheet tray 2	$\checkmark$	$\checkmark$	$\checkmark$
500-sheet tray 3	Optional	Optional	$\checkmark$
500-sheet tray 4	Optional	Optional	Optional
HP Jetdirect 10/100/1000 Ethernet print server	Optional	Embedded	Embedded
Automatic two-sided printing	$\checkmark$	$\checkmark$	$\checkmark$
Memory	128 MB (expandable up to	128 MB (expandable up to	128 MB (expandable up to
	640 MB)	640 MB)	640 MB)
ENERGY STAR qualified	$\checkmark$	$\checkmark$	$\checkmark$

<sup>5</sup> Compatible with most USB 2.0 certified, 128 MB to 2 GB NAND Flash Memory Devices.

#### HP LaserJet Enterprise P3015x Printer shown

# After 25 years of **CONTINUOUS INNOVATION** and reliable, professional-quality printing, HP LaserJet remains the brand businesses count on.

#### Easy to use and manage

Use the printer's front-panel host USB 2.0 port to get convenient, walk-up USB printing that supports common PDF, PRN, and PS file extensions. Reduce calls to IT with features like the four-line LCD control panel and the **Show-Me-How** menu. Easy-to-use, advanced, larger controls visually walk users through procedures, setup, and troubleshooting.

Increase your manageability even further—use the two internal accessory ports to add any of a full portfolio of innovative HP Certified Partner solutions that integrate easily into your existing infrastructure (for more information, visit www.hp.com/go/gsc). Easily set up and manage your print fleet with industry-leading HP Web Jetadmin and the HP Universal Print Driver. These solutions allow you to install, configure, monitor, troubleshoot, and manage your printing devices from anywhere on the network.<sup>6</sup>

Enjoy hassle-free recycling—cartridges returned via HP Planet Partners are recycled responsibly. HP provides free postage for returning HP print cartridges, the ability to request pickup for used computer equipment, the flexibility to recycle many types of technology products, and more.<sup>7</sup>

#### Get the most out of your printer with HP accessories, supplies, and services.

#### 500-sheet Input Tray/Feeder

Improve productivity by increasing total input capacity to up to 1,600 sheets. Print on a range of paper types in sizes from 4.1 by 5.8 in to 8.5 by 14 in, while decreasing time spent loading paper.



CE530A

#### **HP** Services

Because downtime can have serious business consequences, HP provides high-quality services that extend beyond the standard warranty and help you avoid unbudgeted repair costs. Benefits include reduced printing and infrastructure costs, maximized uptime, expert technical phone support, and predictable, consistent service delivery even across multiple locations.

Recommended services:

- Installation Service with Network Setup: expert assembly of HP accessories, hardware verification, network configuration, and basic administrator familiarization
- Next Day Onsite Service: HP-employed service engineer or authorized support provider delivers service the next day after your call has been logged
- Next Day Exchange Service: The printer is replaced the day after it goes down with door-to-door pick-up and delivery

These services and additional coverage options can be purchased as:

- HP Care Pack Services: easy-to-buy, easy-to-use support packages
- HP Contractual Services: a comprehensive portfolio for maintaining maximum IT availability

HP also offers **HP Managed Print Services**: scalable assessment, procurement, implementation, management, maintenance, support, and workflow services.

For more information visit: www.hp.com/go/printservices.

Supplies	
HP LaserJet Black Print Cartridge <sup>8</sup>	CE255A
HP LaserJet Black Print Cartridge (high-capacity) <sup>8</sup>	CE255X
Accessories	
500-sheet Input Tray/Feeder	CE530A
HP Hardware Integration Pocket Cable	CE981A
Memory/storage	
HP 64 MB, 144-pin x32 DDR2 DIMM	CC413A
HP 128 MB, 144-pin x32 DDR2 DIMM	CC414A
HP 256 MB, 144-pin x32 DDR2 DIMM	CC415A
HP 512 MB, 144-pin x32 DDR2 DIMM	CE483A
HP Secure High-performance EIO Hard Disk	J8019A
Connectivity	
HP Jetdirect 635n IPv6/IPsec Internal Print Server	J7961G
HP Jetdirect 690n IPv6/IPsec 802.11g Wireless Print Server	J8007G
HP Jetdirect ew2400 802.11g Wireless Print Server	J7951G
HP Jetdirect 620n Fast Ethernet Print Server	J7934G
HP 1284B Parallel Card	J7972G
(For more information, visit <a href="http://www.hp.com/go/jetdirect">www.hp.com/go/jetdirect</a> )	
Service and support	
HP 3-year Next Business Day Exchange	UP871E
HP 3-year Next Business Day Onsite Service	UP872E
HP Installation Service with Network Setup	UC742E
Paper	
<u>www.hp.com/go/paper</u> , 1-800-477-5010	
Solutions	
www.hp.com/go/gsc	
Fonts	
HP BarCodes & More	
HP Scalable BarCode Font Set	HG281US
HP BarCodes Printing Solution	HG282UT
HP MICR Font Solution	HG271US
(HP LaserJet Fonts and IPDS Emulation available at:	HG283US
<u>www.hp.com/go/laserjetfonts</u> )	

<sup>&</sup>lt;sup>6</sup> Embedded networking available on the HP LaserJet Enterprise P3015dn and P3015x printer models only. Please see "Series at a glance" on page 2 for more information.

<sup>7</sup> Available in select countries. For more information, please visit <u>www.hp.com/recycle</u>.

<sup>&</sup>lt;sup>8</sup> Average CE255A black cartridge yields 6,000 standard pages and average CE255X black cartridge yields 12,500 standard pages. Declared yield value in accordance with ISO/IEC 19752. Actual yields vary considerably based on images printed and other factors. For more information, visit <u>www.hp.com/go/learnaboutsupplies</u>.

## HP LASERJET ENTERPRISE P3010 PRINTER SERIES

Environmental ranges   Power consumption 13   Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   -4 to 104 degrees F   Energy Star qualified models, see www.hp.com/go/energystar     Recommended relative humidity   30 to 70 percent   Certifications     Storage relative humidity   10 to 90 percent   Safety     Altitude   Up to 10,000 ft   Safety     Acoustics <sup>14</sup> Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible     Bystander sound pressure   Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible   EMC	Technical specifications	HP LaserJet P3015d Printer (CE526A)	HP LaserJet P3015dn Printer (CE528A	) HP LaserJet P3015x Printer (CE529A)		
Document allware speed     Finite page out on fair a 7.5 seconds from Ready, as fair a 10 2 seconds from Ready as fair as fa	Print speed <sup>9</sup>		Up to 42 ppm, letter			
Prime resolution     HP forst&l 1200, UP Proben 1200, Up 13200 dpi Alex (DCD dipley, 3 LD indicator light (Redy, DDA, Attenden, Eutons, IT novelic keys, Information, Return, Step/Canael, OK, Jogde up/Com Network       Protection     All Multic       Record panal Memory     Recommended motify volume: 1,500 bs 5,000 pages," Dut y cycles (ps 100,000 pages)" Docklasting and the protection of the		First page out: a		6 seconds from Sleep		
Catche ponel     44/ine ICD diploy. 3 LBD Indicator lights (Ready, Data, Attentice), Isotons (10 numeric lay, Information, Return, Stop/Cancel, OK, Toggle up/down 340 Mer.       Memory     128 MB, expandable to 440 MB       Opcodelly ratings     Recommanded northly volume: 1500 bis 300 Pogge." Duty cycle: up 100,000 page11       Opcodelly ratings     Induction of the section of						
Theosear     540 MHz     540 MHz       Weenry     128 MB, sepandable is 440 MB       Davability rating:     Recommended monthly volume: 1,500 Hs 3,000 page; <sup>11</sup> Duly cycle: up to 100.000 page <sup>11</sup> Paper     100-beat multipurpose tray 1, 500-beat trays 2, 000 page; <sup>11</sup> Duly cycle: up to 100.000 page <sup>11</sup> Dovability rating:     100-beat trays 3, 000 page; <sup>11</sup> Duly cycle: up to 100.000 page <sup>11</sup> Dovability rating:     300-beat trays 3, 000 page; <sup>11</sup> Duly cycle: up to 100.000 page <sup>11</sup> Dovability rating:     300-beat trays 3, 00 page <sup>11</sup> Dovability rating:     300-beat trays 3, 00 page <sup>11</sup> Dovability rating:     Automatic Novability rating and the second page page page for page rating and the second page rating and						
Durability rating:     Recommended monthly volume:     1,500 to 5,000 pages; <sup>10</sup> Uvy cycle: up to 100,000 pages <sup>11</sup> Input     100-sheet multipurpose troy 1, 500-sheet troy 2     100-sheet multipurpose troy 1, 500-sheet troy 2       Output     250-sheet troy output bin, 100-sheet ere output bin, 100-shee						
Durability rating:     Recommended monthly volume:     1,500 to 5,000 pages; <sup>10</sup> Uvy cycle: up to 100,000 pages <sup>11</sup> Input     100-sheet multipurpose troy 1, 500-sheet troy 2     100-sheet multipurpose troy 1, 500-sheet troy 2       Output     250-sheet troy output bin, 100-sheet ere output bin, 100-shee	Memory		128 MB, expandable to 640 MB			
Paper     100-theet multipurpose tray 1, 500-theet tray 2     100-theet multipurpose tray 1, 500-theet tray 3 and 4       Output     250-theet tray 3 and 4     500-theet tray 3 (0) (0) (0) (0) (0) (0) (0) (0) (0) (0)		Recommended month		le: up to 100,000 pages <sup>11</sup>		
Input     100-bet multipurpose troy 1, 500-bet troy 2     100-bet multipurpose troy 1, 500-bet troy 4       Output     250-bet troy 3     Output bit     300-bet troy 3     Output bit       Investided printing     250-bet troy 3     Output bit     300-bet troy 3     Output bit       Sizes     Investided printing     100-bet multipurpose troy 1, 500-bet troy 3     Output bit       Weights     Troy 1: Letter, legal, executive, centron sizes: 4.1 by 5.8 lin to 8.5 by 14 in       Types     Pager (bond, coler, letterboad, plin, priprinted, resplic medicip: 16 to 3.3 lib bond       Types     Pager (bond, coler, letterboad, plin, priprinted, resplic, res			, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , , ,		
Optical S004-heat tray 3 and 4     S004-heat tray 3 (Optical S004-heat tray 4)       22504-beat tray 3 (Optical S004-heat tray 4)     Automatic       Two sided printing     Automatic       Sizes     Tray 1: letter, legal, executive; cardina sizes: 3 by 5 in to 8.5 by 14 in       Meights     Tray 1: letter, legal, executive; cardina sizes: 3 by 5 in to 8.5 by 14 in       Meights     Tray 1: letter, legal, executive; cardina sizes: 3 by 5 in to 8.5 by 14 in       Types:     Poper (bond, color, letterhead, plain, preprinted, responded, printing unit: letter, legal, executive; cardina sizes: 3 by 5 in to 8.5 by 14 in       Types:     Poper (bond, color, letterhead, plain, preprinted, responded, printing unit: letter, legal, executive; cardina sizes: 3 by 5 in to 8.5 by 14 in       Interfaces     1 front ponel Hi-Speed Hear USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connection to printer, and 2 internal Hoat USS 2.0 for direct connectino to printer, and 2 internal Hoat USS 2.0 for direct connectine		100-sheet multipurpose t	rav 1, 500-sheet trav 2	100-sheet multipurpose tray 1, 500-sheet tray 2,		
Output     250 sheet top output bin, 100 sheet roe output bin       Wresided printing     Tray 1: left release, leggle, executive, envelopes, cutom sizes. 3by 5 in to 8, 5 by 14 in       Sizes     Tray 1: left release, leggle, executive, cutom sizes. 3by 5 in to 8, 5 by 14 in       Weights     Tray 1: left release, leggle, executive, cutom sizes. 3by 5 in to 8, 5 by 14 in       Types     Paper (bond, color, left releaded, plain, preprinted, regular, leggle, executive, IIS)       Types     Paper (bond, color, left releaded, plain, preprinted, regular, leggle, executive, IIS)       Interfaces     1 front-panel H-Speed Host USB 2.0, 1 EIO slot, 1 H-Speed Device USB 2.0 for direct connection 1       Interfaces     1 front-panel H-Speed Host USB 2.0, 1 EIO slot, 1 H-Speed Device USB 2.0 for direct connection 1       Interfaces     1 front-panel H-Speed Host USB 2.0, 1 EIO slot, 1 H-Speed Device USB 2.0 for direct connection 1       IDS using 1 Data Inst for the release Inst Inst Inst Inst Inst Inst Inst Inst	1					
Two-sided printing     Automatic       Sizes     Tray 1: letter, legal, executive; evalues, excutor sizes: 3 by 5 in to 8.5 by 14 in Tray 2 and 3: letter, legal, executive; cutom sizes: 1 by 5.8 in to 8.5 by 14 in Automatic       Weights     Tray 1: letter, legal, executive; cutom sizes: 3 by 5 in to 8.5 by 14 in Automatic       Weights     Tray 1: letter, legal, executive; cutom sizes: 3 by 5 in to 8.5 by 14 in Automatic       Types     Poper (band, color, letterhoad, plain, preprinted, prepunched, recycled, rough); envelopes; lobels; candidact; transportedits; userdefined       Types     Poper (band, color, letterhoad, plain, preprinted, prepunched, recycled, rough); envelopes; lobels; candidact; transportedits; userdefined       Interfaces     1 forstpanel H/Speed Hoid USB 2.0 for connecting 11       Interfaces     1 forstpanel H/Speed Hoid USB 2.0 for connecting 11       Interfaces     PCL 103 internal fort tor 100 loc 1, H/Speed Devicu USB 2.0 for connecting 11       Interfaces     PCL 103 internal fort tor 100 loc 2, HPCL 6, HPCL 7, VISER, Vita Ack Surver 2005, Server 2005, Kercer 2005, Kercer 2005, Kercer 2005, Kercer 2005, Server 2005, Server 2005, Kercer 20	Output					
Sizes   Troy 1: Letter, leggl, executive, envolopes, cutom sizes. 3 by 5 in to 8.5 by 14 in Troy 2 and 3. Heter, leggl, executive [J5]     Weights   Troy 1: freiting leggl, executive [J5]     Weights   Troy 1: freiting leggl, executive [J5]     Types   Poper (bond, color, letterhead, plain, preprinted, preyunched, recycled, rough), envolopes, lobels, cardback; transportencies; user-defined     Consocitivity   1     Interfaces   2.0.1      I						
Trip 2 and 3: lefter, leggl, executive; Luton     1.9, 5.8, 1.1, 0.8, 5.9, 1.4 in       Weighs     Trop 2 and 3: lefter, leggl, executive; Luton       Types     Paper (bond, color, lefterhead, plain, preprinted, prepunched, recycled, rough); envelopes, lobels; cardatock; transparencies; user-defined       Consecting     1 frontpanel H:Speed Hoot USB 2.0, 1.EO alci, 1.HP jeditecal 10/100/1000 Effect connection to printer, and 2 internal Hoot USB 2.0 for connecting       Interdaces     1 frontpanel H:Speed Hoot USB 2.0 for Connecting       Incagoages     HP jeditecal 10/100/1000 Effect connection to printer, and 2 internal Hoot USB 2.0 for Connecting HP or partner solutions.       Incagoages     HP CL 50, HP PCL 6, HP Postscript levil 3 envelopments without and inter glass Greek, Hebrew, Cyrillic, Arabic)       Client operating systems     Microsoft@ Windows@ 2000 (SF41, MP0: Home, XP Pofessional, Vatag, Nurdaw, Saver 2008, Rever 2008, Home, XP Pofessional, Vatag, 2003 644, RV Mordow 2000, Sever 2008, Rever 2008						
Automatic No-sided printing unit: Rep. Equil, executive [[15]       Weights     Troy 1 (angular through paper park) for special media): 16 to 53 b bond Troys 2 and 3, Automatic No-sided printing unit: 16 to 53 b bond       Oneschildy     I foor-ponel Hi-Speed Host USB 2.0, 1EIO slot, 1 Hi-Speed Device USB 2.0 for clinect connection to printer, and 2 internal Host USB 2.0 for clinect connection to printer, and 2 internal Host USB 2.0 for clinect connection to printer, and 2 internal Host USB 2.0 for clinect connection to printer, and 2 internal Host USB 2.0 for clinect connection to printer, and 2 internal Host USB 2.0 for clinect connection to printer, and 2 internal Host USB 2.0 for clinect connecting HP or partner solutions       Inarguages     HP PCL 6, HP Destricit level 3 emulation, direct PDP printing v1.4       Fonts     PCL: 103 internal Git stel [plac Greek, Hebrew, Cyrillic, Arabic]       Client operating systems     MicroaofHØ Windows® 2000 (SP4), KPB Hone, XP Professional, Visto, Yusta X-4, Server 2003, Server 200						
Weights     Troy 1 (straight through paper pahl for special modul): 16 to 53 lb bond       Types     Paper (bond, color, letterhead, plain, preprinted, prepunched, recycled, rough); envelopes, lobels; cardstock; transporrencie; userdefined       Consecting     1 foorbyanel H:Speed Hoat USB 2.0, 1EIO Join, 1 HisSpeed Device USB 2.0 for connecting HP or partner solutions.       Indipages     1 foorbyanel H:Speed Hoat USB 2.0 for connecting HP or partner solutions.       Languages     HP Pack (strate connection to partner, and 2 internal Hoat USB 2.0 for connecting HP or partner solutions.       Port Diamond Hoat USB 2.0 for connecting HP or partner solutions.     HP Pack (strate connection to partner, and 2 internal Hoat USB 2.0 for connecting HP or partner solutions.       Ianguages     HP PCL 6, HP Postscript level 3 envirolet and solution, direct PDP printing v1.4       Forts     PCL 103 internal Hoat USB 2.0 for connecting HP or partner solutions.       Network operating systems     Microsoft® Windows@ 2000 (SF4), MPN Hom, XP Potessional, Vateg, XueA, Septer 2003, Server 2008, RH Home, XP Potessional, Vateg, XueA or higher.       Network protocols     Microsoft@ Windows@ 2000 (SF4), MPN Hom, XP or higher, SMAP (Vateg, ABTER), How CS X v10.2, v10.3, v10.4 or higher, SMAP (Vateg, ABTER), HV Hord, AND (SE), Prover Tool, HPN (Vared, PBR (SE), HIV (SE), PD (FAR						
Troys     Troys 2 and 3, Automatic twoated printing unit: 16 to 32 bb band       Types     Paper (bond, color, letterhead, plain, preprinted, proyunched, recycled, rough); envelopes; labels; condock; transparencies; user-defined       Interfaces     1 front-paper Hi-Speed Hot USB 2.0, 1 EIO akt, printer, and 2 internal Hot USB 2.0 printer, and Printer, and 2 internal Hot US	Weights					
Types     Paper (bond, color, lefterhead, plain, preprinted, propunched, recycliel, rough); envelopes; labels; cardatod; transparencies; user-defined       Connecting)     1	() eights					
Connectivity     Interfaces     Interfaces <thinterfaces< th="">     Interfaces     Interf</thinterfaces<>	Types					
Intractaces   1 from/panel Hi-Speed Host USB 2.0, 1 EIO slot, 1 Hi-Speed Device USB 2.0 for direct connection to printer, and 2 internal Host USB 2.0 for direct connection to printer, and 2 internal Host USB 2.0 for direct connection to printer, and 2 internal Host USB 2.0 for direct connection to printer, and 2 internal Host USB 2.0 for HP CL 50, HP PCL 103, Hence XP Professional, Visid8, Visida X-64, Server 2003, Server 2008, Kac CS X v10.4 or higher; Network operating systems     Client operating systems   Microsoft® Windows® 2000 (SP4), XP® Home, XP Professional, Visid8, Visida X-64, Server 2003, Server 2008, Wac CS X v10.4 or higher; Network operating systems   Microsoft® Windows® 2000, Server 2003, Server 2008, Wac CS X v10.4 or higher; Network is a roligher; MCC CS X v10.2 v10, 4 roligher; MCC SS X v10, 4 roligher; MCC SS X v10, 4 roligher; MCC SS X v10, 4			mied, prepolicied, recycled, rough, envelope			
1 Hi-Speed Device USB 2.0 for direct connection to printer, and 2 internal Host USB 2.0 for connecting HP or partner solutions   1 Hi-Speed Device USB 2.0 for connecting HP or partner solutions     Languages   HP or partner solutions   HP CL 5e, HP CL 6, HP postecript level 3 emulation, direct DPI printing v1.4     Crient operating systems   Microsoft/8 Windows 2000 (P4), KP8 Home, XP Professional, Vista, V4, Server 2003, Server 2008, KP cores, volta, or higher Network operating systems   Microsoft/8 Windows 2000 (P4), KP8 Home, XP Professional, Vista, V4, Server 2003, Server 2008, KP cores, Vista, V4, Server Vista, V1, V1, V1, V1, V1, V1, V1, V1, V1, V1		1 front-panel Hi-Speed Host USB 2 0 1 EIO slot	HP letdirect 10/100/1000 Ethernet embe	dded print server 1 front-panel Hi-Speed Host USB 2.0		
printer, and 2 internel Host US8 2.0 for connecting     connecting HP or partner solutions       Languages     HP or partner solutions     HP CL 5e, HP PCL 6, HP postscript level 3 emulation, direct PDF printing v1.4.       Fonts     PCL: 103 internal fonts are (plus, Creak, Habrew, Cyrillic, Arabic) PS 3 internal fonts are (plus, PCL)     Server 2003, Server 2003, Server 2008, Mac OS X v10.4 or higher; Novel N44Vore, Red Hat ILmax 2 are higher     Network, Server 2003, Server 2008, Ph One, XP Professional, Visita, 2003, 644       Network operating systems     Microsofte Windows 2000, SP4), XPB Home, XP Professional, Visita, 2003, 44-bit (For HPAC compatible with Windows 2003, XP, Visita, nod Serv 2008; Vindows Texming Services     Network protocols       Network protocols     PM/LPXE     Microsofte Windows 2000, SPRAC, Systems O, Pisocover, PP, Securet PP, Resc, Firewall, IPK-1 Microw Texming Services       Network protocols     IPM/IPK6: Apple Bonjour Compatible (Mac CS 10.2.4 and higher, SHMAP1/V2C/V3, HTP, HTT, PRT FP, ort 9100, LPD, VSC, AppleTdIN, Network NDS Firewall, IPK-1 Moders, NDS Fire	menaces					
IPP or partner solutions     IPP CL 6, HP pCL 6, HP pCL 6, HP postscript level 3 emulation, dired PDF printing v1.4.       Fonts     PCL: 103 internal font set (plus Greak, Hebrew, Cyrillic, Arabic), PS: 93 internal font set (plus Greak, Hebrew, Cyrillic, Arabic)       Client operating systems     Microsoft® Windows® 2000 (St4), XPB Methaw, XP rofessional, Visia, Visi						
Longuages     HP PCL 5e, HP PCL 5e, HP PCL 5e, PP PC						
Fors     PCL: 103 internal font set [plus Greek, Habrew, Cyrillic, Arabic); PS: 93 internal font set [plus Greek, Habrew, Cyrillic, Arabic);       Client operating systems     Microsof® Windows® 2000 (SP4), XP® Home, XP Professional, Vista X-64, Server 2003, Server 2004, Serve	languages		PPCL 6 HP postscript level 3 emulation direc	t PDE printing v1 4		
Client operating systems     Microsoft® Windows® 2000 (SP4), XPP Home, XP Profession, Viste®, Vista Xd-4, Server 2003, Server 2007, Server 2007, Server 2007, Server 2007, Server 2007, Server						
Network operating systems     Novell NetWore; Red Hei Linux 7, zor higher; SuSE Linux 8, zor higher; SuSE Linux						
Network operating systems     Microsoft Windows 2000, Server 2003, Server 200, Server 200, Sever 200, Service, and Server 200, Service, Se	Client operating systems					
2008 64-bit, XP 64-bit, Vista 64-bit (For IPv6 compatible with Windows 2003, XP, Vista, and Server, 2008); Nowell 5.1 on higher; Mac 05 X v10.2, v10.3, v10.4 or higher; Red Hat Linux 7.x or high SuSE Linux 8.x or higher; HPLX 10.20, 11.x, 11.i; Solaris 2.5 or higher; SPARC systems only); IBM     Network protocols   IPv4/IPv6-tapple Bonjour Compatible (Mac 05 10.2.4 and higher; SNRVP1/V2c/v3, HTP, HTTP, HTT     Security   IPv4/IPv6-tapple Bonjour Compatible (Mac 05 10.2.4 and higher; SNRVP1/V2c/v3, HTP, HTTP, HTT, Port 9100, LPD, VS Discovery, IPP, SecureIPP, IPsec/Firewall; IPv6: DHCPv6, MLDv1, ICMPv6; IPv4: Autol#, Sup Teilnet, IGMPv2, BOOTP/DHCP, WINS, IP Direct Mode, WS Print     Security   SNMPv3, SSL/TLS, 802.1 X authentication, EAP-PEAP, EAP-TLS), IPP over TLS, IPsec/Firewall; IPv6: DHCPv6, MLDv1, ICMPv0; IPv4: Autol#, Sup Teilnet, IGMPv2, BOOTP/DHCP, WINS, IP Direct Mode, WS Print     Dimensions (w by d by h)   17.6 by 16.2 by 12.4 in   IT.6 by 16.2 by 12.4 in     Weight (without print carridge)   46.6 lb     What's in the box   Printer; power cord; preinstalled HP LaserJet CE255A black print carridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; suppor figer;     Also includes   Printer; return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Storage telleve humidity   10 to 90 percent   Sole 10	Network operating systems					
Network protocols 2008): Novell 5.1 or higher; Mac OS X v10.2, v10.3, v10.4 or higher; Red Hot Linux 7.x or high SuSE Linux 8.x or higher; HPLXX 10.20, 11.x, 11.i; Solaris 2.5 or higher, (FSARC systems only); BM 3.2.5 or higher; MPEX; Clirix Medirame Server; Windows Terminal Services   Network protocols IPv4/IPv6.3; Apple Bonjour Compatible (Mac OS 10.2.4 and higher), SNNP1/3/2c/3, HTP, HTT FTP, FTP, Port 9100, LPD, WS. Secure IPP, IPsec/Firewall; IPv6 bHCPv6, MLDN, ICMPv6; IPv4: AutoIP, SIP, Tehner, IGMPv2, BCOTF/DHCP, WINS, IP Direct Mode, WS Print Other: IPX/SPX, AppleTalk, NetWare NDS, Bindery, NDPS, Print   Security SNNPv3, SSL/TJS, 802.1X authentication, GAP-PEAP; EAP-TLS), IP over TLS, IPsec/firewall with certificate, pre-shared key authentication, and Kerberos authentication. Support for VIA-10 IPsec configuration using IPsec plag-in.   Dimensions (w by d by h) 17.6 by 16.2 by 12.4 in 35 lb 17.6 by 16.2 by 12.4 in 46.6 lb   Whar's in the box Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; suppor flyer;   Warranty One-year, return to HP authorized service center warranty backed by HP Claster Care, service and support; one-year technical phone support   Recommended temperature Storage relative humidity Altitude 59 to 89 degrees F   Storage relative humidity Altitude 10 to 90 percent   Safety EMC   CLIPS 4: 4 dB(A); Cluiet Mode: 6.2 B(A); Ready: inaudible Bystander sound pressure Active: 6.8 B(A); Cuiet Mode: 6.2 B(A); Ready: inaudible Bystander sound presser   Sound power Bystander sound presser Required inpu voll	The work operating systems					
SuSE Linux 8.x or higher; HPUX 10.20, 11.x, 11.i; Solaris 2.5 or higher; SPAC systems only); BM   Network protocols IPv4/IPv6: Apple Bonjour Compatible (Mac OS 10.2.4 and higher), SNMP1/v2c/v3, HTTP, HTT   FV4/IPv6: Apple Bonjour Compatible (Mac OS 10.2.4 and higher), SNMP1/v2c/v3, HTTP, HTT IPv4/IPv6: Apple Bonjour Compatible (Mac OS 10.2.4 and higher), SNMP1/v2c/v3, HTTP, HTT   Security SNMPv3, SSI/TLS, 802.1X authentication, ICAP. PEAP, EAP.TLS), IPP cover TLS, IPSec/firewall with certificate, pre-shared key authentication, and Kerberos authentication, Support for WJA-10 IPSec configuration using IPsec plug-in.   Dimensions (w by d by h) 17.6 by 16.2 by 12.4 in 17.6 by 16.2 by 12.4 in   Weight (without print cartridge) 33 lb 46.6 lb   What's in the box Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; support first server, 500 sheet input tray 3   Also includes HP Jetdirect 10/100/1000 Ethernet embedded print server, 500 sheet input tray 3   Warranty One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support   Storage temperature 59 to 89 degrees F   A to 104 degrees F Trylicial Electricity Consumption (TEC); 3.267 kWh/Week   Environmented temperature 59 to 89 degrees F   Storage relative humidity 10 to 90 percent   Storage relative humidity 10 to 90 percent   Storage relat						
3.2.5 or higher; MPE:X; Citrix MetaFrame Server; Windows Terminal Services     Network protocols   IPv4/IPv6: Apple Bonjour Compatible (Mac OS 10.2.4 and higher), SNMPV1/v22/v3, HTTP, HTT     FIP: TFTP, Port P100, IPV, WS Discovery, IPP, Secur-FIPP,						
Network protocols   IPv4/(Pv6: Apple Bonjour Compatible (Mac OS 10.2.4 and higher), SNMPV1/v2c/v3, HTP, HTT     Security   IPv4/(Pv6: Apple Bonjour Compatible (Mac OS 10.2.4 and higher), SNMPV1/v2c/v3, HTP, HTT     Security   Security     Security   SNMPv1/v2c/v3, HTP, HTT     Dimensions (w by d by h)   IT.6 by 16.2 by 12.4 in     Dimensions (w by d by h)   17.6 by 16.2 by 12.4 in     Weight (without print cartridge)   35 lb     Warranty   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; suppo flyer;     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   S9 to 89 degrees F     Recommended temperature   59 to 89 degrees F     Alto 4 Did degrees F   Typical Electricity Consumption <sup>14</sup> Storage relative humidity   10 to 90 percent     Storage relative humidity   Carefifications     Storage relative humidity   Active: 6.8 B(A); Cautet Mode: 6.2 B(A); Ready: inaudible     Required input voltage   100 to 127 V (±10 percent), 50/60 Hz (±2 Hz)						
FTP, TFTP, Port 9100, LPD, VK3 Discovery, IPP, Secure-IPP, Pise/, Zirewall; IPv6: DHCPv6, MLD-1, ICMPv6; IPv4: Auto-IP, SLP, Telnet, ICMPv2, BOOTP/DHCP, VINS, IP Direct Mode, VK3 Print Other: IPX/SPX, AppleTalk, NetWare NDS, Bindery, NDPS, IPrint       Security     Security     SNMPv3, SSL/TLS, 802.1X authentication (EAP. PEAP, EAP.TLS), IPP over TLS, IPsec/firewall with certificate, preshared key authentication, and Kerberos authentication. Support for WJA-10 IPsec configuration using IPsec plugin.       Dimensions (w by d by h)     17.6 by 16.2 by 12.4 in 35 lb     17.6 by 16.2 by 18.9 in 46.6 lb       Weight (without print cartridge)     Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; suppo flyer;       Also includes     Printer; power cord; preinstalled HP LaserJet CE255A black print server     HP Jetdirect 10/100/1000 Ethernet embedded print server, 500-sheet input tray 3       Warranty     One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support       Environmental ranges     Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersore: 8.5 watts; Off: 0.6 watts Typical Electricity Consumption (TEC): 3.267 KWh/Week       Storage lemperature Accountics <sup>14</sup> Sold Agrees F     Fower consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersore: 8.5 watts; Off: 0.6 watts Typical Electricity Consumption (TEC): 3.267 KWh/Week       Storage relative humidity Altitude     Up to						
ICMPv6; IPv4: Auto-IP, SLP, Telnet, IG/MPv2, BOOTP/DHCP, WINS, IP Direct Mode, WS Print Other: IPX/SPX, AppleTalk, NetWare NDS, Bindery, NDPS, IPTint       Security     SNMPv3, SLV, TS, BO2, IX authentication (EAP, PEAP, EAP, EAP, EAP, EAP, EAP, EAP,	Network protocols					
Security     Other: IPX/SPX, AppleTalk, NetWare NDS, Bindery, NDPS, IPrint       Security     SNMPv3, SSL/TLS, 802. 1X authentication, and Kerberos authenication. Support for WJA-10 IPsec configuration using IPsec plug-in.       Dimensions (w by d by h)     17.6 by 16.2 by 12.4 in       Weight (without print cartridge)     35 lb       What's in the box     Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; suppo filter;       Also includes     Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; suppo filter;       Warranty     One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support       Environmental ranges     Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts       Recommended temperature     59 to 89 degrees F     Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts       Storage tenperature     30 to 70 percent     Environmental models; see www.hp.com/.go/.energystar       Active: 6 8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible Bystander sound pressure     Active: 6.4 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible     EMC       CISP 22: 2005/EN 55022: 2006 Class B, EN 610000-32: 2006, EN 61000-32:						
Security   SNMPv3, SSL/TLS, 802.1X authentication (EAP. PEAP, EAP.TLS), IPP over TLS, IPsec/firewall with certificate, pre-shared key authentication, and Kerberso authentication. Support for WJA-10 IPsec configuration using IPsec plugin.     Dimensions (w by d by h)   17.6 by 16.2 by 12.4 in   17.6 by 16.2 by 18.9 in     Weight (without print cartridge)   35 lb   46.6 lb     What's in the box   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting     Also includes   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting     Also includes   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting     Also includes   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting     Also includes   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting Print server     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Storage temperature   59 to 89 degrees F     4 to 104 degrees F   4 to 104 degrees F     Recommended						
Certificate, pre-shared key authentication, and Kerberos authentication. Support for WJA-10 lPsec configuration using IPsec plug-in.     Dimensions (w by d by h)   17.6 by 16.2 by 12.4 in   17.6 by 16.2 by 18.9 in     Weight (without print cartridge)   35 lb   46.6 lb     What's in the box   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; support flyer;   Warranty Guide (where applicable); built-in automatic two-sided printing     Also includes   HP Jetdirect 10/100/1000 Ethernet embedded print server   HP Jetdirect 10/100/1000 Ethernet embedded print server   HP Jetdirect 10/100/1000 Ethernet embedded print server, 500-sheet input tray 3     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges Recommended remperature Storage relemberdure Active: 59 to 89 degrees F   Power consumption <sup>13</sup> Typical Electricity Consumption (TEC): 3.267 kWh/Week   Lise 60950-1 (International); IEC 60925-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Storage relative humidity Altirude   Up to 10,000 ft   EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-32: 2006, EN 61000-32: 2006, EN 61000-32: 2006, EN 61000-32: 2006, EN 61000-32: 2006, EN 61000-32: 2006						
Dimensions (w by d by h)   17.6 by 16.2 by 12.4 in   17.6 by 16.2 by 18.9 in     Weight (without print cartridge)   35 lb   46.6 lb     What's in the box   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; support     Also includes   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; support     Warranty   Warranty Guide (where applicable); built-in automatic two-sided printing     Also includes   HP Jetdirect 10/100/1000 Ethernet embedded print server     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   Recommended temperature     Storage temperature   59 to 89 degrees F     Storage temperature   4 to 104 degrees F     Recommended relative humidity   30 to 70 percent     Altitude   Up to 10,000 ft     Active: 780 worts; Standby:   12.6 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Sound power   Active: 5.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible     Bystander sound pressure   Active: 5.4 dB(A); Quiet Mode: 6.2 B(A); Ready: inaudible	Security					
Dimensions (w by d by h)   17.6 by 16.2 by 12.4 in   17.6 by 16.2 by 18.9 in     Weight (without print cartridge)   35 lb   46.6 lb     What's in the box   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting     Also includes   HP Jetdirect 10/100/1000 Ethernet embedded print server   HP Jetdirect 10/100/1000 Ethernet embedded print server, 500-sheet input tray 3     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage relative humidity   10 to 90 percent   Certifications     Storage relative humidity   10 to 90 percent   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-32: 2006, EN 61000-32: 1995A+1+A2, EN 55024: 1998A+1+A2, ENC Tile 47 CFR, Part 15 Clas						
Weight (without print cartridge)   35 lb   46.6 lb     What's in the box   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting     Also includes   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting     Also includes   HP Jetdirect 10/100/1000 Ethernet embedded print server   HP Jetdirect 10/100/1000 Ethernet embedded print server, 500-sheet input tray 3     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Storage temperature   4 to 104 degrees F   Energy Star qualified models, see www.hp.com/go/energystar     Recommended relative humidity   10 to 90 percent   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC   CISPR 22: 2005/EN 55022: 2006 class B, EN 61000-3-2; 2006, EN 61000-3-2; 2006, EN 61000-3-2; 2						
What's in the box   Printer; power cord; preinstalled HP LaserJet CE255A black print cartridge; <sup>12</sup> software and documentation on CD-ROM; Getting Started Guide; supporting     Also includes   Warranty Guide (where applicable); built-in automatic two-sided printing     Also includes   HP Jetdirect 10/100/1000 Ethernet embedded print server     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage relative humidity   30 to 70 percent   Envirfications     Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   Safety     Bystander sound pressure   Active: 54 dB(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC     CISPR 22: 2005/EN 55022: 1998+A1+A2; PCC Tilk 47 (FR, Part 15 Class B (U)   Power Sound pressure     Power specifications   EMC   CISPR 22: 2005/EN 55022: 1998+A1+A2; PCC Tilk 47 (FR, Part 15 Class B (U)     Required input voltage   100 to 127 V (±10 percent), 50/60 Hz (±2 Hz)   EMC						
flyer;     Warranty Guide (where applicable); built-in automatic two-sided printing     Also includes   HP Jetdirect 10/100/1000 Ethernet embedded print server   HP Jetdirect 10/100/1000 Ethernet embedded print server, 500-sheet input tray 3     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Storage temperature   4 to 104 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage relative humidity   30 to 70 percent   Certifications     Storage relative humidity   10 to 90 percent   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Acoustics <sup>14</sup> Sound power   Active: 5.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-32: 2006, EN 61000-33: EC 6-003, Issue 4, (Canada), other EMC approvals as required by individual countries     Power specifications   Required in						
Warranty Guide (where applicable); built-in automatic two-sided printing     Also includes   HP Jetdirect 10/100/1000 Ethernet embedded print server   HP Jetdirect 10/100/1000 Ethernet embedded print server, 500-sheet input tray 3     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   -4 to 104 degrees F   Energy Star qualified models, see www.hp.com/go/energystar     Certifications   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Active: 54 dB(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-32: 2006, EN 61000-32: 1995+A1+A2; EN 55024: 1998+A1+A2; FC Title 47 CFR, Part 15 Class B (US     Power specifications   EMC   CISPR 22: 2005/EN 55024: 1998+A1+A2; FC Title 47 CFR, Part 15 Class B (US     Power specifications   EMC   CISPR 22: 2005, Issue 4, (Canada), other EMC approvals as required by individual countries     Power specifications   Required input voltage   100 to 127 V	What's in the box	Printer; power cord; preinstalled HP LaserJet CE25		umentation on CD-ROM; Getting Started Guide; support		
Also includes   HP Jetdirect 10/100/1000 Ethernet embedded print server   HP Jetdirect 10/100/1000 Ethernet embedded print server     Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Storage temperature   -4 to 104 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage relative humidity   30 to 70 percent   Energy Star qualified models, see www.hp.com/go/energystar     Certifications   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Active: 54 dB(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2006, EN 61000-3-2: 2005, IN 55022: 2005/EN 55022: 2005/EN 55022: 2006, CISPR 22: 2005/EN 55022: 2006, CISPR 22: 2005/EN 55022: 2006, CISPR 20: 2006, CISPR 22: 2005/EN 55022: 2006, CISPR 20: 2006, EN 61000-3-2: 2006, IN 61000-3-2: 2006, EN 61000-3-2: 2006, EN 61000-3-2: 2006, EN 61000-3-2: 2006, EN 61000-3-2: 2005/EN 55022: 2005/EN 55022: 2006, CISPR 20: 2005/EN 55022: 2006, CISPR 20: 2005/EN 55022: 2005/EN 55022: 2006, EN 61000-3-2: 2						
Power consumption   Power consumption   Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Environmental ranges   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   -4 to 104 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage relative humidity   30 to 70 percent   Environmental models, see www.hp.com/go/energystar     Altitude   Up to 10,000 ft   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible Bystander sound pressure   Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible     Power specifications   IO to 127 V (±10 percent), 50/60 Hz (±2 Hz)   EMC		Warranty (				
Warranty   One-year, return to HP authorized service center warranty backed by HP Customer Care, service and support; one-year technical phone support     Environmental ranges   Power consumption 13   Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   -4 to 104 degrees F   Energy Star qualified models, see www.hp.com/go/energystar     Storage relative humidity   10 to 90 percent   Certifications     Storage relative humidity   10 to 90 percent   Enc.     Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2006, E	Also includes					
Environmental ranges   Power consumption <sup>13</sup> Active: 780 watts; Standby: 14.5 watts; Powersave: 8.5 watts; Off: 0.6 watts     Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   -4 to 104 degrees F   Energy Star qualified models, see www.hp.com/go/energystar     Recommended relative humidity   30 to 70 percent   Certifications     Storage relative humidity   10 to 90 percent   Safety     Altitude   Up to 10,000 ft   Safety     Acoustics <sup>14</sup> Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible     Bystander sound pressure   Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible   EMC     Power specifications   ICES-003, Issue 4, (Canada), other EMC approvals as required by individual count     Required input voltage   100 to 127 V (±10 percent), 50/60 Hz (±2 Hz)						
Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   -4 to 104 degrees F   Energy Star qualified models, see www.hp.com/go/energystar     Recommended relative humidity   30 to 70 percent   Certifications     Storage relative humidity   10 to 90 percent   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Acoustics <sup>14</sup> EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2006,	Warranty	One-year, return to HP authorized service cent	er warranty backed by HP Customer Care, se	rvice and support; one-year technical phone support		
Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   -4 to 104 degrees F   Energy Star qualified models, see www.hp.com/go/energystar     Recommended relative humidity   30 to 70 percent   Certifications     Storage relative humidity   10 to 90 percent   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Acoustics <sup>14</sup> EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2006,						
Recommended temperature   59 to 89 degrees F   Typical Electricity Consumption (TEC): 3.267 kWh/Week     Storage temperature   -4 to 104 degrees F   Energy Star qualified models, see www.hp.com/go/energystar     Recommended relative humidity   30 to 70 percent   Certifications     Storage relative humidity   10 to 90 percent   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Acoustics <sup>14</sup> EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2006,	Environmental ranges		Power consumption <sup>13</sup> Active: 780 watts: St	tandby: 14.5 watts: Powersave: 8.5 watts: Off: 0.6 watts		
Storage temperature   -4 to 104 degrees F   Energy Star qualified models, see www.hp.com/ga/energystar     Recommended relative humidity   30 to 70 percent   Certifications     Storage relative humidity   10 to 90 percent   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth     Altitude   Up to 10,000 ft   safety approvals as required by individual countries     Acoustics <sup>14</sup> Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2006, EN 6100-3-2: 2006, EN 61000-3-2:		59 to 89 degrees F				
Recommended relative humidity Storage relative humidity Altitude   30 to 70 percent   Certifications     Storage relative humidity Altitude   10 to 90 percent   Safety   IEC 60950-1 (International); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); oth safety approvals as required by individual countries     Acoustics <sup>14</sup> Sound power Bystander sound pressure Power specifications Required input voltage   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible   EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2006, EN 61000-3- 1995+A1+A2, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (US ICES-003, Issue 4, (Canada), other EMC approvals as required by individual countried by individual countr	•					
Altitude   Up to 10,000 ft   safety approvals as required by individual countries     Acoustics <sup>14</sup> EMC   CISPR 22: 2005/EN 55022: 2006 Class B, EN 61000-3-2: 2006, EN 610						
Acoustics <sup>14</sup> EMC     Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   EMC     Bystander sound pressure   Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible   EMC     Power specifications   Required input voltage   100 to 127 V (±10 percent), 50/60 Hz (±2 Hz)		10 to 90 percent		onal); IEC 60825-1+A1+A2; NRTL Listed (US/Canada); other		
Sound power Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible Bystander sound pressure Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible 1995+A1+A2, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (US ICES-003, Issue 4, (Canada), other EMC approvals as required by individual cour ICES-003, Issue 4, (Canada), other EMC approvals as required by individual cour	Altitude	Up to 10,000 ft	safety approvals as req	uired by individual countries		
Sound power   Active: 6.8 B(A); Quiet Mode: 6.2 B(A); Ready: inaudible   1995+A1+A2, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (US     Bystander sound pressure   Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible   1995+A1+A2, EN 55024: 1998+A1+A2, FCC Title 47 CFR, Part 15 Class B (US     Power specifications   Required input voltage   100 to 127 V (±10 percent), 50/60 Hz (±2 Hz)   100 to 127 V (±10 percent), 50/60 Hz (±2 Hz)	Acoustics 14		EMC CISPR 22: 2005/EN 5	5022: 2006 Class B. EN 61000-3-2: 2006 EN 61000-3-3:		
Bystander sound pressure Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible ICES-003, Issue 4, (Canada), other EMC approvals as required by individual coun Power specifications Required input voltage 100 to 127 V (±10 percent), 50/60 Hz (±2 Hz)			1995+A1+A2, EN 550			
Power specifications Required input voltage 100 to 127 V (±10 percent), 50/60 Hz (±2 Hz)		Active: 54 dB(A); Quiet Mode: 48 dB(A); Ready: inaudible				
	Power specifications			,,		
220 to 240 V (±10 percent), 50/60 Hz (±2 Hz) Works with HP SureSupply. <sup>15</sup> To learn more, visit <u>www.hp.com/go/SureSupply</u>	Required input voltage					
		220 to 240 V (±10 percent), 50/60 Hz (±2 Hz)	Works with HP SureSupply. <sup>15</sup> To learn more, vis	it <u>www.hp.com/go/SureSupply</u>		

<sup>9</sup> Exact speed varies depending on the system configuration, software application, and document complexity.
<sup>10</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>11</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>12</sup> Average cartridge yield 6,000 pages. Declared yield value in accordance with ISO/IEC 19752. Actual yields vary considerably based on images printed and other factors. For more information, visit

www.hp.com/ga/learnaboutsupplies. <sup>13</sup> Values subject to change. Power numbers are the highest values measured using all standard voltages. See <u>www.hp.com/support</u> for current information.

<sup>14</sup> Measured according to ISO 7779 and declared in accordance with ISO 9296; values are subject to change. For current information, see www.hp.com/support. Configuration tested: HP LaserJet P3015dn printing simplex on A4

paper. <sup>15</sup> HP SureSupply alerts you when your print cartridge is running low and helps you purchase online or locally through HP or a participating retailer. Only available with Original HP supplies; Internet access required.



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