HP Photosmart Premium Fax All-in-One Printer





Enjoy wireless freedom¹ with this versatile all-in-one. Get more done with high productivity tools like built-in fax, easy print/copy and duplex automatic document feed, and creative features such as Bluetooth®-connectivity and CD/DVD printing.

The HP Photosmart Premium Fax All-in-One is designed for busy home users looking for a wireless all-in-one that will help them do more in less time – from multi-page printing, scanning, copying and faxing to photo, CD/DVD and Bluetooth® printing.

Experience complete versatility – do it all with one feature-packed, easy-to-use device.

Print laser-quality documents and lab-quality photos with this ultra-versatile device. Place stacks of single- or double-sided papers into the automatic document feeder and leave to fax, scan or copy while you get on with something more useful. Fax with or without a PC, in colour or black and white. Print directly onto CD/DVDs³ to create professional-looking archives and photo albums. Discover the convenience of Quick Forms – print Sudoku games, music paper, check lists and more.

Enjoy the freedom of wireless networking² – plus other connectivity options too.

Print when, where and how you want with a full choice of connectivity options. Share the performance between multiple notebooks and PCs and print from virtually anywhere in the home with built-in 802.11g wireless networking², or connect via Ethernet for a secure wired connection. Enjoy easy printing direct from your Bluetooth®-enabled devices including camera phones and PDAs, or print direct from a digital camera memory card using the card slots and colour display.

Control your costs with affordable individual inks and paper-saving features.

Enjoy the affordability of five individual HP Vivera Ink Cartridges – just replace each cartridge separately. Make your money go further – get 3x more black pages and 2.5x times more colour pages with optional high capacity cartridges⁴. Save up to 50% on paper costs too with automatic two-sided printing, and use HP's Paper-saving Printing option to combine two documents on a single side of paper. Choose this ENERGY STAR®-qualified device and help protect the environment.

¹ Wireless performance is dependent upon physical environment and distance from access point.

 $²_{\mbox{Wireless}}$ performance is dependent upon physical environment and distance from access point

³ Requires printable CD/DVDs; not included, sold separately

 $^{^4}$ Compared with HP 364 Black/Colour Ink Cartridges; high-capacity cartridges not included, sold separately.

Technical specifications

Print												
	Print technology	HP Thermal Inkjet										
i	Display	6.1 cm LCD (colour graphics) Dye-based (colour), pigment-based (black)										
i	Ink Types											
	Print speed	Document type	Draft	Normal	Best							
	·	Black text A4:	Up to 33 ppm	Up to 12 ppm	Up to 2.5 ppm							
		Mixed text/colour graphics A4:	Up to 32 ppm	Up to 9.5 ppm	Up to 2.5 ppm							
		10 x 15 cm colour photo (photo paper		As fast as 27 sec	As fast as 53 sec							
		Print speed may vary depending on the	/ 1									
Print quality Black: Up to 600 x 600 dpi, Colour: Up to 9600 x 2400 optimised dpi colour when printing from a co					rom a computer and 1200 input							
	Borderless printing	Yes (216 x 297 mm)										
	Printer languages	HP PCL 3 GUI										
Fax		Modem speed: 33.6 Kbps Quick dialing: Up to 90 Delayed faxing: Yes										
		Memory: Up to 90 pages	Automatic redial: Yes									
		Colour faxing: Yes	Fax broadcasting: 20		te to the effect to							
		*Based on standard ITU-T Test Image No. 1 at standard resolution. More complicated pages or higher resolution will take longe and use more memory.										
Scan		Resolution: Optical: Up to 4800 dpi; Hardware: Up to 4800 x 4800 dpi; Enhanced: Up to 19200 dpi										
		Maximum document size: 216 x 297 mm Scan speed: 10 x 15 cm colour photo into Microsoft® Word: less than 22 sec; OCR a full page of text into Microsoft® Word less than 31 sec (Scan speeds vary according to complexity of the document) Type: Flatbed, ADF (simplex/duplex); Bit depth: 48-bit; Scan technology: Contact Image Sensor (CIS); Greyscale: 65536										
							Сору					
							(Copy speed	Document type	Draft	Normal	Best
									Black text A4:	Up to 33 cpm	Up to 11 cpm	Up to 1.5 cpm
		Mixed Text/Colour graphics A4:	Up to 32 cpm	Up to 9.5 cpm	Up to 1.5 cpm							
		Resolution: Black: Up to 1200 optimise	d dpi from 600 input dpi;	Multiple copies: Up to 50; Re	educe/Enlarge: 25 to 400%							
Duty o	cycle (monthly, A4)	Printer: up to 2500 pages; copier: up to	o 1250 pages; ADF: up to	2500 pages								
ADF capacity		Standard, 50 sheets										
Media types		Paper (plain, inkjet, photo), transparencies, envelopes, labels, cards (index, greeting), printable CDs/DVDs										
Auton	natic paper type sensor	Yes										
		Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 5 mm), C5 (162 x 229 mm), C6							
Medic	ı sizes	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mm x 180 mm	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 5 mm), C5 (162 x 229 mm), C6							
Medic	ı sizes media weight range	Standard: Main Tray: A4 (210 x 297 r mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m ²	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x !5 mm), C5 (162 x 229 mm), C6 , Photo Tray: 90 x 130 mm to 1							
Medic Max. Paper	ı sizes media weight range handling	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm) Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-shee	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 c: 200 to 280 g/m ² et automated 13 x 18 cm p	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm photo tray, 50-sheet duplex A	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x !5 mm), C5 (162 x 229 mm), C , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF							
Max. Paper Medic	n sizes media weight range handling ı handling/input	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1:	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 c: 200 to 280 g/m ² et automated 13 x 18 cm p	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm photo tray, 50-sheet duplex A	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x !5 mm), C5 (162 x 229 mm), C , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF							
Medic Max. Paper Medic Duple	nedia weight range handling ı handling/input x printing	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray: Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard)	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m ² et automated 13 x 18 cm p 5, cards: Up to 60, transpo	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm photo tray, 50-sheet duplex A arrencies: Up to 40, 10 x 15 a	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x !5 mm), C5 (162 x 229 mm), C , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF							
Max. Paper Medic Duple Power	nedia weight range handling 1 handling/input x printing	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm) Main Tray: 60 to 280 g/m²; Photo Tray: Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m ² et automated 13 x 18 cm p 5, cards: Up to 60, transpo	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 a D Hz (+/- 3 Hz), 1.3 amp, su	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), C , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power	nedia weight range handling ı handling/input x printing	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm) Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watt	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m ² et automated 13 x 18 cm p 5, cards: Up to 60, transpo 0 VAC (+/- 10%), 50 to 60 is maximum (active), 7.2 w	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 a D Hz (+/- 3 Hz), 1.3 amp, su	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), Ci , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power	media weight range handling I handling/input The printing The consumption	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watts maximum (off); Standby: 7.2 watts maximum (off); Standby: 7.2 watts	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m ² et automated 13 x 18 cm p 5, cards: Up to 60, transpo D VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), C , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Power	media weight range handling t handling/input x printing consumption	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm), 6.2 B(A	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m ² et automated 13 x 18 cm p 5, cards: Up to 60, transpo D VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), C , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Power Acous	media weight range handling a handling/input x printing consumption tic power emissions tic pressure emissions	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm), 6.2 B(A) 55 dB(A) (printing at 17 ppm)	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 /: 200 to 280 g/m² et automated 13 x 18 cm p 5, cards: Up to 60, transpo 0 VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), C , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Power Acous	media weight range handling t handling/input x printing consumption	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 244 Maximum: 42 watts maximum, 34 watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 /: 200 to 280 g/m² et automated 13 x 18 cm p 5, cards: Up to 60, transpo 0 VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), Ci , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Acous Acous	media weight range handling u handling/input x printing c consumption tic power emissions tic pressure emissions ace and connectivity	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm), 6.2 B(A) 55 dB(A) (printing at 17 ppm)	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 /: 200 to 280 g/m² et automated 13 x 18 cm p 5, cards: Up to 60, transpo 0 VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), Ci , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Acous Acous Interfa	media weight range handling u handling/input x printing c consumption tic power emissions tic pressure emissions ace and connectivity	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 244 Maximum: 42 watts maximum, 34 watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 /: 200 to 280 g/m² et automated 13 x 18 cm p 5, cards: Up to 60, transpo 0 VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), Ci , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Acous Acous Memco	media weight range handling handling/input x printing consumption tic power emissions tic pressure emissions ace and connectivity	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray: Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 24(Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless Standard: 64 MB; Maximum: 64 MB	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m² et automated 13 x 18 cm p 5, cards: Up to 60, transpo OVAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s (copying through ADF at	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm bhoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 a D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm)	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), Ci , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Acous Acous Acous Other Memc Softw Dimer	media weight range handling t handling t handling/input x printing consumption tic power emissions tic pressure emissions ace and connectivity ory are included tsions (w x d x h)	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm) Main Tray: 60 to 280 g/m²; Photo Tray: Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) (6.8 B(A) (55 dB(A) (55 dB(29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 m; 200 to 280 g/m² et automated 13 x 18 cm p; 5, cards: Up to 60, transport of VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s 1 (copying through ADF at 802.11g, Bluetooth	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm bhoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 a D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm)	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), C6 , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Acous Acous Interfo Memc Softw Dimer	media weight range handling t handling t handling/input x printing consumption tic power emissions tic pressure emissions ace and connectivity ory are included tsions (w x d x h)	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm) Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-shee Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless Standard: 64 MB; Maximum: 64 MB HP Photosmart Essential 3.5 Out of package: 468 x 473 x 283 mm	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 m; 200 to 280 g/m² et automated 13 x 18 cm p; 5, cards: Up to 60, transport of VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s 1 (copying through ADF at 802.11g, Bluetooth	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm bhoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 a D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm)	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), Ci , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Acous Acous Softw Dimer Weigl Count	media weight range handling t handling t handling/input x printing consumption tic power emissions tic power emissions ace and connectivity ory are included asions (w x d x h)	Standard: Main Tray: A4 (210 x 297 n mm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm), 6.2 B(A; 55 dB(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless Standard: 64 MB; Maximum: 64 MB HP Photosmart Essential 3.5 Out of package: 468 x 473 x 283 mm Out of package: 10.4 kg, packaged: 1	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 m; 200 to 280 g/m² et automated 13 x 18 cm p; 5, cards: Up to 60, transport of VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s 1 (copying through ADF at 802.11g, Bluetooth	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm bhoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 a D Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm)	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 15 mm), C5 (162 x 229 mm), C , Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60							
Max. Paper Medic Duple Power Acous Acous Interfe Memo Softw Dimer Weigl Count Netwo	media weight range handling t handling/input x printing consumption tic power emissions tic pressure emissions ace and connectivity bry are included assions (w x d x h) therefore the same and the same	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray: Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 240 Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless Standard: 64 MB; Maximum: 64 MB HP Photosmart Essential 3.5 Out of package: 468 x 473 x 283 mm Out of package: 10.4 kg, packaged: 1	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m² et automated 13 x 18 cm p 5, cards: Up to 60, transpo O VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s 1 (copying through ADF at 802.11g, Bluetooth	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 a dt (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm)	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 25 mm), C5 (162 x 229 mm), C Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60 pply: External watts maximum (powersave), 0.							
Max. Paper Medic Duple Power Acous Acous Interfe Memo Softw Dimer Weigl Count Netwo	media weight range handling a handling/input x printing consumption tic power emissions tic pressure emissions ace and connectivity bry are included assions (w x d x h) at try of origin brk capabilities	Standard: Main Tray: A4 (210 x 297 nmm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mm; x 180 mm) Main Tray: 60 to 280 g/m²; Photo Tray: Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 24(Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm), 6.2 B(A) 55 dB(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless Standard: 64 MB; Maximum: 64 MB HP Photosmart Essential 3.5 Out of package: 468 x 473 x 283 mm Out of package: 10.4 kg, packaged: 1 Product of Malaysia Ethernet, Wireless 802.11b/g Microsoft® Windows® XP (SP1 or high	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 m; 200 to 280 g/m² et automated 13 x 18 cm p; 5, cards: Up to 60, transport of VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s (copying through ADF at 802.11g, Bluetooth packaged: 527 x 335 x 2.81 kg	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) who to tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and 10 Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm)	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 25 mm), C5 (162 x 229 mm), C6 Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60 pply: External watts maximum (powersave), 0.							
Max. Paper Medic Duple Power Acous Acous Interfo Memo Softw Dimer Weigl Count Netwo	media weight range handling a handling/input x printing c consumption tic power emissions tic pressure emissions ace and connectivity ory are included assions (w x d x h) at rry of origin ork capabilities ork operating system compatibility sting systems compatibility	Standard: Main Tray: A4 (210 x 297 nm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray. Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 24(Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless Standard: 64 MB; Maximum: 64 MB HP Photosmart Essential 3.5 Out of package: 468 x 473 x 283 mm Out of package: 10.4 kg, packaged: 1 Product of Malaysia Ethernet, Wireless 802.11b/g Microsoft® Windows® XP (SP1 or high Microsoft® Windo	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 m; 200 to 280 g/m² et automated 13 x 18 cm p; 5, cards: Up to 60, transport of VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s (copying through ADF at 802.11g, Bluetooth packaged: 527 x 335 x 2.81 kg	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) who to tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and 10 Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm)	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 25 mm), C5 (162 x 229 mm), C Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60 pply: External watts maximum (powersave), 0.							
Max. Paper Medic Duple Power Acous Interfo Memory Memory Very Very Very Very Very Very Very Ve	media weight range handling t handling t handling/input x printing consumption tic power emissions tic pressure emissions are and connectivity ory are included asions (w x d x h) at try of origin pork capabilities ork operating system compatibility string systems compatibility y Star	Standard: Main Tray: A4 (210 x 297 nm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray: Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 24(Maximum: 42 watts maximum, 34 watts maximum, 34 watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless Standard: 64 MB; Maximum: 64 MB HP Photosmart Essential 3.5 Out of package: 468 x 473 x 283 mm Out of package: 10.4 kg, packaged: 1 Product of Malaysia Ethernet, Wireless 802.11b/g Microsoft® Windows® XP (SP1 or high Yes	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 m; 200 to 280 g/m² et automated 13 x 18 cm p; 5, cards: Up to 60, transpo D VAC (+/- 10%), 50 to 60 s a custom (active), 7.2 w s s s (copying through ADF at 802.11g, Bluetooth et al., packaged: 527 x 335 x : 2.81 kg	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm) shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and 10 Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm) 541 mm a@ (32 and 64-bit), Mac OS a@ (32 and 64-bit), Mac OS	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 55 mm), C5 (162 x 229 mm), C 7, Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60 pply: External watts maximum (powersave), 0.							
Max. Paper Medic Duple Power Acous Acous Interfo Memc Dimer Weigl Count Netwo	media weight range handling t handling t handling t handling/input x printing consumption tic power emissions tic pressure emissions ace and connectivity ory are included asions (w x d x h) at ry of origin pork capabilities ork operating system compatibility ting systems compatibility y Star ies life	Standard: Main Tray: A4 (210 x 297 nm), B7 (88 x 125 mm), C5 (162 x 2: 128 mm), Photo Tray: 100 x 148 mm, (114 x 162 mm), JIS: B7 (91 x 128 mr x 180 mm Main Tray: 60 to 280 g/m²; Photo Tray. Standard: 125-sheet input tray, 20-sheet Sheets: Up to 125, envelopes: Up to 1: Automatic (standard) Requirements: Input voltage 100 to 24(Maximum: 42 watts maximum, 34 watt watts maximum (off); Standby: 7.2 watt 6.8 B(A) (printing at 17 ppm) USB 2.0, Ethernet, PictBridge, Wireless Standard: 64 MB; Maximum: 64 MB HP Photosmart Essential 3.5 Out of package: 468 x 473 x 283 mm Out of package: 10.4 kg, packaged: 1 Product of Malaysia Ethernet, Wireless 802.11b/g Microsoft® Windows® XP (SP1 or high Microsoft® Windo	29 mm), C6 (114 x 162 m A6 (105 x 148 mm), B6 (n), custom: Main Tray: 80 v: 200 to 280 g/m² et automated 13 x 18 cm p 5, cards: Up to 60, transpo 0 VAC (+/- 10%), 50 to 60 s maximum (active), 7.2 w s 1 (copying through ADF at 802.11g, Bluetooth . packaged: 527 x 335 x : 2.81 kg ver [32-bit]), Windows Vishter [32-bit])	m), JIS: B5 (182 x 257 mm), 125 x 176 mm), B7 (88 x 12 x 130 mm to 220 x 360 mm shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and the shoto tray, 50-sheet duplex A arencies: Up to 40, 10 x 15 and 50 Hz (+/- 3 Hz), 1.3 amp, su atts maximum (standby), 5.7 5 ppm) 541 mm a(8) (32 and 64-bit), Mac OS a(9) (32 and 64-bit), Mac OS augusties, or see product packet	6 x 250 mm), B6 (125 x 176 B6 (128 x 182 mm), B7 (91 x 55 mm), C5 (162 x 229 mm), C1 Photo Tray: 90 x 130 mm to 1 utomatic Document Feeder (ADF cm photo: Up to 60 pply: External watts maximum (powersave), 0.							

Ordering information

CC335B	HP Photosmart Premium Fax
	All-in-One, HP 364 Black, Photo
	Black, Cyan, Magenta, Yellow
	Ink Cartridges, HP Photosmar
	Essential Software, setup/user's
	guide, power cord, phone cord
	Accessories
C6520A	HP USB Cable 2.0 (a-b) 3 meter
	Supplies
CB321EE	HP 364XL Black Ink Cartridge
CB322EE	HP 364XL Photo Black Inl
	Cartridge
CB323EE	HP 364XL Cyan Ink Cartridge
CB324EE	HP 364XL Magenta Ink Cartridge
CB325EE	HP 364XL Yellow Ink Cartridge
	Medio
Q8691A	HP Advanced Glossy Photo
	Paper-25 sht/10 x 15 cm
	borderless
Q8696A	HP Advanced Glossy Photo
	Paper-25 sht/13 x 18 cm
	borderless
Q5456A	HP Advanced Glossy Photo
	Paper-25 sht/A4/210 x 297 mm
CG492EE	HP 364 Series Photo Value
	Pack-150 sht/10 x 15 cm

Service & Support

UG064E HP Care Pack, Next Business Day Exchange Service, 3 years
UG189E HP Care Pack, Exchange Service (standard turn around time), 3 years
UG237E HP Care Pack, Return to Depot Hardware Support Service, 3 years.
(UG237E: Only Baltics, Greece, Poland, Turkey, EEM, Slovenia, Czech Republic, Slovakia, Hungary. UG064E/UG189E: Rest of Europe).

For a complete list of supplies, media and accessories, please refer to the HP website at http://www.hp.com

http://www.hp.com













