



Enable higher productivity with the HP LaserJet P2035 Printer. Produce professional-looking, black-and-white documents at fast print speeds of up to 30 ppm in an easy-to-use design and all at an affordable price.



HP LaserJet P2035 Printer

A great choice for productive individuals in unmanaged SMBs, and in any-sized business who need a compact, reliable printer to produce high quality office documents easily and affordably.

# Enhance productivity and get great value for money with this black-and-white HP LaserJet.

Enjoy fast print speeds of up to 30 ppm. Get a fast first page out from low power mode with Instant-on Technology. Conveniently connect your printer to a computer using the USB or parallel port. Print a range of office documents of almost any length, with a 250-sheet input tray; the 50-sheet multipurpose tray supports a variety of print media. Process complex files quickly with a 266 MHz processor and 16 MB memory.

#### Achieve impressive, professional quality results with this conveniently compact printer.

Print professional-quality documents with crisp text and sharp images thanks to HP FastRes 1200 which provides 1200 dpi effective output quality. This sleek, space-saving printer's compact design ensures that it fits conveniently into a small area of the desktop. Reduce operation noise with the printer's unique Quiet mode<sup>1</sup>. The reliable all-in-one HP LaserJet print cartridge is designed to meet your usage needs, optimise print quality and provide excellent value.

#### Extremely easy to set up, use, and maintain.

Interactive intelligence built into the Original HP print cartridge optimises print quality and provides alerts when supplies are low, making management straightforward. One-door access to the easy-to-install HP LaserJet Print Cartridge means installation and replacement are simple and convenient. Easily navigate printer functions with the simple LED control panel.

<sup>1</sup> When Quiet mode is selected, the printer operates at a slower speed.

	Laser				Ordering CE461A
Print technology Print speed	A4 black: Up to 30 ppm				CE461A pr
rnii speed	First page out black: As fast as 8.0 sec (from "ready")				P L
	Exact speed varies depending on the system configuration, software application, driver and document complexity.				U
Processor	266 MHz, Custom Priority Processor				
Memory	16 MB, Not expandable				
Print resolution	Up to 600 x 600 dpi (1200 dpi effective output with HP FastRes 1200)				
Print quality	HP FastRes 1200, 600 dpi				
Printer languages	Host Based, UPD (HP PCL5e)				
Economical printing	Economode saves toner				
Typefaces/fonts	45 scalable TrueType Fonts				CE505A
Duty cycle (monthly, A4)	Up to 25000 pages				CESUSA
Recommended Monthly Page Volume	500 to 2500				
Print margins	top: 4 mm, left: 4 mm, right: 4 mm, bottom: 4 mm				
Media handling	Input Capacity Weight Size				
Neala hanaling	Tray 1	sheets: 50, envelopes: 5,	60 to 163 g/m² (straight	A4, A5, A6, B5, envelopes (C5,	
	,	transparencies: 75	through paper path for special	B5, DL); 76 x 127 to 216 x 356	
			media)	mm	
	Tray 2	sheets: 250	60 to 120 g/m <sup>2</sup> (using the	A4, A5, A6, 105 x 148 to 216	
			standard output bin)	x 356 mm	
	Output: Sheets: Up to 150. Envelopes: Up to 5. Transparencies: Up to 75; 150-sheet output bin				
	Duplex printing:	Manual (driver support provid	-		
Nedia types	Paper (bond, light, heavy, plain, recycled, rough), envelopes, labels, cardstock, transparencies, heavy media				CHP225
Interface and connectivity	Hi-Speed USB 2.0, IEEE 1284-compliant parallel, optional: HP Jetdirect en 3700 Fast Ethernet Print Server, HP Jetdirect ew 2400				
	802.11g Wireless Print Server, HP Jetdirect ew2500 802.11g Wireless Print Server, HP Wireless Printing Upgrade Kit, HP USB				
			802.11g Wireless Print Server, HP W	ireless Printing Upgrade Kit, HP USB	CHP310
De	Network Print Ado	apter	-		CHP310
Operating systems compatibility	Network Print Ado Windows® 7 rea	apter dy. Some features may not be avai	lable. Windows Vista®, Windows Vist	a® x64; Microsoft® Windows® XP	CHP310
Operating systems compatibility	Network Print Ado Windows® 7 rea Home, XP Professi	apter dy. Some features may not be avai ional, XP Professional x64 (driver c	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 2	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver	
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Operating systems compatibility	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d	apter dy. Some features may not be avai ional, XP Professional x64 (driver c ic OS X v10.3.9, v10.4, v10.5, v1	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 2	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver	
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	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.cc Windows® 7 rea Professional, Serv Mac OS X v10.3.	apter dy. Some features may not be avai ional, XP Professional x64 (driver c c OS X v10.3.9, v10.4, v10.5, v1 rivers and software available from om/support/lip2030series dy. Some features may not be avai er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, i 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), N all systems: 350 MB available hard d B RAM minimum (256 MB recommend	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space	J8021A
Ninimum system requirements	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.cc Windows® 7 rea Professional, Serv Mac OS X v10.3. HP printer softwar	apter dy. Some features may not be avait onal, XP Professional x64 (driver of c OS X v10.3.9, v10.4, v10.5, v1 rivers and software available from om/support/lip2030series dy. Some features may not be avait er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M e on CD-ROM: installer/uninstalle	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), A • all systems: 350 MB available hard d	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space	J8021A UK932E - H
Minimum system requirements	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.ca Windows® 7 rea Professional, Serv Mac OS X v10.3. HP printer softwar help, documentati	apter dy. Some features may not be avait onal, XP Professional x64 (driver of c OS X v10.3.9, v10.4, v10.5, v1 rivers and software available from om/support/ljp2030series dy. Some features may not be avait er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M e on CD-ROM: installer/uninstalle on	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), N • all systems: 350 MB available hard d B RAM minimum (256 MB recommend ; drivers (Host-based), HP Embedded V	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space	<b>J8021A</b> <b>UK932E</b> - H Day Onsite
Minimum system requirements	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.ca Windows® 7 rea Professional, Serv Mac OS X v10.3. HP printer softwar help, documentati 6 lights (Jam, Tom	apter dy. Some features may not be avai onal, XP Professional x64 (driver o c OS X v10.3,9, v10.4, v10.5, v1 rivers and software available from om/support/ljp2030series dy. Some features may not be avai er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M e on CD-ROM: installer/uninstalle on er low, Paper out, Attention, Ready	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), N • all systems: 350 MB available hard d B RAM minimum (256 MB recommend ; drivers (Host-based), HP Embedded V	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space	J8021A UK932E - H Day Onsite Hardware S
Vinimum system requirements Software Control panel	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.cc Windows® 7 rea Professional, Serv Mac OS X v10.3. HP printer softwar help, documentati 6 lights (Jam, Tom HP Embedded W	apter dy. Some features may not be avai onal, XP Professional x64 (driver o c OS X v10.3,9, v10.4, v10.5, v1 rivers and software available from om/support/ljp2030series dy. Some features may not be avai er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M re on CD-ROM: installer/uninstalle on er low, Paper out, Attention, Ready eb Server, print drivers	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), A all systems: 350 MB available hard a B RAM minimum (256 MB recommend , drivers (Host-based), HP Embedded V Go), 2 buttons (Go, Cancel)	ta® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space Web Server, control panel simulator,	J8021A UK932E - H Day Onsite Hardware S UK929E - H Day Exchar
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Ainimum system requirements Software Control panel Yrinter management Yower Dimensions (w x d x h)	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.ca Windows® 7 rea Professional, Servy Mac OS X v10.3. HP printer softwar help, documentati 6 lights (Jam, Ton HP Embedded W Requirements: Inp watts maximum (r Packaged: 481 x	apter dy. Some features may not be avai- ional, XP Professional x64 (driver of c OS X v10.3.9, v10.4, v10.5, v1 rivers and software available from pm/support/lip2030series dy. Some features may not be avai- er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M re on CD-ROM: installer/uninstalle on er low, Paper out, Attention, Ready ab Server, print drivers ut voltage 220 to 240 VAC (+/- 1) eady/sleep), 0.4 watts maximum   330 x 465 mm	lable. Windows Vista <sup>®</sup> , Windows Vista <sup>®</sup> , Nordows Vista <sup>®</sup> , Server 2003, Server 2003 x64, 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista <sup>®</sup> (x32 / x64), N all systems: 350 MB available hard at B RAM minimum (256 MB recommend; drivers (Host-based), HP Embedded Ga), 2 buttons (Go, Cancel) Ga), 50 Hz (+/- 2 Hz). Consumption:	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space Web Server, control panel simulator, 550 watts maximum (active/printing), 7	J8021A UK932E - H Day Onsite Hardware S UK929E - H Day Exchar P2055 Har UK924E - H LaserJet P20
Ainimum system requirements Software Control panel Yrinter management Yower Dimensions (w x d x h)	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Mo Optional: Latest d http://www.hp.cc Windows® 7 rea Professional, Serv Mac OS X v10.3. HP printer softwar help, documentati 6 lights (Jam, Ton HP Embedded W Requirements: Inp watts maximum (r Packaged: 481 x Packaged: 12.4 k	apter dy. Some features may not be avai onal, XP Professional x64 (driver of c OS X v10.3.9, v10.4, v10.5, v1 rivers and software available from om/support/ljp2030series dy. Some features may not be avai er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M e on CD-ROM: installer/uninstalle on er low, Paper out, Attention, Ready ab Server, print drivers ut voltage 220 to 240 VAC (+/- 1: eady/sleep), 0.4 watts maximum ( 330 x 465 mm g	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), <i>N</i> all systems: 350 MB available hard of B RAM minimum (256 MB recommend ; drivers (Host-based), HP Embedded V Ga), 2 buttons (Go, Cancel) 0%), 50 Hz (+/- 2 Hz). Consumption: off); Typical Electricity Consumption (TI	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space Web Server, control panel simulator, 550 watts maximum (active/printing), 7 EC): 1.949 kWhr/week	J8021A UK932E - H Day Onsite Hardware S UK929E - H Day Exchar P2055 Han UK924E - H LaserJet P20 Service
Vinimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Neight	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.ca Windows® 7 rea Professional, Serv Mac OS X v10.3. HP printer softwar help, documentati 6 lights (Jam, Ton HP Embedded W/ Requirements: Inp watts maximum (r Packaged: 181 x Packaged: 12.4 k	apter dy. Some features may not be avai- onal, XP Professional x64 (driver of c OS X v10.3, y v10.4, v10.5, v1 rivers and software available from om/support/ljp2030series dy. Some features may not be avai er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M e on CD-ROM: installer/uninstalle on er low, Paper out, Attention, Ready eb Server, print drivers ut voltage 220 to 240 VAC (+/- 1) eady/sleep), 0.4 watts maximum I 330 x 465 mm g ature: 15 to 32.5° C. Recommend	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, , 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), <i>N</i> • all systems: 350 MB available hard d B RAM minimum (256 MB recommend ; drivers (Host-based), HP Embedded V Go), 2 buttons (Go, Cancel) 0%), 50 Hz (+/- 2 Hz). Consumption: off); Typical Electricity Consumption (TI 	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space Web Server, control panel simulator, 550 watts maximum (active/printing), 7 EC): 1.949 kWhr/week C. Operating humidity: 10 to 80% RH.	J8021A UK932E - H Day Onsite Hardware S UK929E - H Day Exchar P2055 Har UK924E - H LaserJet P20 Service UK936PE -
Vinimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Neight	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.ca Windows® 7 rea Professional, Serv Mac OS X v10.3. HP printer softwar help, documentati 6 lights (Jam, Tom HP Embedded W Requirements: Inp watts maximum (r Packaged: 481 x Packaged: 12.4 k Operating temper	apter dy. Some features may not be avai onal, XP Professional x64 (driver of c OS X v10.3, v10.4, v10.5, v1 rivers and software available from om/support/ljp2030series dy. Some features may not be avai er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M te on CD-ROM: installer/uninstalle on er low, Paper out, Attention, Ready eb Server, print drivers ut voltage 220 to 240 VAC (+/- 1) eady/sleep), 0.4 watts maximum I 330 x 465 mm g ature: 15 to 32.5° C. Recommend berating humidity: 30 to 70% RH. S	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), A all systems: 350 MB available hard d B RAM minimum (256 MB recommend ; drivers (Host-based), HP Embedded V Go), 2 buttons (Go, Cancel) 0%), 50 Hz (+/- 2 Hz). Consumption: off); Typical Electricity Consumption (TI ed operating temperature: 17.5 to 25° torage temperature: -20 to 60° C. Stor	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space Web Server, control panel simulator, 550 watts maximum (active/printing), 7 EC): 1.949 kWhr/week C. Operating humidity: 10 to 80% RH. rage humidity: 10 to 90% RH. Noise	J8021A UK932E - H Day Onsite Hardware S UK929E - H Day Exchar P2055 Har UK924E - H LaserJet P20 Service UK936PE - I Next Busine
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Operating systems compatibility Minimum system requirements Software Control panel Printer management Power Dimensions (w x d x h) Weight Operating environment	Network Print Ada Windows® 7 rea Home, XP Professi on web only); Ma Optional: Latest d http://www.hp.cc Windows® 7 rea Professional, Serw Mac OS X v10.3. HP printer softwar help, documentati 6 lights (Jam, Ton HP Embedded W Requirements: Inp watts maximum (r Packaged: 481 x Packaged: 12.4 k Operating temper Recommended op level per ISO 929 (active/printing),	apter dy. Some features may not be avai onal, XP Professional x64 (driver of c OS X v10.3.9, v10.4, v10.5, v1 rivers and software available from om/support/lip2030series dy. Some features may not be avai er 2003, 2000: 512 MB RAM; fo 9, v10.4.3, v10.5, v10.6; 128 M e on CD-ROM: installer/uninstalle on er low, Paper out, Attention, Ready eb Server, print drivers ut voltage 220 to 240 VAC (+/- 1) eady/sleep), 0.4 watts maximum I 330 x 465 mm g ature: 15 to 32.5° C. Recommend perating humidity: 30 to 70% RH. S 6: Sound power : LwAd 6.8 B(A) ( inaudible (ready)	lable. Windows Vista®, Windows Vist nly), Server 2003, Server 2003 x64, 0.6, Linux (see http://www.hplip.net), the HP LaserJet support Web site at lable. Windows Vista® (x32 / x64), <i>N</i> all systems: 350 MB available hard of 8 RAM minimum (256 MB recommend ; drivers (Host-based), HP Embedded V Go), 2 buttons (Go, Cancel) 0%), 50 Hz (+/- 2 Hz). Consumption: off); Typical Electricity Consumption (TI ad operating temperature: 17.5 to 25° torage temperature: 20 to 60° C. Stor active/printing), inaudible (ready). Sou	a® x64; Microsoft® Windows® XP 2000 (drivers only), NT 4.0 (PCL5 driver UNIX Microsoft® Windows® XP Home, XP lisk space, CD-ROM drive, USB port, led); 150 MB available hard disk space Web Server, control panel simulator, 550 watts maximum (active/printing), 7 EC): 1.949 kWhr/week C. Operating humidity: 10 to 80% RH. rage humidity: 10 to 90% RH. Noise und pressure: LpAm 54 dB(A)	J8021A UK932E - H Day Onsite Hardware S UK929E - H Day Exchar P2055 Har UK924E - H LaserJet P20 Service UK936PE - Next Busine P2035 or P UK935PE -
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# Ordering information

IA HP LaserJet P2035 printer, pre-installed introductory HP LaserJet print cartridge with up to 1,000 pages yield (in accordance with ISO/IEC 19752), Getting Started Guide, CD (user guide, printer software), power cord

## Supplies

5A HP 05A Black LaserJet Toner Cartridge Average cartridge yields 2,300 standard pages. Declared yield value in accordance with ISO/IEC 19752. Actual yields vary considerably based on images printed and other factors.

### Media supplies

 
 CHP225
 HP Multipurpose Paper-500 sht/A4/210 x 297 mm

 CHP310
 HP LaserJet Paper-500 sht/A4/210 x 297 mm

#### Connectivity

HP Jetdirect ew2500 802.11b/g Wireless Print Server

## Service & support

JK932E - HP 3 Year Next Business Day Onsite LaserJet P2035 or P2055 Iardware Support JK929E - HP 3 Year Next Business Day Exchange LaserJet P2035 or '2055 Hardware Service JK924E - HP 3 Year Return to Depot

LaserJet P2035 or P2055 Hardware Service UK936PE - HP 1 Year Post-Warranty

Next Business Day Onsite LaserJet P2035 or P2055 Hardware Support UK935PE - HP 1 Year Post-Warranty Next Business Day Exchange LaserJet P2035 or P2055 Hardware Service UK933PE - HP 1 Year Post-Warranty Return to Depot LaserJet P2035 or P2055 Hardware Service

H4513E - HP Install Inkjet/personal LaserJet Service

H3110E - HP Network Install Inkjet/Personal LaserJet Service. Services may vary by country, always check the availablity in the Care Pack Central tool at www.hp.com/go/cpc

For a complete list of supplies, accessories and services, please refer to http://www.hp.com

http://www.hp.com/uk



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