

q1335a : hp LaserJet 1300n printer



Performance and flexibility you can rely on.

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technical specifications

print speed	dependent on type and print mode				
	document type	best			
	black text a4	19 ppm			
	<i>(Exact speed varies depending on the system configuration, software program, and document complexity)</i>				
processor	133 MHz Motorola Coldfire				
memory	standard	: 16 MB Expandable to 80 MB through one industry-standard DIMM slot. using Memory Enhancement technology (MEt)			
	memory slots	: 1 100-pin DIMM			
print technology	Monochrome Laser				
print quality	output	best			
	black	1200 x 1200 dpi			
economical printing levels	Economode (saves up to 50% toner), immediate return to power-safe mode after each print job due to instant-on fuser technology (saves electricity), N-up printing and manual duplex (saves paper)				
typefaces/fonts	HP PCL 6: 45 scalable True Type fonts built-in, HP Postscript level 2 emulation: 35 scalable True Type fonts built-in				
print margins (mm)	media type/size	top	left	right	bottom
	a4	2.7 mm	2.4 mm	3.8 mm	5.0 mm
media handling/input		capacity	weight	size	
	tray 1	up to 250 sheets, 30 envelopes	60 g/m ² to 105 g/m ² , using the standard output bin; 60 g/m ² to 163 g/m ² , using the straight through media path	A4, A5, Letter, Legal, Executive, B5 (JIS), B5 (ISO), C5, DL, Monarch, Com-10, 76 x 127 mm to 216 x 356 mm	

	tray 2	10 sheets	60 g/m ² to 105 g/m ² , using the standard output bin; 60 g/m ² to 163 g/m ² , using the straight through media path	A4, A5, Letter, Legal, Executive, B5 (JIS), B5 (ISO), C5, DL, Monarch, Com-10, 76 x 127 mm to 216 x 356 mm
	tray 3	250 sheets	60 g/m ² to 105 g/m ²	A4, A5, Letter, Legal, Executive, B5 (JIS), B5 (ISO), C5, DL, Monarch, Com-10, 76 x 127 mm to 216 x 356 mm
media types	Paper, cardstock, envelopes, heavy media, labels, transparencies			
media handling/output standard	sheets	:	125	
	envelopes	:	30	
	transparencies	:	100	
duplex printing	two sided printing capability	:	Manual	
interface and connectivity	standard	:	HP Jetdirect 200m LIO print server, USB port (2.0 compliant)	
	optional	:	HP Jetdirect internal print servers; HP Jetdirect external print servers; HP wireless print servers; Bluetooth wireless printer adapter	
drivers included: operating systems compatibility	drivers included	:	HP PCL 6, HP PCL 5e, HP Postscript level 2 emulation	
	driver downloadable	:	Latest drivers available from HP LaserJet 1300 support Web site, http://www.hp.com/support/lj1300 (US)	
network operating systems compatibility	supported	:	Microsoft® Windows® 98, NT 4.0, 2000, Me, XP, XP 64-bit; Mac® OS 8.6 and later; optional: Novell® NetWare 3.2, 4.2, 5.x, 6; Red Hat Linux 6.x and later; SuSE Linux 6.x and later; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8 (SPARC systems only); IBM® AIX 3.2.5 and later (requires software from the NOS vendor); MPE-iX. For more information, refer to http://www.hp.com/support/net_printing	
minimum system requirements	Operating system requirements as recommended by the operating system vendor plus free hard disk space (140 MB for full installation, 10 MB for print drivers only), CD-ROM disk drive, USB or parallel port			
minimum for macintosh	Power PC G3 or higher, OS 8.6 and 9.X - 64 MB RAM, OS X - 128 MB RAM, 15 MB free hard disk space, CD-ROM drive.			
standard software	HP Printer Software on CD-ROM includes HP Installer/uninstaller, drivers - HP PCL 5e, HP PCL 6, HP Postscript level 2 emulation, HP Toolbox for diagnostic status and configuration, Embedded Web Server, help, documentation.			
control panel	Simplified control panel with combined "Go" and "Cancel" job button, and three LEDs for status.			
power requirements	Input voltage 110-127 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz); 220-240 VAC (+/- 10%), 50/60 Hz (+/- 2 Hz) Built-in Universal Power Supply			
power consumption	0 watts (off), 7 watts maximum (powersave/standby), 320 watts maximum (printing)			
dimensions (w x d x h)	out of package 415 x 486 x 241 mm			
	packaged 500 x 400 x 450 mm			

weight	out of package 8.6 kg
printer management	packaged Embedded Web Server or HP Web Jetadmin
operating environment	environmental ranges operating temperature :10 to 32.5° C operating humidity :20 to 80% RH (non-condensing) recommended operating humidity :20 to 80% RH (non-condensing) recommended operating temperature :10 to 32.5° C storage temperature :0 to 40° C storage humidity :10 to 80% RH noise level per iso 9296 sound power lward :6.3 B(A)
energy star	Yes
certifications	EU (EMC Directive 89/336/EEC), ISE Countries (CISPR 22), Poland (B-Mark-CISPR 22), Russia (GOST-CISPR 22) regulatory standards: Czech Republic (CSN-IEC 60950-IEC 60825-1), Estonia (EEI-EN60950-IEC 60825-1), EU (CE Mark-Low Voltage Directive 73/23/EEC), Germany (TUV- EN60950-IEC 60825-1), Hungary (MEEI- IEC 60950-IEC 60825-1), Lithuania (LS- IEC 60950-IEC 60825-1), Poland (B Mark- IEC 60950-IEC60825-1), Russia (GOST- R50377), Slovakia (IEC 60950-IEC60825-1), Slovenia (SQI- IEC 60950-EN60825-1), South Africa (IEC 60950-IEC60825-1).