

USB to Parallel (PL-2305)
Printer Compatibility Test Report

Update :1999/6/10

Manufacturer	Model	Test Environment: ◆ Wintel PC: Windows 98 ◆ Driver: Prolific USB to Parallel Driver Rev. D	Test Environment: ◆ Apple Machintosh iMac: Mac OS 8.1 ◆ Driver: Third Party Driver
Hewlett-Packard	DeskJet 420	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 500C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 520C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 670C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 692C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 695C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 710C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 750	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 850C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 890C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 895	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	DeskJet 1120C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet III P	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 4	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 4 PLUS	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 4P	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 4L	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 4V	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 5P	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 5L	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 5M	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 6P	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 6L	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 1100A	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 2000C	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 2100M	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 4000	Fully functional with native driver.	Printing quality is fine.
Hewlett-Packard	LaserJet 5000	Fully functional with native driver.	Printing quality is fine.
Epson	Stylus Color 440	Fully functional with native driver.	Printing quality is fine.
Epson	Stylus Color 600	Fully functional with native driver.	Printing quality is fine.
Epson	Stylus Color 740	Fully functional with native driver.	Printing quality is fine.
Epson	Stylus Color 800	Fully functional with native driver.	Printing quality is fine.
Epson	Stylus Photo 700	Fully functional with native driver.	Printing quality is fine.
Epson	Stylus Photo Ex	Fully functional with native driver.	Printing quality is fine.
Epson	PM-750C	Fully functional with native driver.	Printing quality is fine.
Epson	EPL-N1600	Fully functional with native driver.	Printing quality is fine.
Canon	BJC 230	Fully functional with native driver.	Printing quality is fine.
Canon	BJC 255SP	Printing is OK with the MS Windows 98 drivers; native drivers do not work.	Printing quality is fine.

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Canon	BJC 4650	Fully functional with native driver.	Printing quality is fine.
Canon	BJC 7000	Fully functional with native driver.	Printing quality is fine.
Lexmark	XJ-350	Fully functional with native driver.	Test Jobs are not finished yet.
Lexmark	1100	Fully functional with native driver.	Test Jobs are not finished yet.
Panasonic	KX-1121	Fully functional with native driver.	Printing quality is fine.

Note:

1. Native drivers are the printer drivers supplied by the respective manufacturer for that particular printer.
2. Microsoft Windows 98 drivers are the printer drivers that come with the Microsoft Windows 98 CD ROM.