

The FPS-5P-M Compatibility List

GDI Printer List	
EPSON	Citizen
Stylus Color 980	NoteBOOKII/PN48
Stylus Pro 7000	
Stylus C82, C20sx	Panasonic
Stylus Color Pro XL	KX-P7100 Duplex
EPL-1220, 2020, 5700L, 5800L, 5900L, 6100L, 6200L	KX-P6150, KX-P6300, KX-P6500
LP1300, 5800	KX-PS600
Color Laser C900, C1000	KX-P8415, KX-P8000
LQ 300K/K+	
Stylus Scan 2000, 2500	SAMSUNG
	ML200, 210, 1000, 1010, 1020, 1200, 1210, 1220, 1410, 1430, 1440, 1450,1510, 1710P, 1740, 1750, 4500, 5800, 6040
CANON	CLP-500
BJC-610, 620, 5000, 5100	
S-750	Brother
LBP250, 430W, 660, 800, 810, 1110, 1120(CAPT), 1210, LBP-2410, 2900(CAPT), 3000(CAPT), 3200 (CAPT)	HL720, 730/730DX
imageCLASS D-680, C2500	HL820, 1030, 1040, 1230, 1240, 1250, 2030, 2040, 5030
iR1210	MFC-580, 3820CN, 4420C, 4650,



	6550MC, 9050, 9070, 9700, 9800
Canon FAX L350	DCP-1400
	MC-3000
НР	WL-660
DeskJet 656C	
DeskJet 450 series	Olivetti
DeskJet 71x series (PPA)	PG304
DeskJet 72x series	
DeskJet 820 series (PPA)	ALPS
DeskJet 3325, 3420, 3535, 3558, 3650, 3658, 3668	AlpsLSX-1600
DeskJet 5500	
DeskJet 6127C	OKI
LaserJet 1000 (PPA), 1010, 1018,1020, 1022	Page 8W, 8W Lite, 8Z, 400W
LaserJet 3100 Series	C3100, C3200, C3200n, C3300n, C3400n, C5100n, C5600n, C5600dn, C5800n, C5800dn
LaserJet 3150 Series	B4100
LaserJet 4000	
Color LaserJet 1500/1500L	Minolta
Color LaserJet 2500L	PagePro 1200W, 1250e
Color LaserJet 3500, 3500N, 3550, 3550N, 3600	PagePro 1100L
Color LaserJet 4550 (PPA)	PagePro 18L
OfficeJet G85	magicolor 1350W, 2300DL, 2300W, 2400W
OfficeJet T65xi	QMS PagePro 4100W
Photosmart 130, 148, 245, 7268, 7660, 7960	Di1610



PSC 1218, 1350, 2310, 2410	
	Xerox
Lexmark	Phaser 3110, 3116, 3117, 3121, 6100BD
Color Jet Print 2050	XD105F
E-210, E-230, E-232	WorkCenter PE16
1000, 1020, 1100	DocuPrint 120, 203A, C525A
2030, 2050, 2070	
5000, 5700	Sharp
7000, 7200	AL-1000, 1216, F880
Z11	AR-PG2, 122E, 155
Z42, Z43	AJ-6000, 2100, 2000, 1800
Z51, Z52	ARM-155
X-75	
X215N, X5150 (MFP)	Kyocera
C-750	FS-720, 1010
Lenove	Founder
LJ-5600	A6100U, A220, C8200, 1200C, 2000C
C8000	All the laser printers are not support
M9215, 9218	
LC60125MST	
NEC	
SuperScript 660plus	

Q: Why doesn't my printer work with my PrintServer?

A: Many kinds of printers are **not** suitable to network printing. They include Host-based, sometimes referred to as GDI*, PPA*, CAPT* and low duty cycle printers. They are designed for home uses that are not intended for support on a traditional network. In addition, several HP OfficeJet are not designed for or supported on networks.



*: GDI (Graphical Device Interface)
PPA (Printing Performance Architecture)
CAPT (Canon Advanced Printing Technology)

Host-based. A printer that relies on the computer's CPU to transform the print job. Most host-based printers use the GDI interface built into Windows (hence the "GDI printer" term), so there is no need to convert the data to PostScript, PCL, or other printer language.

Some HP DeskJet printers are PPA printers. With this new printing system, the printer handles only basic printer functions while the printer software on the computer handles the formatting. The software driver handles all formatting, such as color matching and correction, half-toning, edge enhancement, tone correction, and ink management.

Some of the Canon laser printer comprehensive job control via Canon Advanced Printing Technology (CAPT) driver software including voice guidance, Toner Saver and Automatic Image Refinement modes.

The printer design with Low Duty Cycle is to prevent the printer heating, in high volume network printing, this function will let the printserver buffer overflow, so that this kind of printer can print fine in the beginning, but not for a long time. Furthermore, some of the printers listed below may work on a network, but only when they are connected to the parallel port of a Windows computer that has the correct printer driver installed and printer sharing properly configured. Contact the support group for you specific printer for details.

Hewlett-Packard PPA or host-based printers:

Deskjet 710C printer

Deskjet 712C printer

Deskjet 720C printer

Deskjet 722C printer

Deskjet 820Cxi or 820Cse printer

Deskjet 825C

Deskjet 1000C printer

Deskjet 1000Cxi printer



Deskjet 1000Cse printer
Original Photosmart photo printer (C3804A)
LaserJet 3100 product
LaserJet 1000 product family

The following printers are **not** supported on traditional networks:

HP Deskjet 900 series

930C / 932C / 935C / 940C / 950C / 952C / 959C

HP Deskjet 800 series

810C / 812C / 830C / 832C / 840C / 842C / 880C / 882C

NOTE: HP does not recommend the use of the HP Deskjet, HP Deskjet Plus, HP Deskjet 300, 400, 500, and 600 series printers, or the HP Deskjet 850C series printers for shared, high volume printing. These printers have a low duty cycle and are not designed for high volume network printing.

The models listed below are not designed or supported on networks.

HP Officejet 300

HP Officejet 500

HP Officejet 600

HP Officejet 700

HP Officejet K60

HP printer/scanner/copier 370/380

HP printer/scanner/copier (HP PSC) 700/900

HP Officejet V

The following printers are **not** supported on traditional networks. They are supported on home PNA networks using a Jetdirect Home PNA print server (which has since been discontinued).

- HP Deskjet 930c, 932c, 935c
- HP Deskjet 950c, 952c
- HP Deskjet 810c, 812c
- HP Deskjet 830c, 832c, 840c, 842c
- HP Deskjet 880c, 882c

You can find some GDI printer information from Hewlett-Packard.

http://forums1.itrc.hp.com/service/forums/questionanswer.do?threadId=764754

