

Spotlight:

- Compatible with more than 320 printer models on the market
- Supports multi-protocol and multi-OS, easy to set up in almost all network environments
- High-speed microprocessor and USB2.0 compliant printing port make processing jobs faster
- Supports POST (Power On Self Test) and E-mail Alert, to help identify printing problems as soon as possible
- Simple setup and management, very easy to operate
- Compact and smart design, can be located almost anywhere



Product Description:

The TP-LINK TL-PS110U print server allows you to take the computer out of the loop while setting up a printing network. All that is needed is to connect the TL-PS110U to a printer via the USB port, connect the print server to your LAN, and you will be able to access your printer from any computer on the LAN.

Product Features:

- Complies with IEEE 802.3 and 802.3u
- 1 USB 2.0 (high speed)-compliant port, 1 Fast Ethernet RJ-45 Port (10/100Mbps auto sensing)
- Supports DHCP (client)
- Supports E-mail Alert
- Supports Internet Printing Protocol (IPP) and SMB
- Supports print job log
- Supports bi-directional function
- Supports telnet, PSAdmin, SNMP, Web, HP Web JetAdmin / HP JetAdmin management
- Supports POST (Power On Self Test)
- Supports firmware upgrade

Product Specifications:

Network Protocol	TCP/IP
	IPX/SPX
	NetBEUI
	Apple Talk
	LPR
	IPP/SMB
	RAW TCP
	Windows 9X/Me

Network Operating System Support	Windows NT/2000/XP/Vista
	Mac OS 8.0 or higher
	UNIX/Linux
	Netware 3.12 or higher (Bindery/NDS)
Management	Windows-Based Setup program (PSAdmin)
	Web Management
	Telnet Configuration
	HP Web JetAdmin / HP JetAdmin
Hardware	Complies with IEEE 802.3 and 802.3u
	USB2.0 Compliant
	Built in 1M Flash RAM
	Built in 2M SDRAM
Interface	Built in 10/100Mbps RJ-45 port
LED	1 USB2.0 Port
	1 Fast Ethernet RJ-45 Port
	Status
	USB
Power	10Mbps
	100Mbps
Safety & Emission	3.3V DC 2A
Dimensions	FCC, CE
Environment	73×65×30 mm
	Operating Temperature: 0°C~50°C (32°F~122°F)
	Storage Temperature: -5°C~65°C (23°F~139°F)
	Operating Humidity: 0%~70% non-condensing
	Storage Humidity: 0%~80% non-condensing