

# 1 Port 10/100 Mbps Ethernet Parallel Network Print Server

Product ID: PM1115P2



The PM1115P2 Ethernet to Parallel Network Print Server lets you convert a standard parallel printer into a shared network printer over a 10/100Mbps network. Providing network printing access allows you to share a single printer among multiple network connected computers, while also avoiding the added costs and inconveniences of purchasing printers for each workstation or area.

This compact, lightweight Ethernet print server connects directly to the Centronics port on your printer, for a discreet solution that doesn't require a cable between your printer and the device - simply connect the device to the network using an RJ45 cable. The ability to position your printer anywhere on the network does away with the need for a dedicated print server PC, saving resources and avoiding performance bottlenecks.

The parallel print server can have you up and running in minutes, using either a remote web-based or Windows® based installation wizard. The print server offers broad operating system compatibility and works with a wide variety of parallel printing devices for easy installation into mixed environments, and also supports Simple Network Management Protocol (SNMP) for remote monitoring.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

### Certifications, Reports and Compatibility



### Applications

- Convert a standard parallel printer into a standalone network printer and share a single printer among multiple network connected computers
- A convenient network printing solution for education and government institutions
- Eliminate performance issues of an always-on dedicated PC acting as the printer server

### Features

- Connects directly to the Centronics port of a printer
- Compliant with IEEE 802.3, and IEEE 802.3u standards
- Compact and lightweight
- Supports SNMP for remote printer management - works with most SNMP based applications
- Easy-to-use web interface or Windows-based configuration and setup
- Support for Internet Printing Protocol(IPP), Print Job Control/Status, Email Alert, Rendezvous, DHCP Client, SNMP (v1 and 2) & HP Web JetAdmin, Windows Print Monitor Technology
- Supports 10/100Mbps Ethernet network

<b>Hardware</b>	Warranty	2 Years
	Industry Standards	IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-TX
	Interface	Parallel RJ45 (10/100 Ethernet)
	Ports	1
<b>Performance</b>	Maximum Data Transfer Rate	100Mbps
	Remote Management Ability	Yes
	Supported Protocols	IPX TCP/IP (LPR, IPP, RAW 9100) NetBEUI AppleTalk SNMP v1 and 2 SMB
<b>Connector(s)</b>	Connector Type(s)	1 - Centronics (36 pin) Male 1 - RJ-45 Female
	OS Compatibility	Windows® 2000, XP, Vista, 7, 8, 8.1, 10 Windows Server® 2003, 2008 R2, 2012, 2012 R2, 2016, 2019 Mac OS® 10.6 to 10.9 Unix/Linux
<b>Special Notes / Requirements</b>	<b>Note</b>	OS Compatibility refers to the included software only – the Print Server itself can be used without software on any platform that supports network printing
	System and Cable Requirements	Ethernet network cable not included
<b>Indicators</b>	LED Indicators	1 - Power/Status: Yellow Solid 1 - 100Mbps Link/Activity: Green Solid/Flashing 1 - 10Mbps Link/Activity: Yellow Solid/Flashing
	Center Tip Polarity	Positive
	Input Current	0.2 A
<b>Power</b>	Input Voltage	100 - 240 AC
	Output Current	1 A
	Output Voltage	5 DC
	Plug Type	H
	Power Source	AC Adapter Included
	Humidity	10~70% RH
	Operating Temperature	0°C to 50°C (32°F to 122°F)

	Storage Temperature	0°C to 50°C (32°F to 122°F)
<b>Physical Characteristics</b>	Color	Beige
	Material	Plastic
	Product Height	0.9 in [2.4 cm]
	Product Length	2.4 in [60 mm]
	Product Width	2.4 in [62 mm]
	Weight of Product	1.8 oz [52 g]
<b>Packaging Information</b>	Package Height	2.6 in [67 mm]
	Package Length	9 in [22.8 cm]
	Package Width	6 in [15.2 cm]
	Shipping (Package) Weight	2.7 oz [76 g]
<b>What's in the Box</b>	Included in Package	1 - Parallel Print Server
		1 - Power Adapter
		1 - Software CD
		1 - Quick Start Guide

Product appearance and specifications are subject to change without notice.