

1 Port USB Wireless N Network Print Server with 10/100 Mbps Ethernet Port - 802.11 b/g/n

Product ID: PM1115UW



The PM1115UW Wireless-N Print Server lets you share a standard USB printer with multiple users simultaneously over a WiFi network, or a wired LAN connection.

This compact wireless print server supports 802.11b/g/n wireless standards for functionality with almost any wireless network, plus, serving as a primary or backup interface the print server also offers an RJ45 port for 10/100 Mbps wired connections. Providing wireless network printing access enables you to place your printer in any location with network access and avoids the added cost of purchasing individual printers for each workstation or area.

This wireless USB print server can have you up and running in minutes, using either a web-based interface or a Windows® based installation wizard, and also features a WiFi Protected Setup (WPS) button for quick and easy connection to your wireless network. Compatibility with USB 2.0 standards and a wide variety of USB printers and operating systems makes this network print server perfect for installation into mixed environments, with Simple Network Management Protocol (SNMP) support for remote monitoring.

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

Certifications, Reports and Compatibility



Applications

- Convert a standard USB printer into a standalone, wireless printer and share between multiple networked computers
- A convenient network printing solution for education and government institutions
- Eliminate the performance issues of an always-on, dedicated PC acting as the printer server

Features

- Compliant with 802.11b/g/n wireless networks, with data rates up to 150 Mbps
- USB 2.0 support
- Optional 10/100 Mbps RJ-45 LAN Port
- Compact, lightweight design with an internal antenna
- Supports SNMP for remote printer management - works with most SNMP based applications
- Easy-to-use web interface or Windows-based configuration and setup
- Built-in multi-function button for resetting the device, loading factory defaults or printing a self-test page
- Built-in WPS (WiFi Protected Setup) button for simple connection to a wireless network
- Supports DHCP Server/Client protocols, and UPnP

Hardware	Warranty	2 Years
	Industry Standards	IEEE 802.3 10BASE-T, IEEE 802.3u 100BASE-T, IEEE 802.11b/g/n Wireless
	Interface	USB 2.0 RJ45 (10/100 Ethernet) Wireless Ethernet
	Ports	1
Performance	Compatible Networks	10/100 Mbps
	Frequency	2.4 GHz
	Security Features	WEP Data Encryption WPA and WPA2-PSK Data Encryption
	Supported Protocols	TCP/IP (LDP / LPR Printer Port) IPX NetBEUI AppleTalk SNMP SMB over IP
	Connector(s)	Connector Type(s)
Software	OS Compatibility	Windows® XP, Vista, 7, 8, 8.1, 10 Windows Server® 2003, 2008 R2, 2012, 2016, 2019 Mac OS 10.x, 9.x Linux (<i>LTS Versions only</i>)
Special Notes / Requirements	Note	The device is compatible with any operating system that supports network printing. Please note that the included software is compatible with Windows only.
	System and Cable Requirements	USB printer cable not included
Indicators	LED Indicators	1 - Status 1 - USB 1 - WLAN
Power	Center Tip Polarity	Positive
	Input Current	0.2 A
	Input Voltage	100 - 240 AC

	Output Current	1 A
	Output Voltage	5 DC
	Plug Type	H
	Power Consumption (In Watts)	10
	Power Source	AC Adapter Included
Environmental	Humidity	0~70% RH (Non-Condensing)
	Operating Temperature	0°C to 50°C (32°F to 122°F)
	Storage Temperature	-5°C to 65°C (23°F to 149°F)
Physical Characteristics	Color	White
	Material	Plastic
	Product Height	1 in [2.5 cm]
	Product Length	2.8 in [72 mm]
	Product Width	2.3 in [58 mm]
	Weight of Product	1.8 oz [52 g]
Packaging Information	Package Height	2.7 in [68 mm]
	Package Length	6 in [15.3 cm]
	Package Width	9.1 in [23.2 cm]
	Shipping (Package) Weight	10.8 oz [306 g]
What's in the Box	Included in Package	1 - Wireless Print Server
		1 - Power Adapter
		1 - Software CD
		1 - Quick Install Guide

Product appearance and specifications are subject to change without notice.