

10/100Mbps Ethernet to USB 2.0 Network LPR Print Server

StarTech ID: PM1115U2



This palm-sized print server makes it easy to share a USB printer with users on your network. It's the ideal solution for home or small office networks.

Reliable, cost-efficient network printing

Enjoy cost-efficient network printing for multiple users. The USB 10/100 Mbps print server lets you share one USB printer with multiple users on your network, instead of having to buy separate printers for each individual workstation.

Place your shared printer in a convenient location

With web-based management, you can set up and monitor the printer server through a web browser, so you can place your printer at any convenient shared location - there's no need to put your printer next to your computer. You can send print jobs to another user in your home or office, or even to a printer in another country.

Easy to use and install

Compact and lightweight, the print server is easy to install with its straightforward installation wizards and remote web-based management. You simply use a USB cable to connect the print server to your printer's USB port, then use an RJ45 networking cable to connect it to the rest of your network.

Supports LPR network printing and Bonjour Print Services

The printer server supports the Line Printer Remote (LPR) protocol which enables Internet printing. It also supports Bonjour Print Services, making it easier to find and configure printers on your network.

The PM1115U2 is backed by a StarTech.com 2-year warranty and free lifetime technical support.



Applications

- Allows multiple users on an Ethernet network to share one USB printer
- Provides a reliable network printing solution for home, small office, educational and government institutions and any other environments that require printer sharing

Features

- Share a single USB printer with multiple users over a network
- Print from any network computer, across the office or over the Internet
- Provides a reliable Ethernet connection with 10Base-T/100Base-TX auto-sensing
- Compliant with USB 2.0
- Compatible with most standard printers
- Easy to configure using Windows based setup program or web-based management
- Supports LPR network printing, Bonjour Print Services
- Full-duplex support
- Jumbo frame support
- Auto MDI-X support
- Compact housing





Warranty 2 Years EST2862B Chipset ID

Industry Standards Compliant with IEEE 802.3 10BASE-T and IEEE 802.3u 100BASE-TX

Ports 1

Technical Specifications

Auto MDIX Yes Full Duplex Yes

Support

Jumbo Frame

9K max.

Support

100 m / 330 ft Max Distance Maximum Data 100 Mbps

Transfer Rate

Remote Yes

Management

Ability

Supported **LPR**

Protocols

External Ports 1 - RJ-45 Female

External Ports 1 - USB A (4 pin) Female OS Compatibility Windows® XP, 7, 8 / RT, 10

Windows Server® 2003, 2008 R2, 2012

Mac OS® 10.6 to 10.10

OS Compatibility refers to the included software only - the Print Server itself can be used Note

without software on most platforms that support network printing

System and Cable Printer with USB connection

Requirements

System and Cable USB printer cable not included

Requirements

LED Indicators 1 - Power **LED Indicators** 1 - Link LED Indicators 1 - Activity Center Tip Polarity Positive

Input Current 0.3

100 ~ 240 AC Input Voltage

Output Current 1A





Hard-to-find made easy®

Output Voltage 5 DC

Plug Type B

Power 200mA

Consumption

Power Source AC Adapter Included

Humidity $10\% \sim 90\% \text{ RH}$

Operating 0°C to 40°C (32°F to 104°F)

Temperature

Storage -10°C to 70°C (14°F to 158°F)

Temperature

Color Black Enclosure Type Plastic

Product Height 0.9 in [23 mm]
Product Length 2.1 in [53 mm]
Product Weight 2.2 oz [62 g]
Product Width 2.1 in [54 mm]
Shipping 11.5 oz [326 g]

(Package) Weight

Included in 1 - USB 2.0 network LPR print server

Package

Included in 1 - universal power adapter (NA / UK / EU, AU)

Package

Included in 1 - RJ45 network cable

Package

Included in 1 - quick start guide

Package

Included in 1 - software CD

Package





Certifications, Reports and Compatibility









