

## 11g, Wireless Mini Printer Server with One USB 2.0 Port

**11g, Wireless One USB 2.0 Port Printer Server** -- LevelOne WPS-9122 is a Mini-sized printer server that is designed to perform with any stand-alone USB port printer resource to network users. This unit can support 10/100Mbps wired and IEEE802.11b/g wireless network. Users can share the printer and configure the printer server either through wired or wireless network. WPS-9122 is also equipped with a USB 2.0 port that instantly attaches to a USB port enabled printer.

**Supports Peer-to-Peer and Server-Based Printing** --Our LevelOne WPS-9122 supports both Peer-to-Peer and Server-based printing. Peer-to-Peer printing, which allows LAN clients connect directly with the printer server to execute printing functions; and Server-based printing, which allows other customers send print material first to a server which then connect with the printer server to execute printing jobs.

**Supports Complete Printing Methods and Major OS--** The WPS-9122 printer server provides LPR, IPP, SMB/TCP, Raw Printing and Unix Logical Printer printing methods. Simply choose the best method according to your environment. This unit is compatible with all major operating systems including Windows™ 98SE/ME/NT/2000/XP, NetWare (3.x above), MAC OS and Unix/Linux environments to provide cross-platform accessibility.

**Easy Installation and Configuration--** With its friendly web-based management interface, WPS-9122 is ready for users easily to configure and maintain this device through a general web browser. Clients can immediately utilize any features of this product simply by attaching the cables and turning on the power. The small-sized design will save limited space and thus can be located anywhere on the network.

**Fault-Tolerant Firmware Upgrades** – Users need not worry about errors occurring in the middle of an upgrade thus preventing the printer server from operating. This unit's fault-tolerant upgrade function allows for re-upgrades should problems occur during the initial upgrade.

With its standard features, the WPS-9122 offers the most exacting network printing solution for any environment from SOHO office to Enterprise thus increasing the productivity and saving costs.



**WPS-9122**

### Related Products



**FPS-9021**

Mini Printer Server with One Parallel Port



**WPS-9121**

Mini Printer Server with One USB 2.0 Port



**WPS-9121**

11g Wireless Mini Printer Server with One Parallel Port

## Key Features

- Complies with IEEE 802.3, IEEE 802.3u Wired Ethernet and IEEE 802.11b/g Wireless LAN Standards
- Provides one USB 2.0 port that can attach directly to a printer's USB port
- Shares printer to all LAN users
- Supports Peer-to-Peer printing (TCP/IP/IPX/NetBEUI)
- Supports Server-based printing (Novell/Windows)
- Easy to install and setup with Web-based interface
- Supports Fault-tolerant upgrade capability
- Supports Network Protocols: TCP/IP, IPX/SPX, NetBEUI and AppleTalk
- Supports Printing Protocols: LPR, IPP, SMB/TCP, Raw Printing and Unix Logical printing
- Compatible with major Operating System: Windows™ 98SE/ME/2000/XP, Netware (3.x above), Unix/Linux

## Technical Specification

### Networking

- **Standards Compliance**  
IEEE 802.3 10BaseT Ethernet  
IEEE 802.3u 100Base-TX Fast Ethernet  
IEEE 802.11 b/g
- **Ports**  
1 x RJ-45 10/100 Mbps port

### Hardware

- **CPU**  
RISC CPU
- **Flash**  
1MB NOR Flash
- **RAM**  
8MB SDRAM
- **Printer Port**  
1 x USB 2.0 Type A Port

### Print Server Specification

- **Supports Network Protocols**  
TCP/IP  
IPX/SPX  
NetBEUI  
Apple Talk
- **Supports Printing Protocols**  
LPR  
IPPSMB/TCP  
Raw printing  
Unix Logical Printing
- **Compatible Operating System**  
Windows™ 98SE/ME/2000/XP  
NetWare (2.x Above)  
MAC OS  
Unix/ Linux

### Wireless Spec

- **Antenna**  
External 2dBi Dipole Antenna
- **Transmit Output Power**  
16dBm~18dBm
- **Frequency Band**  
2.4GHz ~ 2.4835GHz

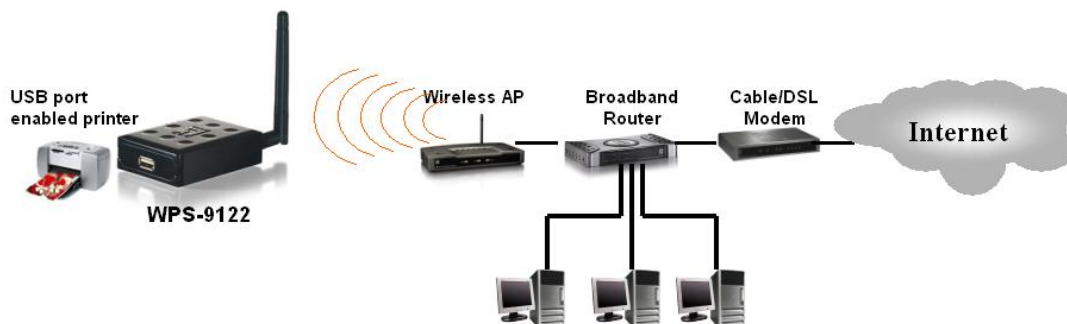
### Management

- **Interface**  
Web-based management Interface  
Windows Configuration Utility
- **Upgrade**  
Fault-Tolerant Upgrade capability

### Physical Spec

- **LEDs**  
System power and status indicator  
System activity and Network link indicator
- **Power**  
5 VDC, 1A Power Adapter
- **Temperature**  
Operating: 0-55°C
- **Humidity**  
Operating: 10-90% (RH)
- **Dimension**  
105mm(L) \* 104mm(W) \* 125mm(H)
- **Weight**  
430g
- **EMI and Safety**  
FCC, CE

## Product Diagram



## Ordering Information

- WPS-9122: 11g Wireless Mini Printer Server with One USB 2.0 Port

For more information, please contact your LevelOne representative, or visit our website  
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