

ServCon_WPS-9123

Wireless Printer Server with Multi-Port

Wireless Multi-Port Print Server -- **LevelOne** WPS-9123 is a desktop-sized Ethernet print server that is designed for office environment. With the built-in two USB and one Parallel printer server ports, WPS-9123 can share printer resources to network users. This unit supports 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.

Supports Peer-to-Peer and Server-Based Printing --Our **LevelOne** WPS-9123 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-9123 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-9123 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-9123 offers the most exacting network printing solution for any environment from SOHO office to Enterprise thus increasing the productivity and saving costs.



WPS-9123

Related Products



FPS-9023

Printer Server with Multi-Port



Mini Printer Server with One

USB2.0 Port

WPS-9121

FPS-9022

11g Wireless Mini Printer Server with One Parallel Port

Key Features

- Two USB and one Parallel printer ports that can share printer resources to network users
- Complies with IEEE 802.3, IEEE 802.3u Wired Ethernet and IEEE 802.11b/g Wireless LAN Standards
- 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
- . 2MB NOR Flash .
- RAM 16MB SDRAM **Printer Port**
 - 2 x USB 2.0 Type A Ports 1 x DB-25 Parallel 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

Product Diagram

Wireless Spec

Antenna

- External 2dBi Dipole Antenna
- **Transmit Output Power** 16dBm~18dBm

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 12 VDC, 1A Linear Power Adapter
- Temperature .
- Operating: 0-55°C
- Humidity
- Operating: 10-90% (RH) Dimension
- 30mm(H) x 187mm(W) x 100mm(D)
- **EMI and Safety** FCC, CE



Ordering Information

Wireless Printer Server with Multi-Port WPS-9123:

For more information, please contact your LevelOne representative, or visit our website All technical specifications are subject to change without notice. All mentioned brand names are registered trademarks and property of their owners www.level1.com

