



Art No. PS0003

Wireless LAN Printserver parallel

The print server can support 10/100Mbps Wired and IEEE 802.11g/b wireless network. Users can share the printer and configure the print server either through wired or wireless network. The print server's easy-to-use windows installation wizard allow for quick installation and setup the print server. LAN clients can connect directly with the print server to execute printing jobs (Peer-to-Peer printing); or clients can send print jobs first to a server (queuing jobs) and allow the server to connect with the print server to execute the printing jobs (Server-based printing). The print server provides LPR, IPP, SMB/TCP, Raw Printing and Unix Logical Printer printing methods. You can choose the best printing method according to your environment. The printer server can act as a DHCP server, allowing your LAN clients to automatically obtain an IP address or it can act as a DHCP client allowing for easy integration to your existing network.

Features

- Comply with IEEE 802.3, IEEE 802.3u Wired Ethernet and IEEE 802.11g/b (2.4GHz) Wireless LAN standards
- Provides one printer port to attach directly to a parallel port
- Share printer to all PCs through Ethernet Network
- Supports TCP/IP, IPX/SPX, NetBEUI, AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, Raw Printing, Unix Logical printing
- Supports Peer-to-Peer Printing (TCP/IP/IPX/NetBEUI)
- Supports Server-based printing (Novell NetWare and Windows)
- Compatible with Windows, NetWare, MAC OS and Unix/Linux
- Support DHCP Server and Client protocols
- Supports Web-based management, Windows Configuration Utility
- Encryption: WEB 64 Bit, 128 Bit, WPA-PSK
- Supports Fault-Tolerant Upgrade capability