



Art No. PS0005

Wireless LAN MFP Printserver USB 2.0

This MFP server can let you share the MFP to all PCs through your Intranet. All users can share printing function through Ethernet network automatically, while they can scan just by occupying the MFP through the utility manually. The MFP server provides the best solution for users to share MFP conveniently and easily. The MFP server contains traditional print server function that can support LPR, IPP, SMB/TCP, Raw Printing and Unix Logical Printer printing methods. You can choose the best printing method according to your environment. 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.

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 USB 2.0 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