4-Port Wireless 108 G Print Server

For 4 Multifunction Printers Sharing

- **4 USB Printer Connections**
- **Supports Scanning Function of Multifunction Printers**
- **Integrated 802.11g Wireless Interface**
- **Ethernet Connection to Wired Network**
- **Ideal for Office, School, Business Use**

FEATURES

- **4 USB 2.0 Printer Ports**
- **Share Up to 4 USB Printers, Multifunction Printers**
- **Easy Control & Printing of Scanned Documents**
- **Built-in 802.11g Wireless Interface**
- **10/100BASE-TX Ethernet Port Can Act as WLAN Bridge**
- **Supports TCP/IP, NetBEUI Operating Systems (Windows, Linux)**
- **Simple Web-Based Setup/Management of Print Jobs**

G 108

The DPR-1260 wireless 108 G multifunction print server is a versatile multi-port print server ideal for office, school and business use. Providing 4 USB ports for 4 USB printer connections, this device give users the option of adding multiple printers, multifunction printers, or scanners to the network. With simple configuration and high wireless network speed, the DPR-1260 makes it easy to share multiple devices over the network and reduces the time required to send print jobs to the print server.

Multifunction Printer Sharing. Tested with a wide range of different printer models, the DPR-1260 offers a high level of compatibility. Printing a file on a network printer is transparent, and users can easily control the scanning of documents, photos directly from their computers. The multifunction printer's scanning function can be controlled over a wireless network Users can share data through the memory card on the multifunction printer's slot, and print it through the same printer wirelessly. The DPR-1260 is compatible with a wide range of USB multifunction printers and scanners and is backward compatible with USB 1.1/1.0 printers.

High-Speed Wireless Connection and Expandability. The DPR-1260 offers wireless speed of up to 108Mbps Turbo mode from any computer equipped with 2.4GHz frequency band wireless interface, and an Ethernet port that can also serve as a wireless bridge. This provides wireless connectivity for any Ethernet-enabled device, such as a computer, Digital Video Recorder (DVR), or Network-Attached Storage (NAS) to the network printers.

Simultaneous Operation of Connected Printers. With 4 multifunction printer connections from a single device, the DPR-1260 is the perfect choice for environments where space or price is a concern. Equipped with a powerful CPU, large buffer size, high-speed USB ports and high-speed network data transfer, the DPR-1260 makes network operation fast. All shared devices attached to the DPR-1260 can print and scan at the same time, giving this multi-port print server a similar performance as 4 separate single-port print servers.

Network Security and Multiple O.S. Support. The DPR-1260 provides the necessary security for wireless users, using the user-selectable 64/128-bit industry-standard WEP (Wired Equivalent Privacy) data encryption and Wi-Fi Protected Access (WPA-PSK, WPA-EAP). It supports many network OS, including Windows and Linux, giving users the flexibility to install the print server regardless of the network environment.

Technical Specifications

Standards
- IEEE 802.11g
- IEEE 802.11b
- IEEE 802.3
- IEEE 1284
- USB 2.0

Ports
- 4 USB 2.0 ports
- 10/100BASE-TX Ethernet LAN port

Wireless Signal Rates
(With Automatic Fallback)
108, 54, 48, 36, 24, 18, 12, 11, 9, 6, 5.5, 2, 1Mbps

Wireless Frequency Range
2.4GHz to 2.462GHz

Wireless Transmit Power
15dBm +/- 2dBm

External Antenna Type
Detachable antenna with reverse SMA connector

Modulation Technology
- Orthogonal Frequency Division Multiplexing (OFDM)
- Complementary Code Keying (CCK)

Security
- 64/128-bit WEP data encryption
- Wi-Fi Protected Access (WPA-PSK, WPA-EAP)

Transport Protocols
- TCP/IP
- NetBEUI

Device Management
- Internet Explorer v.6 or later; or other Java-enabled browsers
- DHCP server and client

Diagnostic LEDs
- Power
- Ethernet Link/Activity
- WLAN
- USB (1 to 4)

Physical & Environmental

Power Input
Through external power adapter

Operating Temperature
0^0 to 55^0C (32^0 to 131^0F)

Operating Humidity
95% maximum (non-condensing)

Dimensions
148 x 114 x 31 mm
(5.59 x 1.22 x 4.29 inches)

Weight
233.8 grams (0.46 lbs)

Certifications
- FCC
- CE
- C-Tick
- IC
- CSA

FC CE CSA 950 UL 1950 IEC 950 EN 60950 c US

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