



UPS1211-B

Multi-Protocol Print Server Direct Attached Parallel Port for Easy Printer Sharing

FEATURES

- 1 * Bi-direction parallel port (IEEE 1284) for port 1(PID1)
- Fast Ethernet network port: RJ-45 for 10Base-T or 100Base-TX
- POST (Power On Self Test)
- 3 LED's on top of indicate Status, USB and Parallel light and 2 LEDs by the side of power, link lights
- Setup program for Netware and Windows
- External power adapter

OVERVIEW

The external print servers enhance company capability by letting you place your printers, plotters, or equality printers at convenient locations directly on the Ethernet network, and by increasing network printer performance and management.

The print servers support the Simple Network Management Protocol (SNMP), which remote printer management and a warning. A standard SNMP agent is permanent on these print servers. Any standard SNMP-based application can be used to access and manage these print servers.

The print servers provide an embedded web server that can be accessed via a prop web browser. We also subsidiary Windows-based PSAdmin utility which help administrator to setup print server environment, for example, Netware, Windows 95/98/Me, Windows NT/2000/XP, Mac or Unix system.

Supported Network Operating Systems

- Novell NetWare 3.12, 4.x, 5.x (Bindery and NDS)
- Microsoft Windows 95/98/Me
- Microsoft Windows NT/2000/XP
- Apple EtherTalk
- UNIX system Internet (via Internet Printer Connection software)

SPECIFICATIONS

System Specifications	
Standard	IEEE802.3 for 10BASE-T IEEE802.3u for 100BASE-TX IEEE1284 Centronics standards
Network Interface	Single RJ-45 connector for both 10Base-T and 100Base-TX
NWay Protocol Support	Network speed: 10 / 100Mbps Duplex mode: Full and Half
Cable Connections	RJ-45 (10BASE-T): UTP Category 3, 4, 5 RJ-45 (100Base-TX): UTP Category 5
Printer Interface	One standard 25-pin D-type Centronics ports
Hardware Architecture	Embedded high-speed microprocessor, Flash ROM, SRAM, Built-in EEPROM Embedded 10/100Mbps Ethernet UTP connector Embedded DMA fast printing ports
LED indicators	3 LED lights for status and error indications
Power Supply	5VDC 2A Power Supply
Dimension	70(L) x 50(W) x 36(H) mm
Emission	FCC Class C, CE Mark
Environment	
Operating Temperature	0°C to 55°C (32°F to 131°F)
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Operating Humidity	10% to 95% Non-Condensing
Storage Humidity	0% to 95% Non-Condensing

ORDERING INFORMATIONS

Model	Description
UPS1211-B	10/100Mbps Print Server with 1-Parallel Printer Port

EUSSO Technologies, Inc. is a dedicated data communication and networking company. With professional experiences in design, production, marketing and service support, we deliver the full range networking products including Gigabit Ethernet, Fiber Optic, Wireless LAN, Switches, Hubs, LAN cards, PCMCIA adapters, Converter, Transceivers. As well as Internet Telephony Gateway, Print Servers, Internet Sharing Servers and many others.

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