

# PUN 1200 USB PRINT SERVER

PROLINK PUN1200 is a 2 USB and 1 parallel Internet Print Server which is USB 1.1 compliant and provides 2 USB 1.1 ports which supports 1.5Mbps (low speed) and 12Mbps (Full speed) data transmission rate. Each port will also automatically detects the make and model of the USB printer. In addition, PUN1200 also provides 1 DB-25 pin Centronics parallel port, supporting Bi-Directional communication. This USB print server is also compliant with IEEE 802.3/802.3u standard, 10/100Mbps, autosensing, auto MDIX (auto crossover), RJ-45 (UTP) connector.



- 2 USB 1.1 Compliant Ports DHCP (Client) Supported Compliant with IEEE802.3/802.3u Standards
- Compliant with IEEE802.3/802.3u Standards Auto-Sensing Auto MDIX RJ45 (UTP) Connector
  - Windows-Based Setup Program
    Web Interface Management
    USB1.1 Standards Compliant
    - Windows Print Monitor Technology Provided Software Upgradeable
  - Supports Windows 95/98/98SE/ME/NT 4.0/2000/XP/MAC OS8.1 or higher/UNIX/LINUX, Netware



### Challenge The Limit

## PUN 1200 1-PARALLEL + 2-USB PRINT SERVER

#### **Features**

- USB: 2 USB 1.1-compliant ports. Each port supports 1.5Mbps (low speed) and 12Mbps (full speed) data transmission rate. Each port automatically detects the make and model of the USB printer.
- Parallel: 1 DB-25-pin Centronics port, supporting Bi-Directional communication
- LAN: Compliant with IEEE 802.3/803.2u standard, 10/100Mbps, auto-sensing, auto-MDI-X (auto cross-over), RJ-45 (UTP) connector

#### **Specifications**

#### **Key Software Specifications**

- Network Operating System Support: Windows 95/98/98SE/Me, Windows NT 4.0/2000/XP, Mac OS 8.1 or higher, UNIX/Linux NetWare (Bindery/NDS)
- Network Protocol Support: TCP/IP, IPX, NetBEUI, AppleTalk, LPR
- Internet Printing Protocol (IPP) Support: Yes
- Windows Print Monitor Technology : Yes
- DHCP (client) Support : Yes
- Management: Web Interface, Windows-based Setup Program, Telnet
- Software Upgradeable: Yes (supports TFTP & Web browser)
- SNMP & HP Web JetAdmin Support : Yes

#### Hardware Specifications

- CPU: High-performance 32-bit RISC micro processor
- Flash: 512Kbytes (extendable to 1Mbytes)
- System Memory : 2Mbytes (extendable to 4Mbytes)
- USB: USB 1.1 Standard Compliant Host Controller
- LAN: 10/100Mbps, Auto-sensing, Auto MDI-X (Auto cross-over)

\*Specifications are subjected to change without prior notice

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