

eLive

Multiport Print Server

The eLive P-101 is a printer server equipped with high speed bi-directional parallel port. Multi-protocol support that includes TCP/IP, NetBEUI, and AppleTalk protocols ensure compatibility with most Windows, Unix, and Macintosh-based platforms. The Printer Server can be configured through Web browser or the supplied Windows management utility. Advance MIB-II support allows comprehensive SNMP managements. In addition, telnet configuration are supported for system that doesn't have web browsers. Moreover, easy firmware upgrade ability ensures compatibility with future printers and software.



FEATURES & SPECIFICATION

Equipped with one N-Way port allows to auto-sense the best connection speed to use on LAN

Multiple protocol supported is ideal for shared printing in mixed-LAN environments

Bi-directional communication allows to collect information about attached printer's status

Windows-based administrative program makes it possible to set up in few minutes

Latest MIB- (RFC 1213) for SNMP-standard management

Offer LPR program for Windows 95/98/Me TCP/IP printing

Supports up to 36 Novell NetWare file servers

Web configuration supported

Flash memory for easy firmware upgrade

Standards:

XEEE 802.3, 802.3u

Ports:

1 x IEEE 1284-compliant parallel port
1 x auto-negotiating Nway RJ-45 port

LEDs:

Power/Tx, Link/Rx, LPT1, LPT2, LPT3

Protocols:

TCP/IP
NetBeui
Appletalk

OS Support:

Windows 95/98/Me/ NT/2000/XP
NetWare 5.x (with Native NDS)
HP-UX Unix, Sun O.S, Solaris,
SCO Unix, AIX, Unixware, Linux
Mac O.S. Appletalk

Power Supply:

DC 5V/2.4A power adapter

Regulations:

UL, FCC, CE

Ordering Information:

ELive P-101
1-Port Print Server

OvisLink

Head Office:
2F, No. 8, Lane 130, Min-Chuan Rd.,
Hsin-Tien City, Taipei, Taiwan
E-mail: info@ovislink.com.tw
Support: tech@ovislink.com.tw
Web: www.ovislink.com.tw

