



Parallel Print server
1 parallel bidirectional of printer port
1 RJ45 for connection LAN 10/100 Mbps port
Multiprotocol and management functions

The OP2-101 is a compact Print Server, with 1 parallel port for sharing the printer with all the users of the network, also eliminating the bottlenecks generated in the print port of PCs.

Multi Protocol.

This print server offers total flexibility and is totally compatible with the main operative systems and with such protocols as IPX/SPX, TCP/IP, NetBEUI and AppleTalk.

Management functions.

The OP2-101 includes a management software, for its simple and intuitive installation via Windows.

Fast Ethernet connection.

This print Server also includes a RJ45 10/100 Mbps. port for connecting the printer to the local network (LAN).

Ports

1 parallel bidirectional of high speed port.
1 RJ45 10/100 Mbps. Auto-negotiation Nway port.

Standards

It meets IEEE 802.3 and 802.3u Fast Ethernet.
It meets IEEE 1284. Parallel high-speed bi-directional port.
It can support IPP protocol (Internet Printing Protocol) for high-quality Internet printing.
It includes Web Server for configuration and state visualisation.
It can support DHCP, remote SNMP management.
Endowed with a high-speed Microprocessor.
Flash and SRAM memory.
External power source.
3 functioning state LEDs.
It meets CE, FCC Class A standards.

Compatibilities

All the Operative Windows Systems

It can support Windows NT's TCP/IP LPR Port Printing.
It can support multiple servers, IPX, NetBEUI and TCP/IP protocols.
It is configured as a Windows NT network printer.
Configuration via web browser.

NetWare

Netware 3.12, 4.x, y 5.x (NDS&Bindery)
Upgradeable software.
Support: DHCP NetWare support.

UNIX

It can support RFC 1179 ftp, point-to-point Printing for Windows NT and UNIX set-up.
It can support Linux-based Systems.
Support: RARP, BOOTP and DHCP.
Printing: UNIX's LP Daemon (LPD/LPR).

Mac OS

(Ver. 8.0 or higher) AppleTalk (EtherTalk Phase II) protocol support