



1Port 10M/100M Print Server Mini100



Feature

The Mini100 external print server allows its users to share a parallel printer on a network. The Mini100 enables the implementation of a high-speed network printing environment

■ 100Mbps High-Speed Printing Environment

The print server supports both 100BASE-TX and 10BASE-T to enable high-speed data transfer.

■ Supports multiple protocols

TCP/IP, NetBEUI, IPX/SPX and AppleTalk are supported. Since the print server automatically selects the appropriate protocol, printers can be shared in networks utilizing different protocols.

■ Supports a wide range of OSes

The print server supports Windows 95/98, Windows 2000, Windows Me, Windows NT 4.0/3.5x, MacOS7.6 or greater*1, NetWare 3.x/4.x, and UNIX OSes. The popular Linux is fully supported as well.

■ Provides access to multiple printers

Using multiple Mini 100 print servers, you can access many printers. Simultaneous printing to all these printers is also supported.

■ Directly attaches to the printer

The Centronics parallel port on the print server directly connects to a printer, saving office space. *2

■ Configuration via a WWW browser

Each option/ parameter of the print server configuration can be set from a WWW browser. Since the web page format is supported by all OSes/ platforms, the print server can be configured from anywhere on the network.

■ Supplied with a set up utility for Windows

The product comes with "Smart Print Manager 2," a set up utility for Windows 95/98, Windows NT. Even a beginner can setup the print server with ease.

■ Supports SNMP

Complies with the de-facto network management standard "SNMP" to reduce the load of network administration.

■ **Upgradable**

The firmware stored in a flash ROM. can be upgraded to accommodate future trends.

■ **Compact Design**

Employs a compact blue translucent body.

*1 To print from a Macintosh client, you must use a printer with PostScript support.

*2 Since the Mini100 does not support parallel bi-direction mode, it is not suitable for WPS (Windows Printing System) printers and printers that require bi-directional parallel printing support. Although the print server is suitable for printers that support both single-direction and bi-direction printing, drivers and utilities which monitor signals from a printer may not work with the Mini100.

■ **Option Parallel Cable**

Model Number: **PS-CB discontinued**

(Use this cable when the product cannot be directly attached to the parallel connector of the printer, or when you wish to keep some distance between the printer and Mini100.)

■ **Key Features of the Mini Series Products**

Model Number	Standard Conformance	Web Management	AppleTalk Support	SNMP Support
Mini100w	10/100Base	O	O	O
Mini100plus	10/100Base	O	O	O
Mini300plus	10/100Base	O	O	O
Mini300m	10/100Base	X	O	O
Mini300	10/100Base	O	O	O
Mini100	10/100Base	O	O	O
Mini100m	10/100Base	X	O	O
Mini2	10Base	O	O	O
Mini	10Base	X	X	X

Specifications

Model Number	Mini100
Access Method	CSMA/CD 10/100Mbps
Standard Conformance	IEEE802.3 ,IEEE802.3u ,10BASE-T ,100BASE-TX
Data Transfer Rate	10Mbps,100Mbps
Supported Media	UTP/STP Cable,Category 5
Network Port	10BASE-T/100BASE-TX RJ-45 Port x 1

Parallel Port	36 pin Centronics Parallel Port x 1
LEDs	Power/Tx ,Lk/Rx ,LPT
Input Power	DC5V ,1.6A
Power Consumption	3.5W Max
Operating Humidity	0-40 degrees Celsius
Operating Humidities	10-90%(non-condensing)
Dimensions	69(W) x 90(H) x 30.5(D)mm
Weight	65g
EMI	FCC Class A, CISPR 22 Class A, VCCI Class 1, AS/NZS 3548:1995 class A

