



3Port 10M/100M Print Server Mini300



Feature

■ 100Mbps High-Speed Printing Environment

The print server supports both 100BASE-TX and 10BASE-T to enable high-speed data transfer. It also automatically selects the appropriate line speed via Auto-Negotiation.

■ Supports up to three parallel printers

Equipped with three D-sub 25pin female parallel ports, the print server can handle up to three printers simultaneously to process print data. Using multiple Mini300 print servers, you can share many more printers.

■ Supports multiple protocols

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

■ Easy configuration via a WWW browser

Each option/ parameter of the print server 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 any machine via network regardless of its OS/ platform.

■ Supplied with a set up utility for Windows

The product comes with "Smart Print Manager 2," a set up utility for Windows98/95/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.

*1 Only PostScript printers are supported in Macintosh environments,

*2 Since the Mini300 does not support parallel bidirectional mode, the print server does not work with printers that only operate in the bidirectional mode or WPS (Windows Printing System) setting. Printers that support both single and bidirectional modes will work with the print server, but utilities/ drivers that monitor signals from the printer may not operate properly with the Mini300.

■ **Option Parallel Cable**

Model Number: **PS-CA 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 Mini300.)

■ **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	Mini300
Standard Conformance	IEEE802.3u(100BASE-TX) / IEEE802.3(10BASE-T)
Access Method	CSMA/CD 10/100Mbps
Network Interface	RJ-45 STP Port x 1
Auto Negotiation	Automatically switches the speed (100Mbps/10Mbps) and mode (half/full duplex)
Supported Media	100Mbps:Category 5 / 10Mbps:Category 3 or greater
Supported Networking Protocols	TCP/IP, IPX/SPX, AppleTalk, NetBEUI *1
Protocol Switching	Automatic
Network Interface	D-sub 25pin Parallel Port x 3
Configuration	Via a WWW browser: utilizes internal http server Smart Print Manager2 (setup utility for Windows)
Management	Supports SNMP protocol
Supported OSes	Windows 95/98/Me, Windows 2000, Windows NT 4.0/3.51, MacOS7.6 or later, Linux Distributions.
LEDs	Power ,Status ,Flow/Link
Power Supply	AC Adapter (5W Max)
Dimensions/Weight	210(W) x 36(H) x 137(D)mm / 379g
Packing List	Mini300, Setup Disk x 1 User's Manual, AC Power Adapter

▼ Product view

