



## 1Port 10M Print Server Mini



### Feature

The product supports the NetBEUI and IPX/SPX protocols, and easily enables printer sharing in various network environments including i)peer-to-peer networks based on Windows95/98/Me/Xp/2000 and ii) server-client networks based on Windows NT and NetWare.

- Skeleton Type(Blue)
- Complies with IEEE802.3 10BASE-T
- Supported media :UTP/STP cable Category 3 or greater
- Network Port :10BASE-T RJ-45 Port x 1Port
- Parallel:36pin Centronics Parallel Port x 1Port
- Supports IPX/SPX and NetBEUI protocols
- On-board Flash ROM enables firmware upgrade
- LED indicators display the operating status of the print server in real time
- Supported OSes: Windows 95/98/Me, Windows 2000/XP, Windows NT 3.5x/4.0, Netware 3.x/4.x

\* The print server does not support printers that either utilize or require bidirectional parallel port or WPS (Windows Printing System).

\* The Mini can not be used with Macintosh computers.

#### ■ 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 Mini.)

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

Model Number	Standard Conformance	Web Management	AppleTalk Support	SNMP Support
Mini100w	10/100Base	○	○	○
Mini100plus	10/100Base	○	○	○
Mini300plus	10/100Base	○	○	○

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**

<b>Model Number</b>	<b>Mini</b>
<b>Access Method</b>	IEEE802.3 10BASE-T
<b>Data Transfer Speed</b>	10Mbps
<b>Supported Media</b>	UTP/STP Cables, Category 3 or greater
<b>Network Port</b>	10BASE-T RJ45 Connector Port x 1
<b>Parallel Port</b>	36 pin Centronics Parallel Port x 1
<b>LEDs</b>	Power ,Status
<b>Power Supply</b>	DC9V ,300mA
<b>Power Consumption</b>	1.5W Max.
<b>Operating Temperatures</b>	0 - 50 degrees Celsius
<b>Operating Humidities</b>	10 - 90%(non-condensing)
<b>Dimensions</b>	52.5(W) x 22(H) x 59(D)mm
<b>Weight</b>	57g
<b>EMI</b>	FCC Class A ,CE