

# PS-1103

## One Port Print Server (Palmtop Size)

### 1 Printer Port + 1 10/100M Ethernet Port



## FEATURES

- ▶ Provides one 10/100Mbps auto-sensing port that complies with IEEE 802.3 and 802.3u standards
- ▶ Provides one printer port that can connect to a printer's parallel port
- ▶ Supports TCP/IP, IPX/SPX, NetBEUI, AppleTalk network protocols
- ▶ Supports LPR, IPP, SMB/TCP, Email Printing, Raw Printing, Unix Logical Printer
- ▶ Supports Peer-to-Peer Printing (TCP/IP/IPX/NetBEUI/AppleTalk)
- ▶ Supports Server-based printing (Novell NetWare and Windows)
- ▶ Compatible with all major operating systems (Windows 95/98/Me/NT/2000/XP, NetWare (3.x above), MAC OS and Unix/Linux)
- ▶ Supports DHCP (both client and server) protocol
- ▶ Efficient print job transfer using DMA (Direct Memory Access).
- ▶ Supports bi-directional capability, able to get information from printers
- ▶ Supports Web-based management, Windows Configuration Utility, SNMP Protocol
- ▶ Provides easy-to-use installation, setup and diagnostic programs.
- ▶ Provides flash memory for convenient software upgrades.
- ▶ Supports Fault-Tolerant Upgrade capability
- ▶ Supports JetAdmin management tools

### ▶ **Easy Installation and Configuration (Web Based)**

The print server's easy-to-use windows installation wizard allow for quick installation and setup. The print server can also be conveniently configured from any network client that support web-browsing.

### ▶ **Supports Peer-to-Peer and Server-Based Printing**

Supports both Peer-to-Peer and Server-based printing. LAN clients can connect directly with the print server to execute printing jobs (Peer-to-Peer printing); or clients can send print jobs first to a server (queuing jobs) and allow the server to connect with the print server to execute the printing jobs (Server-based printing).

## ► Provides Complete Printing Methods

The print server provides LPR, IPP, SMB/TCP, Email Printing, Raw Printing and Unix Logical Printer printing methods. You can choose the best printing method according to your environment.

## ► Supports Major Operating Systems

The print server is compatible with all major operating systems used today, for example Windows 95 / 98 / Me / NT / 2000 / XP, NetWare (3.x above), MAC OS and Unix/Linux environments.

## ► Supports DHCP Server/Client

The printer server can act as a DHCP server, allowing your LAN clients to automatically obtain an IP address or it can act as a DHCP client allowing for easy integration to your existing network.

## ► Fault-Tolerant Firmware Upgrades

Users need not worry about errors occurring in the midst of an upgrade, thus preventing the print server from operating. The print server's fault-tolerant upgrade function allows for re-upgrades should problems occur during the initial upgrade.

## PRODUCT SPECIFICATION

CPU	RDC 1610
Super I/O	Attansic AT761F
PHY	Altima AC101LKQT
Flash	512 KB NOR Flash
RAM	2 MB SDRAM
Printer Port	1DB-25 x 1
LAN Port	10/100M UTP Port x 1
Power	7V DC, 0.5A Switch Power Adaptor
Dimension	24(H) x 101(W) x 96(D) mm
Temperature	10~40°C
Humidity	10~90% (Non-Condensing)
Certification	FCC Class B, CE Mark, C-Tick