TEW-P1P
Wireless Print Server with 1 Parallel Port

TRENDnet TEW-P1P is a direct attached wireless print server that transforms virtually all stand-alone Parallel printer into a shared network printer. The TEW-P1P provides IEEE 802.11b 11Mbps wireless interface for integrating into existing wireless network. The TEW-P1P has a standard 36-pin centronics connector for fast and easy connection to the printer without using printer cable. The TEW-P1P is an ideal network solution that transforms conventional parallel printer into a shared resource on the network. Network professionals can easily manage the print server using Web Browser or Windows based setup wizard and utilize the TEW-P1P to promote productivity in a workgroup environment with low equipment cost.

FEATURES

- Compliant with IEEE 802.11b 11Mbps Wireless LAN
- One DB-36 Male Centronics Parallel Printer Port provides direct connection to printer
- Supports Ad-Hoc or Infrastructure wireless mode
- 64/128-bit Wired Equivalent Privacy (WEP) in wireless mode
- Supports TCP/IP, IPX, NetBEUI, AppleTalk, LPR, SMB and IPP network protocols
- DHCP client
- Works with Windows 95/98/Me/NT4.0/2000/XP, Mac OS 8.1 or higher, Unix/Linux, and NetWare (Bindery/NDS)
- Supports SNMP & HP Web JetAdmin
- Bi-directional Communication
- 2MB System Memory and 1 MB Flash Memory
- Easy configuration with Web Browser or Windows-Based administrative program
- Diagnostic DIP switch and Reset button
- Compact pocket size
- 3-year warranty

BENEFITS

- **Integration Friendly:**
  Supports TCP/IP, IPX, NetBEUI, AppleTalk, LPR, SMB (over IP) protocols and all popular operating systems.

- **Flexible:**
  Works in Ad-Hoc Wireless LAN mode or in Infrastructure Wireless LAN Mode and you can install the Print Server anywhere in the network.

- **Cost Effective:**
  Go wireless; save time, space and money for laying network cables.

- **Performance:**
  Up to 11Mbps bandwidth for wireless network.

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SPECIFICATIONS

Wireless Standard:
- IEEE 802.11b 11Mbps 2.4GHz DSSS ISM band

Wireless Mode:
- Ad-hoc or Infrastructure

Wireless Encryption:
- 64/128-bit WEP

Wireless Data Rate:
- 11Mbps, 5.5Mbps, 2Mbps, and 1Mbps (auto-fallback)

Wireless Channels:
- 11 Channels (US/Canada)

Radio Output Power:
- 13 ~ 17 dBm (typical 15dBm)

Antenna:
- 2 dBi Internal Antenna

Printer Interface:
- IEEE 1284 Bi-directional DB-36 parallel centronics connector

Supported Protocols:
- TCP/IP, IPX, NetBEUI, AppleTalk, LPR,SMB (over IP) and IPP

LED Indicator:
- Status, WLAN

Power:
- 3.3V DC, 2A; External Power Adapter

Dimensions (LxWxH):
- 78 x 60 x 26 mm (3.07 x 2.36 x 1.02 inches)

Weight:
- 69 g. (2.4 Oz.)

Temperature:
- Operating: 0° ~ 50°C (32° ~ 122°F)
- Storage: -5° ~ 65°C (23° ~ 149°F)
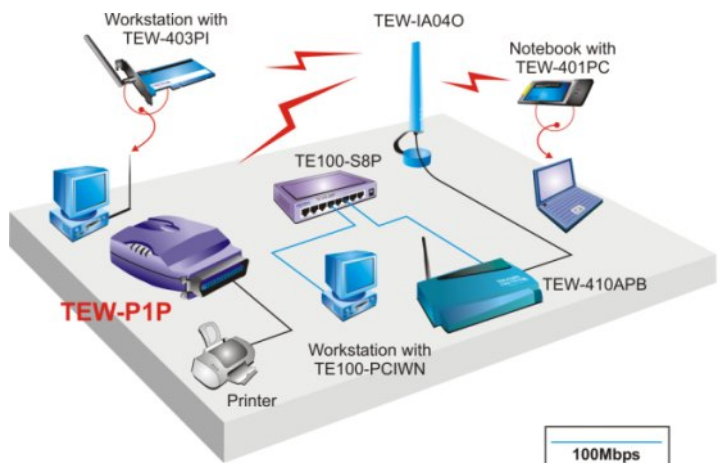
Humidity:
- Operating: 0% ~ 70%

Storage:
- 0% ~ 80%

Emission:
- FCC class B, CE class B

ISO9001   FC   CE

NETWORKING SOLUTIONS

Workstation with TEW-403PI
TEW-IA04O
Notebook with TEW-401PC
TE100-S8P
TEW-P1P
TEW-410APB
Workstation with TE100-PCIWN
Printer
100Mbps

PRODUCT INFORMATION

TEW-P1P: 11Mbps Wireless 1 Parallel Port Print Server

TEW-P1U: 11Mbps Wireless 1 USB Port Print Server

TEW-P1U1P: 11Mbps Wireless 1 USB + 1 Parallel Port Print Server

TE100-PS1U: 10/100Mbps 1 USB Port Print Server

TE100-P2U1P: 10/100Mbps 2 USB + 1 Parallel Port Print Server

TE100-PS1plus: 10/100Mbps 1-Parallel Port Print Server

TE100-PS3plus: 10/100Mbps 3-Parallel Port Print Server

ORDERING INFORMATION

To Order Please Call:
1-888-326-6061

TRENDnet
TRENDware, USA