



TEW-P1U1P

11Mbps Wireless Print Server with 1 USB and 1 Parallel Port

TRENDnet's TEW-P1U1P is a wireless multi-protocol print server that transforms virtually all stand-alone USB and Parallel printer into shared network printers. The TEW-P1U1P incorporates IEEE 802.11b wireless technology for integrating into existing wireless network. An auto-sensing 10/100Mbps RJ-45 interface is also available for trouble-free Ethernet network installation. Network professionals can choose wired or wireless interface depending on the networking project. The TEW-P1U1P is an ideal network solution to transform conventional printers into shared resources on the network. Network managers can utilize the TEW-P1U1P to promote productivity in a workgroup environment and lower equipment cost.



FEATURES

- ...> Compliant with IEEE 802.3 Ethernet, 802.3u Fast Ethernet, and 802.11b 11Mbps Wireless LAN standard
- ...> Also compatible with IEEE 802.11g wireless products
- ...> Compliant with USB 1.1
- ...> Supports Ad-Hoc or Infrastructure wireless mode
- ...> 64/128-bit Wired Equivalent Privacy (WEP) in wireless mode
- ...> 512KB Flash and 512KB SDRAM memories
- ...> One 10/100Mbps auto-sensing Fast Ethernet Port
- ...> One USB and one Parallel printer port
- ...> Supports TCP/IP, NetBEUI, and AppleTalk protocols
- ...> DHCP Client
- ...> Supports Windows 95/98/NT/Me/2000/XP, Mac OS (9.x and higher), Unix, and Linux
- ...> Configurable via Windows-based administrative program and Web Browser
- ...> PTP, LPD, SMB, IPP and LaserWriter Chooser printing methods
- ...> Diagnostic Printing and Reset Buttons
- ...> 3-year warranty

BENEFITS

- ...> **Integration Friendly:**
Supports multiple protocols and all popular Operating Systems.
- ...> **Flexible:**
Integrates with 10Base-T, 100Base-TX or IEEE 802.11b Wireless network and supports USB and Parallel Printers.
- ...> **Cost Effective:**
Turns the stand-alone printer into a network printer.
- ...> **Performance:**
11Mbps bandwidth for wireless network.



TEW-P1U1P

11Mbps Wireless Print Server with 1 USB and 1 Parallel Port

SPECIFICATIONS

LAN Standards:

- IEEE 802.3 10Base-T and IEEE 802.3u 100Base-TX

LAN Port:

- 10/100Mbps Auto-Sense and Auto-MDIX RJ-45 Port

Wireless Data Rate:

- 11Mbps, 5.5Mbps, 2Mbps, and 1Mbps (auto-fallback)

Antenna:

- Built-in 2dBi Antenna (non-removable)

Printer Interfaces:

- USB 1.1 Type A Female and DB-25 Female Parallel

Network Cables:

- Cat. 3, 4, 5 UTP/STP for 10Base-T (100 meters max.)
- Cat.5 UTP/STP for 100Base-TX (100 meters max.)

Supported Protocols:

- TCP/IP, NetBEUI and AppleTalk

LED Indicator:

- LAN, WLAN, Status, and Error

Power:

- 12V, 800mA DC External Power Adapter

Dimensions:

- 130 x 95 x 28mm (5.1 x 3.7 x 1.1 inches)

Weight:

- 204 g (7.2 Oz)

Temperature:

- Operating: 0° ~ 40° C (32° ~ 104° F)
- Storage: -10° ~ 70° C (14° ~ 158° F)

Humidity:

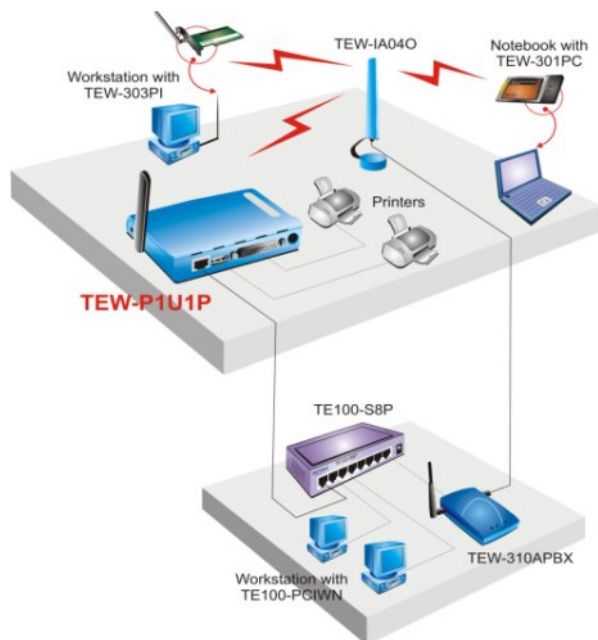
- Operating: 10% to 80%
- Storage: 5% to 90%

Emission:

- FCC, CE



NETWORKING SOLUTIONS



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

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

TRENDware International, Inc.
3135 Kashiwa Street
Torrance, CA. 90505. USA
Tel: 310-891-1100
Fax: 310-891-1111
Web: www.TRENDNET.com
Email: sales@trendware.com

TRENDnet
TRENDware, USA