



PEATSA.

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54Mbps 802.11g Wireless Parallel Print Server TEW-P1PG

TRENDnet's TEW-P1PG is a print server that transforms virtually any stand-alone Parallel networkable printer into a shared network printer. The TEW-P1PG provides IEEE 802.11g 54Mbps wireless interface for integrating into existing wireless network. The TEW-P1PG is designed for printers equipped with parallel compliant printer port and it is an ideal network solution to convert conventional parallel printer into a shared resource on the network.



Features

- Wi-Fi Compliant with IEEE 802.11g and IEEE 802.11b Wireless Devices
- IEEE 1284 Standard Male Centronics Bi-Directional Parallel Interface (DB-36)
- One RJ-45 10/100Mbps Auto-MDIX Fast Ethernet Port
- Supports Email Printing and FTP Printing
- Includes LPR Program for Windows 95/98/ME TCP/IP Printing
- Supports IPP Printing for Windows 2000/XP
- Supports UPnP (Universal Plug and Play) for Windows XP/2003
- Supports Mac 10.2 "Rendezvous" Zero-Configuration Function
- Latest MIB-II (RFC 1213) for SNMP Standard Management
- TCP/IP protocol supports SNMP, Telnet, TFTP, FTP, LPD, DHCP, BOOTP and IPP
- IP Assignment Support for DHCP, BOOTP and RARP
- Includes Windows-Based Administrative Program and Web-Based Configuration
- Built-in Flash Memory for Easy Firmware Upgrade and Configuration File Save & Restore
- Printing Access Control/Display and Email Notification for Printer Error Messages
- 3-Years Warranty

Note:

- Mac Systems are only compatible with Post-Script printers

Specifications

Hardware

Standards:	<ul style="list-style-type: none">▪ Wired: IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX▪ Wireless: IEEE 802.11b/g
Printer Interface:	IEEE 1284 Male Centronics (DB-36)
LAN Port:	10/100Mbps Auto-Negotiation UTP/STP RJ-45 Port
CPU/ SDRAM / Flash ROM:	RDC R2880 100MHz / 8MByte / 2MByte
LED:	Power, LPT, Link/Act
Transport Protocol:	TCP/IP, SMB, NetBEUI, AppleTalk



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TCP/IP Protocol Supported:	BOOTP, SNMP, Telnet, TFTP, FTP, LPD, RARP, DHCP, IPP
OS Support:	<ul style="list-style-type: none">Windows 95/98(SE)/ME/NT/2000/XP/2003Netware 5.x NDPS LPR Remote Printing (TCP/IP)HP-UX Unix, Sun OS, Solaris, SCO Unix, AIXUnixware, Linux & Mac OS (AppleTalk)
Management:	PS Utility or Web-Browser Configuration
Power:	5V DC 2.4A External Power Adapter
Dimensions(LxWxH):	90 x 52 x 30mm (3.5 x 2 x 1.25 inches) Not including antenna
Weight:	70 g (2.5 oz.)
Temperature:	<ul style="list-style-type: none">Operating : 0 ° ~50 ° C (32 ° ~122 ° F)Storage: -25 ° ~55 ° C (-13 ° ~131 ° F)
Humidity:	10%~90% (non-condensing)
Certifications:	CE, FCC
Wireless	
Frequency:	2.4 ~ 2.4835 GHz (Industrial Scientific Medical Band)
Module Technique:	<ul style="list-style-type: none">802.11b: CCK (11 and 5Mbps), DQPSK (2Mbps), DBPSK (1Mbps)802.11g: OFDM
Operating Mode / Encryption:	Ad-Hoc or Infrastructure / 64/128-Bit WEP
Antenna:	2dBi Detached Diversity Antenna (Reversed SMA Connector) (Length: 87mm/3.5inches)
Data Rate:	<ul style="list-style-type: none">IEEE 802.11g: 54Mbps, 48Mbps, 36Mbps, 24Mbps, 18Mbps, 12Mbps, 9Mbps and 6MbpsIEEE 802.11b: 11Mbps, 5.5Mbps, 2Mbps and 1Mbps (Auto Fallback)
Channel:	<ul style="list-style-type: none">1~11 Channels (US Version)1~13 Channels (EU Version)

Networking Solution

