



# PEATSA.

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## 54Mbps 802.11g Multi-Port Print Server 2 USB 2.0 & 1 Parallel Printer Port

TEW-P21G

TRENDnet TEW-P21G is a wireless print server that transforms virtually any stand-alone USB or Parallel networkable printer into a shared network printer. The TEW-P21G is compatible with IEEE 802.11g 54Mbps network and it has two USB 2.0 and one Parallel printer port. Network professionals can easily manage the print server using Web Browser and utilize the TEW-P21 to promote productivity in a workgroup environment with low equipment cost.



### Features

- Wi-Fi Compliant with IEEE 802.11g and IEEE 802.11b Wireless Devices
- Built-in 1 Parallel (DB 25) and 2 USB 2.0 (Type A) Printer Port
- 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 second HTTP port for Remote Web Configuration and IPP Printing
- 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
- 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

<b>Standards:</b>	<ul style="list-style-type: none"><li>▪ Wired: IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX</li><li>▪ Wireless IEEE 802.11g</li></ul>
<b>Printer Interface:</b>	<ul style="list-style-type: none"><li>▪ 1 x Parallel DB25 (Female) Port</li><li>▪ 2 x USB 2.0, 1.1 Compliant USB Type A Port</li></ul>
<b>LAN Port:</b>	10/100Mbps Auto-Negotiation UTP/STP RJ-45 Port
<b>CPU/ SDRAM / Flash ROM:</b>	RDC R2880 100MHz / 8MByte / 2MByte



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<b>LED:</b>	Power, Link/Act, WLAN, USB1, USB2, LPT
<b>Transport Protocol:</b>	TCP/IP, SMB, NetBEUI, AppleTalk
<b>TCP/IP Protocol Supported:</b>	BOOTP, SNMP, Telnet, TFTP, FTP, LPD, RARP, DHCP, IPP
<b>OS Support:</b>	<ul style="list-style-type: none"><li>Windows 95/98(SE)/ME/NT/2000/XP/2003</li><li>Netware 5.x NDPS LPR Remote Printing (TCP/IP)</li><li>HP-UX Unix, Sun OS, Solaris, SCO Unix, AIX</li><li>Unixware, Linux &amp; Mac OS (AppleTalk)</li></ul>
<b>Management:</b>	PS Utility or Web-Browser Configuration
<b>Power:</b>	5V DC 2.4A External Power Adapter
<b>Dimensions(LxWxH):</b>	195 x 120 x 30mm (7.7 x 4.7 x 1.25 inches) Not including antenna
<b>Weight:</b>	300 g ( 0.75lb)
<b>Temperature:</b>	<ul style="list-style-type: none"><li>Operating : 0 ° ~50 ° C (32 ° ~122 ° F)</li><li>Storage: -25 ° ~55 ° C (-13 ° ~131 ° F)</li></ul>
<b>Humidity:</b>	10%~90% (non-condensing)
<b>Certifications:</b>	CE, FCC
<b>Wireless</b>	
<b>Frequency:</b>	2.4 ~ 2.4835 GHz (Industrial Scientific Medical Band)
<b>Module Technique:</b>	<ul style="list-style-type: none"><li>802.11b: CCK (11 and 5Mbps), DQPSK (2Mbps), DBPSK (1Mbps)</li><li>802.11g: OFDM</li></ul>
<b>Operating Mode / Encryption:</b>	Ad-Hoc or Infrastructure / 64/128-Bit WEP
<b>Antenna:</b>	2dBi Detached Diversity Antenna (Reversed SMA Connector)
<b>Data Rate:</b>	<ul style="list-style-type: none"><li>IEEE 802.11g: 54Mbps, 48Mbps, 36Mbps, 24Mbps, 18Mbps, 12Mbps, 9Mbps and 6Mbps</li><li>IEEE 802.11b: 11Mbps, 5.5Mbps, 2Mbps and 1Mbps (Auto Fallback)</li></ul>
<b>Channel:</b>	1~11 Channels (US Version), 1~13 Channels (EU Version)

## Networking Solution

