



Wireless 2-Port USB/Parallel Print Server TEW-P11G (v1.0R)

The Wireless 2-Port USB/Parallel Print Server turns most standalone USB and Parallel printers into shared wireless resources on your network.

Increase office efficiency by sharing older Parallel port printers and newer USB port printers with everyone on the Local Area Network (LAN).

Printer management is made easy with an intuitive utility application and a user-friendly configuration interface. LED indicators and bi-directional support provide a user friendly printing experience. Works with most Windows based operating systems.

FEATURES

- Share two printers (USB and Parallel) over a Local Area Network (LAN)
- Standalone device requires no host PC
- Line Printer Remote (LPR) printing for Windows networking environments
- The compact wireless print server allows users to place printers in the most accessible location
- Supports most USB and Parallel connection type printers*
- Simple setup with Windows based utility program and Web based configuration
- Built-in flash memory for firmware upgrade
- 3-year limited warranty

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SPECIFICATIONS

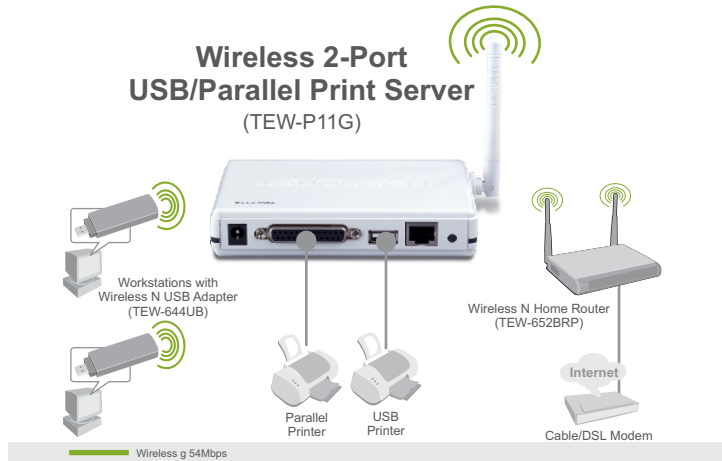
Hardware	
Standards	• Wired: IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX
Printer Interface	• USB 2.0, 1.1 compliant, 1 x USB Type A port, 1 x DB-25 parallel port
LAN Port	• 1 x 10/100Mbps Auto-Negotiation RJ-45 port
Diagnostic LEDs	• Power, Ethernet, Wireless, Printer 1, Printer 2
TCP/IP Protocol Supported	• TCP/IP, DHCP, NetBEUI, and Appletalk
Supported OS	• Windows 7(32-bit)/Vista(32-bit)/2003 Server/XP/2000, Mac OS
Management	• Windows based utility or Web based configuration
Power	• 5V DC 2A external power adapter
Power Consumption	• Max 2.5W (without a peripheral)
Dimensions	• 135 x 105 x 30mm (4.3 x 4.1 x 1.1 inches)
Weight	• 200g (7.4oz.)
Temperature	• Operating: 0°~40°C (32°~104°F) • Storage: -25°~70°C (-4°~158°F)
Humidity	• 10%~85% (non-condensing)
Wireless	
Frequency	• 2.412 ~ 2.462 GHz (FCC) • 2.412 ~ 2.472 GHz (ETSI)
Antenna	• 1 x 1.8dBi external fixed dipole antenna
Media Access Protocol	• CSMA/CA with ACK
Module Technique	• 802.11b: CCK (11 and 5.5Mbps) DQPSK (2Mbps) DBSPK (1Mbps) • 802.11g: OFDM with BPSK, QPSK and 16/64-QAM sub-carrier modulations
Data Rate	• 802.11b: 11Mbps, 5.5Mbps, 2Mbps, and 1Mbps • 802.11g: 54Mbps, 48Mbps, 36Mbps, 24Mbps, 18Mbps, 12Mbps, 9Mbps and 6Mbps
Security	• Encryption: hardware 64/128-bit WEP (HEX/ passphrase) • WPA: WPA-PSK/WPA2-PSK (AES/TKIP)
Output Power	• 802.11b: 17dBm (typical) • 802.11g: 15dBm (typical)
Receiving Sensitivity	• 802.11b: -84dBm (typical) @ 11Mbps • 802.11g: -73dBm (typical) @ 54Mbps
Channels	• 1~ 11 (FCC), 1~13 (ETSI)

*Compatible with most printers. Please confirm printer compatibility on www.trendnet.com

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NETWORKING SOLUTIONS



PACKAGE CONTENTS

- TEW-P11G
- Multi-Language Quick Installation Guide
- CD-ROM (Utility and User's Guide)
- Power adapter (5V DC, 2A)

RELATED PRODUCTS

TE100-P11	2-Port USB/Parallel Print Server
TEW-652BRP	Wireless N Home Router
TEW-644UB	Wireless N USB Adapter

ORDERING INFORMATION

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