

## Share your printer without running wires!



The Linksys Wireless-G PrintServer lets you connect a USB printer directly to your network, eliminating the need to dedicate a PC to print sharing chores. Using a PrintServer frees up your "print share PC" so you don't have to leave it on all the time. It also removes the printing bottleneck, and sets your PC free to do more useful work.

Connect the PrintServer directly to your network by 10/100 Ethernet cable, or wirelessly over 54Mbps Wireless-G (802.11g). The wireless option lets you put your printer wherever you want to, without having to run cables. Whichever way the PrintServer is attached to your network, both your wireless and wired PCs will have access to it, and the printer it's connected to. And if you don't use wireless for general networking in your office, you can still use the Wireless-G connection in ad-hoc mode to print from visiting Wireless-G and Wireless-B PCs.

The USB port is compatible with USB 1.1 printers, as well as printers that support the new high-speed USB 2.0 specification for even faster throughput. Your data is protected by up to 128-bit WEP encryption, or pre-shared-key WPA. A user-friendly Setup Wizard makes installation easy, the compact case fits anywhere, and the three megabyte print buffer size handles even large graphics-intensive print jobs. Let the Linksys Wireless-G PrintServer bring efficiency to your printing tasks.

Share a printer with everyone on your network—works with most USB 1.1 or 2.0 printers

Connects your printer directly to the network by 10/100 wired Ethernet or 54Mbps Wireless-G (802.11g)

Prevents congestion on your PC with other users' print jobs

No need to leave a PC on all the time

# Wireless-G PrintServer



Product Data

# Wireless-G PrintServer

## Features

- Complies with IEEE 802.11g, 802.11b, 802.3 standards
- Features a high-speed USB 2.0 port that is backward compatible with USB 1.1
- Supports TCP/IP, SMB (Service Message Block), AppleTalk (EtherTalk), and NetBEUI.
- Setup Wizard program makes it easy to configure the Wireless-G PrintServer in Windows 98SE, ME, 2000 or XP.
- SNMP management allows users to monitor, configure and troubleshoot using existing SNMP management tools.
- Built-in IPP (Internet Printing Protocol) Server and Windows IPP client, enables printing to your printer from anywhere on the Internet.

Note: This PrintServer is not compatible with multi-function printers and does not work with a USB hub that is connected to multiple USB printers.

## Specifications

Model Number	WPS54G
Standards	IEEE 802.11g, IEEE 802.11b, IEEE 802.3, IEEE 802.3u, USB 2.0
Ports	Power, Ethernet, USB Printer
Buttons	Reset
Cabling Type	USB 2.0, UTP CAT5
LEDs	Power, Ethernet, Wireless, USB
Security Features	WEP, WPA-PSK
WEP Key Bits	64, 128

## Environmental

Dimensions	5.24" x 0.98" x 2.76" (133 mm x 25 mm x 70 mm)
Unit Weight	3.80 oz. (0.11 kg)
Power	5 V DC, 2A
Certifications	FCC, CE
Operating Temp.	0°C to 40°C (32°F to 104°F)
Storage Temp.	-20°C to 70°C (-4°F to 158°F)
Operating Humidity	10% to 85% Non-Condensing
Storage Humidity	5% to 90% Non-Condensing

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## Minimum Requirements

- 300 MHz or Faster Processor
- 128 MB of RAM
- CD-ROM Drive
- Printer with USB 1.1 or USB 2.0 Port (Multi-function printers are not compatible)
- Windows 98SE, Me, 2000 or XP

## Package Contents

- Wireless-G PrintServer
- Setup Wizard CD-ROM
- User Guide on CD-ROM
- USB 2.0 Cable
- Network Cable
- Power Supply
- Quick Installation

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