ProVu Communications
Linksys WBP54G

802.11G Wireless Bridge

The Linksys WBP54G Wireless Bridge is a small Wi-Fi to Ethernet adaptor allowing many network devices to be connected to your wireless network.

The bridge is specially designed to convert any of the Sipura/Linksys VoIP phones and adaptors to wireless devices meaning there is no need to install Ethernet cabling. To make installation even more convenient, the Wireless-G Bridge shares electrical power with the Sipura/Linksys adaptor or phone, so only one power supply unit (and wall plug) are needed. To get connected, just plug your existing Phone Adapter's power jack to the Wireless-G Bridge, and the Bridge's attached power and data cables to the Phone adapter. The included Setup Wizard makes it easy to configure the Bridge to your wireless network's settings.

There are no special drivers required to use the wireless bridge, a simple web interface allows users to configure the device from any web browser.

To protect your data and privacy, all wireless transmissions can be encrypted with WEP or industrial-strength Wi-Fi Protected Access (WPA/WPA2) security.

Although designed with Sipura/Linksys phones and telephone adaptors in mind, the Wireless Bridge will connect to any networking device with a standard Ethernet port. In some cases it can even still share the same power source, this depends on the specifications of the power supply. When used with the SPA-941 IP Phone, the bridge fits inside the phones stand.

Data Networking
- 54Mbps Wi-Fi (802.11G)

Compatible Sipura/Linksys Devices
- SPA-1001 Analogue Adaptor
- SPA-2000 Analogue Adaptor
- SPA-2002 Analogue Adaptor
- SPA-2100 Analogue Adaptor
- SPA-3000 Analogue Adaptor
- SPA-841 IP Phone
- SPA-941 IP Phone

Security
- Wired Equivalent Privacy (WEP) Encryption
- Wi-Fi Protected Access (WPA/WPA2)
- Strong User Authentication 802.11X

Power Supply
- DC Input Voltage +5V

Warranty
- One Year Hardware - Limited