



## **Wireless LAN AP Router**

**1 WAN Port + 4 Port Switch + IEEE 802.11g/b AP**

### **IP Sharing**

The NAT/NAPT function lets you share the xDSL line to all the Intranet users (support up to 253 users). It also provides port forwarding and virtual DMZ functions to let your internal servers be accessed from the Internet.



**SK-6204WL**

### **Wireless Access Point**

The wireless access point function can let your IEEE 802.11g/b wireless client devices access to the Intranet through the router.

### **Port Forwarding and DMZ**

The port forwarding and DMZ function let you setup your servers in the Intranet and still can provide services to the Internet users.

### **DHCP Server**

Automatically assign IP Addresses to the Intranet PCs.

### **Web Configuration**

You can configure the router through the friendly Web user interface with a browser.



## Features

- Complies with IEEE 802.11g, IEEE 802.11b, IEEE 802.3u, and IEEE 802.3 standards.
- Supports NAT/NAPT IP Sharing.
- Obtain WAN IP by PPPoE/Static IP/PPTP/DHCP.
- Supports wireless access point for the wireless stations access to the network.
- Supports 64/128-bit WEP, WPA, WPA2 wireless security.
- Supports DDNS.
- VPN Pass Through (L2TP/IPSec/PPTP).
- Support advance features such as: DMZ, Port Forwarding and Access Control.
- Configure through Web User Interface (Remote Configuration).
- Supports System Status (Port Connectivity) and Remote Log for network management.
- Firmware Upgradable.

## Specification

Product	802.11g Wireless LAN Broadband Router
CPU	Realtek RTL8186
Switch	Realtek RTL8306SD (5 Port Switch)
RF	Realtek RTL8225
Flash	2 MB NOR Flash
RAM	8 MB SDRAM
WAN Port	10/100M UTP Port x 1
LAN Ports	10/100M UTP Port x 4
Antenna	2dBi Fixed Antenna x 1
Power	12V DC, 1A Power Adaptor
PCB Dimension	90(W) x 100(D) mm
Temperature	10~40 °C
Humidity	10~90% (Non-Condensing)
Certification	FCC, CE