**Wireless Networking Solutions**

**Wireless Router / Wireless Signal Detector**

### 4 Port Wireless LAN Access Point

**MODEL CODE**

WL7209APG

**FEATURES**
- Supports point-to-point and point-to-multi point bridge function
- Complies with IEEE 802.11g/b 2.4GHz specification
- Supports WDS (Wireless Distributed System) repeater mode and roaming link integrity
- Supports authentication for wireless connectivity based on ESSID
- Provides 64/128/256 bit key length WEP data encryption
- WPA security enhanced function (pre-shared key, 802.1x, TKIP …)
- Provides MAC access control and hidden SSID function
- Provides DHCP server and RADIUS server with EAP-MDS authentication function
- Web-based configuration, Firmware upgradeable via Web
- Provides RP-SMA detachable antenna that can be easily replaced by a high-gain outdoor antenna
- 2 Year Warranty

### 4 Port Wireless LAN VPN Router

**MODEL CODE**

BR-6304WG

**FEATURES**
- Complies with IEEE 802.11g/b 2.4GHz specification
- NAT/NAPT IP Sharing / IPSec VPN gateway (ESP, IKE)
- 3DES and AES encryption algorithms
- SPI Anti-DoS Firewall / Virtual Server/DMZ
- Supports WEP, WPA2 wireless LAN security
- Provides AP, AP client, Bridge, WDS, Universal repeater modes
- Special Applications (Port Triggers)
- DDNS (DyndNS, TZO)
- VPN Pass Through (IPSec/PPTP)
- PPPoE/Static IP/PPTP/DHCP/L2TP/Wireless WAN types
- Web User Interface (Remote Configuration)
- System Status (Port Connectivity, DHCP)
- 2 Year Warranty

### Wireless LAN PoE Access Point

**MODEL CODE**

WL7206PDG

**FEATURES**
- Complies with IEEE 802.11g/b 2.4GHz specification
- Supports IEEE802.3af PoE Standards
- Supports 2.400~2.4835 GHz frequency band, 1–14 channels
- High data rate up to 54Mbps network speed
- Auto rate fallback in case of obstacles or interferences
- WPA / WPA2 security enhanced function
- WDS (Wireless Distributed System) bridge mode
- Provides station mode to act as a wireless LAN client station
- Roaming link integrity
- Authentication for wireless connectivity based on ESSID
- Provides 64/128 bit key length WEP data encryption
- Provides DHCP server
- Provides MAC access control
- Firmware upgradeable via Web
- Compact-size design
- 2 Year Warranty

### Wireless Signal Detector / USB2.0 Adapter

**MODEL CODE**

WL7317LDG

**FEATURES**
- Immediately indicates whether the environment has available wireless network or equipment
- LCD with backlight indicates type of network (802.11b/g), signal strength, SSID, operating channel, network mode, number of APs, battery strength and type of security enabled on the detected network
- Rechargeable Li-Polymer battery
- High data transfer rate – up to 54Mbps
- High throughput supports multi-media data bandwidth requirement
- WEP, WPA / WPA2 (AES with IEEE 802.1x) wireless security
- USB 2.0/1.1 interface
- Software AP function, which turns the wireless station into a wireless AP
- 2 Year Warranty