

Draft IEEE 802.11n Dual Band Wireless Giga Broadband Router

SK-6208-v2 WLAN 11n Router, With IEEE 802.11n Draft 2.0 Specifications, Delivers Wireless Speed Up To 300Mbps Data Rate, Provides Multi-Functional Capabilities, Particularly The High-Performance Throughput And High-Quality Security. Incorporating Five Fast Ethernet Ports and Wireless (802.11b/g/n) Networking Device, WA-6208-v2 Enables Your Whole Network Sharing A High-Speed Cable Or DSL. It Also Maximizes The Performance And Ideal For Media-Centric Applications Like Streaming Video, Gaming And Voice Over IP Technology.

Build USB 2.0 Port, And Supports NAS (Network Attached Storage). The Product Serves As Network Storage When A USB Hard Disk Is Attached To It, And Files In The Hard Disk Can Be Shared Throughout The



SK-6208-V2

Features

Operation Mode

- Router (Gateway) Mode
- Bridge (AP) Mode
- WISP Mode

Wireless

- Mode : AP / Repeater / Client / WDS
- Channel Selection : Auto Or Manually- SSID : One SSID

WAN/LAN

- WAN Connection Type : Static IP / DHCP Client / PPPoE / PPTP (Static/Dynamic)
- Networking : DHCP Server/Client , DynDNS, NTP Client , And VPN Pass Through Security
- Wireless Security : None ; WEP64/128 ; WPA/WPA2 Pre-Shared Key , WPA/WPA2
- Ciphers : TKIP/AES/TKIP+AES
- Access Control List : Allow Or Deny List

WPS

- Support PBC And PIN Setting

USB

- File Server Function
- Wireless Modem (3.5G/3G Adapter)

Firewall

- IPsec / PPTP / L2TP Pass Throught
- IP Filtering
- Port Filtering
- MAC Restricting
- URL Filtering
- Port Forwarding
- DMZ

Management

- System Status
- Packet Statistic For Ports (WLAN/LAN/WAN)
- SysLog (Local And Remote)
- Firmware Upgrade
- Restore Settings

Wireless

- IEEE 802.11b/g
- IEEE 802.11a
- Draft IEEE 802.11n

Ports

- WAN : 1 Giga Ethernet Port
- LAN : 4 Giga Ethernet Ports
- USB : 1 Port

Antenna

- Q'ty : 3
- Type : Fixed Or SMA

LED

- Power (Green)
- WAN (Green)
- LAN (Green)

Button

- Hardware Reset
- WPS

