

Description:

SK-DSL998W integrated ADSL2+Modem and 802.11g wireless router. supports full-rate ADSL connectivity conforming to the ITU and ANSI specifications; the ADSL PHY supports dual latency ADSL Framing (fast and interleaved) and the 1.432 ATM Physical Layer. SK-DSL998W is a complete plug-and-play solution. With standard Ethernet interface, supporting Auto MDI/MDIX. With a built-in 4-port switch, up to four network-ready computers or devices can simultaneously be connected to the SK-DSL998W for access to the Internet. It has good stability and easy to use.

SK-DSL998W



Features

- Downstream up to 24Mbps, Upstream up to 1Mbps,
- 4 10/100Mbps Auto-Negotiation RJ45 port supporting Auto MDI/MDIX, 1 RJ11 port
- Supports 54/48/36/24/18/12/9/6/11/5.5/3/2/1Mbps wireless LAN data transfer rates
- Provides WPA and WPA2 authentication and TKIP/AES encryption security
- Supports Wireless Roaming, can move among different AP and no break
- Supports bridge and NAT router mode, providing integrated internet access for SOHO user
- Support DHCP , PVC
- High speed and asymmetry data transmit mode, adapt to wide-band internet access
- Point to point connection, provide safe and exclusive bandwidth
- Compatible with all mainstream DSLAM (CO)
- Support All ADSLII/II+ industrial standards
- Complies with IEEE 802.3, IEEE 802.3u standards
- Quick response semi-conductive surge protect circuit, provides reliable ESD and surge-protect function
- Build-in watch software, inspect network status real time
- Advanced DMT modulation and demodulation
- Support remote upgrade, and remote management;

Specification

Model Name	Wireless Router/Modem/Switch
LAN Specification	IEEE 802.3, 802.1d,802.11B/G
WAN Specification	ANSI T1.413 ISSUE2, ITU G.992.1(G.DMT), ITU G.992.2(G.Lite), ITU-T G.992.1(G.DMT), ADSL2/2+(ITU-T G. 992.3, ITU-T G.992.5), IEEE802.3, IEEE802.3u
Power	DC Power Adapter: 12V/1A
Dimension (L *W * H)	180×104×30(mm)
Weight	280g (Modem only)
Operating ambient temperature	0°C ~ 40°C with airflow
Storage ambient temperature	-10°C ~ 85°C
Operating Humidity	10% to 90% non-condensing
Non-operating storage humidity	5% to 95% non-condensing
Connector	1 RJ11 Jack ,4 RJ45 Jack
Cerification	CE