

AWDS-R02



ADSL2+ Wireless Router

FEATURES

- Compliant IEEE 802.11g and 802.11b Standards
- ANSI T1.413 Issue 2, ITU-T G.992.2 (G.lite) and G.992.1 (G.dmt) compliant for Annex A, B and U-R2, ITU-T G.992.3, G.992.4 for ADSL2, ITU-T G.992.5 for ADSL2+
- Supports downstream rates at up to 24Mbps and upstream rates at up to 2Mbps
- PPPoA (RFC2364), PPPoE (RFC2516), classical IPOA (RFC1577), multiple protocol over AAL5 (RFC1483, RFC2684), DHCP client mode support
- DHCP server and client mode, NAT/NAPT support
- Dynamic Domain Name System (DDNS)
- Software DMZ and Port Forwarding
- 4-port 10/100Mbps auto-crossover (MDI/MDI-X) - Switch compliant with IEEE802.3 and IEEE802.3u
- Ethernet to ADSL-self-learning (up to 128MAC) transparent bridging compliant with IEEE802.1d
- Compliant IEEE 802.11b/g standard
- Up to 54Mbps data rate for wireless networks
- Supports 64/128-bit WEP, WPA, WPA2 for wireless security
- Firmware upgraded via Web-based GUI