

Wired ADSL2+ Modem Router

DL4201

- Easy Setup
- ADSL2+
- 2IN1



Features:

- >2 in 1: Combine ADSL2/2+ Modem and Router in a single device
- >Provides Quick Start Wizard to help you set up your network in Minutes
- >Slim body design idea for home and office use
- >LEDs indicate port activity

Brief:

Create a wired network in your home using the netis DL4201 wired modem Router. Connect this wired router to a broadband modem and share your high-speed Internet access, check email, share files, and enjoy online gaming. With the Quick Start Wizard, you can easily build a wired network and share your high speed internet connection with all the PCs connected to surf the internet, chat online and check mails.

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Specification:

Hardware	
Interface	1 * 10/100M Auto MDI/MDIX RJ45 1*RJ11
LED	Internet ADSL LAN Power
Power Supply	DC 5V/800mA(Output)
Dimensions (L x W x H)	72x 69 x 25mm
Software	
Standards	IEEE 802.3, IEEE 802.3u
Data Rate	Downstream: Up to 24Mbps Upstream: Up to 1Mbps
ADSL Feature	Full-rate ANSI T1.413 Issue 2 ITU-T G.992.1(G.DMT) ITU-T G.992.2(G.Lite) ITU-T G.992.3 ITU-T G.992.5 ITU-T K.2.1
ATM / PPP Protocols	ATM Forum UNI3.1/4.0 PVC (up to 8PVCs) ATM Adaptation Layer Type 5 (AAL5) ATM QoS Bridged and routed Ethernet encapsulation VC and LLC based multiplexing PPP over Ethernet (RFC2516) PPP over ATM (RFC 2364) IPoA (RFC1577/2225)
Main Features	DHCP, DHCP relay NAT, Static Routing VPN (PPTP, L2TP, IPSec) Pass-through PVC/Ethernet Port Mapping DNS Relay, DDNS IGMP Multicast, IGMP snooping V1/V2 Virtual server, DMZ, ACL (Access Control List) UPnP
Management	Web Based Configuration (HTTP), Remote management, Telnet management, command Line Interface, TR-069, SNMP, Web Based Firmware Upgrade, CWMP (TR-069), Diagnostic Tools
Others	
Certification	CE, FCC
Environment	Operating Temperature: 0°C~40°C Storage Temperature: -40°C~70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing
Package	1 *DL4201 1 * Quick Installation Guide 1 * Power Adapter 1* Ethernet Cable 2* RJ11 cable 1* Splitter

Topological Graph:

