ASUS
IN SEARCH OF INCREDIBLE

FAST Networking Solutions
FAST · EASY · STABLE

DSL-N10 ADSL Modem Router
Wireless-N150

150Mbps

ASUSWRT
Graphical Interface

Guest Access
4 Seperate Networks

WPS Connection
One Push Secure Setup

4000V
Anti-Surge

Plug-n-surf with no CD required

1. All-in-one wireless ADSL modem router
2. Set up, monitor and control your network easily with the ASUSWRT graphical interface
3. Responsive and stable browsing for an easy-to-use network solution.

Win8 Support
Win7 Support
Mac

DSL-N10 Wireless-N150 ADSL Modem Router

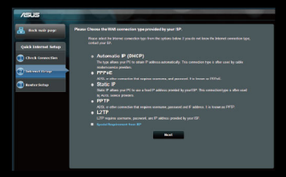
(QIS) Quick Internet Setup

In only 3 steps and in less than 30 seconds, setup your router and connect to the Internet.

Step 1

Power up the router and launch the browser

Step 2



Enter the information provided by your ISP

Step 3

Start surfing!

Real-time traffic and connection quality monitoring

Intuitive ASUSWRT graphical interface with special ADSL-related enhancements, including a signal-to-noise ratio (SNR) measuring tool that can help you monitor the stability of an ADSL connection and a traffic monitor shows the data sent and received via the WAN, wired and wireless networks.

SPECIFICATIONS

WAN ADSL port	• 1 x RJ11
LAN Ethernet port	• 4x 10/100Mbps RJ-45 ports
Antenna	• 1x fix 5 dBi antenna
Wi-Fi standard	• IEEE802.11b, 802.11g, 802.11n
Operating Frequency	• 2.4GHz
Operation Channel	• 11 for N. America, 13 Europe (ETSI)
Wi-Fi Data Rate	• 802.11b: Up to 11Mbps • 802.11g: Up to 54Mbps • 802.11n: Up to 300Mbps
ADSL Standard	• ANSI T1.413i2 • ITU G.992.1 (G.dmt) . ITU G.992.2 (G.lite) • ITU G.992.3 ADSL2 (G.dmt.bis). ITU G.992.4 (G.lite.bis) • ITU G.992.5 (G.dmt.bisplus). ITU G.994.1 (G.hs) • ITU G.995.1, ITU G.996.1, ITU G.997.1, ITU-T K.2.1 • ADSL/ADSL2/ADSL2+ multimode Annex A, Annex B compliant
ADSL Data Rate	• ADSL 2/2+ 24Mbps downstream
Power Adapter	• AC input : 100~240V(50~60Hz) • DC output : 12V with max. 0.5A

Dimension	• 190 x 123 x 35 (L x W x H) mm
Weight	• 314g
Encryption	• 64/128-bit WEP/WEP2 • WPA/WPA2-PSK/AES,WPA
Management	• Quality of Service (QoS) • DHCP Server • Web-based administration • System event log • Firmware upgrade • Save/restore configuration file • Auto VPI/VCI detection
Button & Switch	• WPS button, Reset button • Wireless On/Off switch
LED indicator	• Power, ADSL, Internet, Wireless, LAN
Utilities	• ADSL Setting Wizard • Device discovery • Firmware Restoration