

Specifications

Model WRT160NL

Chipset: Atheros AP81

ROM: 8MB

RAM: 32MB

Standards: 802.3, 802.3u, 802.11b, 802.11g, Draft 802.11n Ports: Ports Internet, Ethernet [1-4], USB, Power Buttons: Wi-Fi Protected Setup, Reset LEDs: LAN [1-4], W-Fi Protected Setup?, Wireless, Internet, Power

Cabling Type CAT 5e number of Antennas 2 Connector Type R-SMA Detachable (y/n) Yes

RF Pwr (EIRP) in dBm Draft 11n: HT20: Typ. 17 +/-1.5dBm @Normal Temp Range (2 Chains) HT40: Typ. 15 +/-1.5dBm @Normal Temp Range (2 Chains) 802.11g: Typ: 15 +/- 1.5 dBm @ Normal Temp Range 802.11b: Typ: 19 +/- 1.5 dBm @ Normal Temp Range

Receive Sensitivity 802.11n HT40/MCS15 270 Mbps: -67 dBm 10% PER 802.11n HT40/MCS0 13.5 Mbps: -75 dBm 10% PER 802.11n HT20/MCS15 130 Mbps: -69 dBm 10% PER 802.11n HT20/MCS0 6.5 Mbps: -79 dBm 10% PER 802.11g 54 Mbps: -74 dBm 10% PER 802.11g 6 Mbps: -84 dBm 10% PER 802.11b 11 Mbps: -86 dBm 10% PER 802.11b 1 Mbps: -92 dBm 10% PER

Antenna Gain in dBi 802.11g: 2.4 GHz <= 1.8dBi Draft 11n: 2.4 GHz <= 1.8 dBi

Ethernet: Realtek RTL8306S

Wi-Fi: AG7100

TX / RX Antenna Chains: 1+3 for both (WRT160NL has no antenna #2 - see [this Forum thread](#))

Support

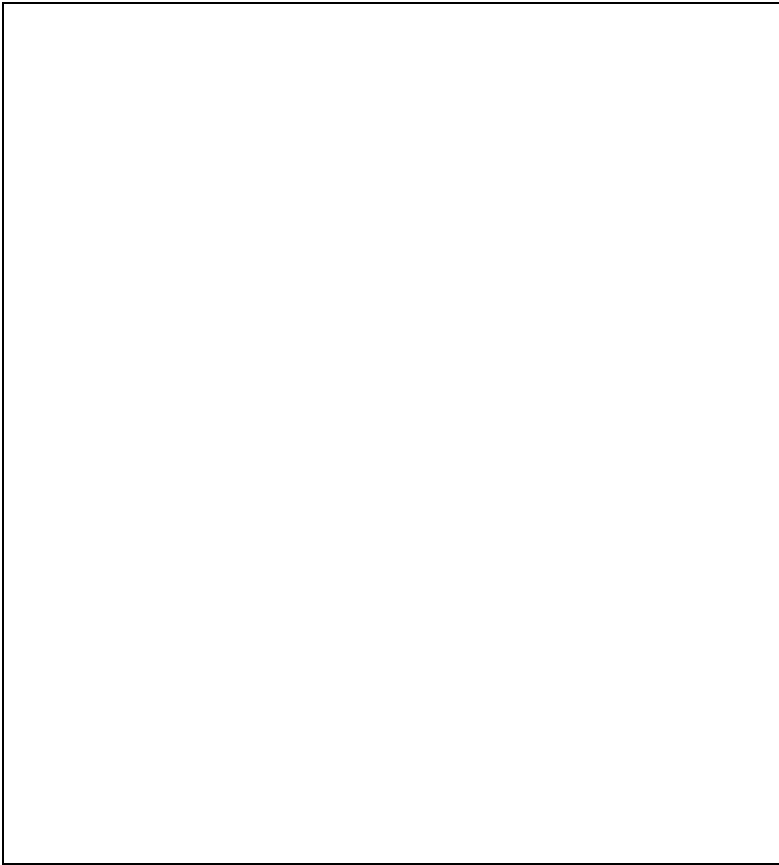
The WRT160NL is supported via DD-WRT firmware and is downloadable from [Where do I download firmware](#).

The router will support a load of 3G modems with this firmware!

Pictures

Linksys_WRT160NL

Front:



Back:

