

2.4Ghz and 5Ghz Dual Band 802.11ac Exceptional Wireless Performance for Streaming Movies, Broadband Internet, Home Networking and Mediacentric Applications

The ReadyNet AC750 Wireless 11AC Router is a combined wired/wireless dual band network connection device designed specifically for small business, office, and home office networking requirements. It complies with the IEEE 802.11ac standard with wireless transmission speeds of up to 750Mbps. This router features (1) 10/100Mbps WAN port, (4) 10/100Mbps LAN ports, works well with other 11b/g/n protocol wireless products, and provides multiple security measures such as SSID broadcast control, MAC address access control, WEP encryption, and WPA, WPA-PSK authentication.



FEATURES

- 2.4Ghz and 5Ghz dual band
- Complies with the IEEE 802.11a/b/g/n/ac
- Data rate of up to 750Mbps network speed
- MIMO technology with strong signal penetration and wide wireless coverage providing excellent performance and stability
- Supports 20/40MHz Bandwidth; multiple BSSID; roaming technology to ensure efficient wireless connections; DSSS Spread Spectrum Technology; QOS-WMM
- Provides a 10/100M Ethernet (WAN) interface that can be accessed by xDSL Modem, Cable Modem, or Ethernet
- Provides (4) 10/100M Ethernet (LAN) interfaces
- Auto MDI/MDIX
- Automatic adjustment of the wireless transfer rate
- 64/128 bit WEP Encryption, WPA, WPA2, WPA-Mixed encryption and security mechanism, WPS
- (3) external fixed-gain antennas
- USB2.0 interface
- Option to hide SSID broadcast
- Built-in Network Address Translation (NAT) functionality
- Built-in DHCP server
- Upgrade firmware via the web
- Remote and local web management together with setup wizard
- WMM for efficient voice and video over wireless
- VPN pass-through, UPnP, DMZ, ACL
- Repeater, WDS, and AP Client modes

