

## Linksys X3500 N750 Dual-Band Wireless Router with ADSL2+ Modem and USB



Creating a premium performance wireless network suitable for your DSL or cable broadband connection at home in a few easy steps that is ready for streaming HD quality home entertainment and online gaming.

### Ideal for:

- Sharing Internet access, surfing the web, emailing and printing wirelessly
- Connecting multiple devices and to add USB storage to the network
- Connecting to a DSL connection or cable modem



### Key features:\*

- All-in-one device - functions as a wireless ADSL2+ modem router or a wireless router
- Wireless-N router with wireless transfer speeds up to 750 Mbps
- Reliable range with MIMO antenna technology
- Four Gigabit Ethernet ports for speeds 10x faster than Ethernet



# Linksys X3500

## N750 Dual-Band Wireless Router with ADSL2+ Modem and USB



### Built-in DSL modem

Directly connects you to the internet wirelessly —no separate DSL modem required. The Linksys X3500 can also act as a wireless router by connecting the Ethernet WAN port to a cable modem.



### Superior wireless speed

The Linksys X3500 offers fast speed to connect your computers, Internet-ready TVs, game consoles and other WiFi devices at transfer rates up to 300 + 450 Mbps for an optimal home network experience.



### Reliable wireless coverage

The MIMO antenna technology provides broad coverage so you can enjoy your wireless network from anywhere in your home.



### Advanced security

Advanced security features such as WPA2 wireless encryption and the integrated firewall help you keep your network protected.



### The power of Dual-Band

Double your network bandwidth with Dual-Band N (2.4 and 5 GHz) designed to avoid interference and maximise throughput. Ideal for HD video streaming, high speed file transfers and wireless gaming.



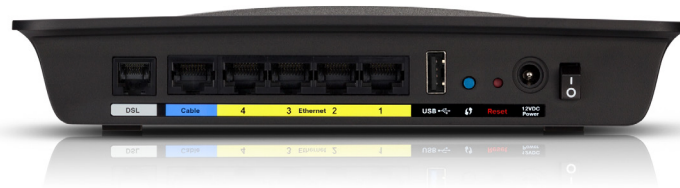
### Benefits of Gigabit

Use the four Gigabit Ethernet ports for quick file sharing, 10x faster than standard Ethernet, between other Gigabit-enabled devices like computers, hard drives, and servers.



### Built-in USB ports and DLNA Certified® media server

The USB ports let you add storage devices and printers to your network to share files or print wirelessly throughout your home. The built-in DLNA Certified® media server enables media streaming to your TV, Xbox 360, PS3, or other DLNA compatible devices.



## MINIMUM SYSTEM REQUIREMENTS

Web Browser	Internet Explorer 7, Safari 4, or Firefox 3 or higher for optional browser-based configuration
PC	Wi-Fi enabled PC with CD or DVD drive, running Windows XP SP3, Windows Vista SP1 or later, Windows 7 or Windows 8
Mac	Wi-Fi enabled Mac with CD or DVD drive, running OS X Leopard 10.5 or Snow Leopard 10.6 or later, or Lion 10.7 or later

## PACKAGE CONTENTS

- Linksys X3500 N750 Dual-Band Wireless Router with ADSL2+ Modem and USB
- CD-ROM with Cisco Connect Software and Resources
- Ethernet Cable
- Telephone Cable
- Quick Start Guide
- Power Adapter

X3500-ME

Annex A

UPC: 745883595846  
EAN: 4260184661473

## TECHNICAL SPECIFICATIONS

Model	Linksys X3500
Technology	Wireless-N
Bands	2.4 GHz & 5 GHz
Transmit/Receive	2x2 (2.4GHz) & 3x3 (5GHz)
Antennas	2x2 (2.4GHz) & 3x3 (5GHz) internal
USB port	1 x USB StorageLink
Ports x speed	4 x Gigabit LAN 1 x Ethernet WAN 1 x DSL
IPv6 Support	Native IPv6 and 6rd support
Cisco Connect Software	Setup guest access Manage parental controls Advanced network settings
Setup	Cisco Connect CD Install
OS Compatibility	Windows, Mac
Package dimensions	31,9 x 23,5 x 6,5 cm (w x h x d)
Product dimensions	21,19 x 19,9 x 4 cm (w x h x d)
Product weight	0,803 kg
Warranty	2 year hardware limited warranty
Radio Specs:	
Operating Frequency:	2412-2472 & 5180-5240 MHz,
Max Output Power (EIRP):	2.4GHz: 19.55dBm, 5GHz: 22.66dBm,
Antenna Gain:	2.4GHz: 4.6dBi, 5GHz: 5.5dBi,
Antenna Type:	PIFA.
Power Supply Specs:	INPUT:100-240V~ 1A 50/60Hz OUTPUT:12V DC 2A



\*Maximum performance derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

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