Linksys EA3500 | Dual-Band N750 Router with Gigabit and USB



Create a powerful wireless home network optimized for video, music and multi-player gaming.

Powerful performance for home entertainment. Ideal for:

- Active online households and home theaters
- Streaming HD video and music plus multiplayer gaming
- Transferring and downloading large files
- Connecting multiple devices -TVs, Blu-ray players and game consoles
- Adding storage, printers, or other devices



The Cisco Advantage

- Cutting edge technology from the networking leader
- Best-in-class security
- 24/7 Award-winning customer support
- One year hardware limited warranty

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Key Features

- High Speed (up to 300 + 450 Mbps) for fast wireless transfer rates
- Superior range with enhanced MIMO antenna array
- Gigabit Ethernet (10/100/1000 Mbps) ports for speeds 10x faster than Ethernet
- Simultaneous dual-band to maximize throughput and help avoid network interference
- USB Port to add a range of devices such as storage and printers



Superior Wireless Speed

The Linksys EA3500 offers fast speed to connect your computers, Internet-ready TVs, game consoles, and other Wi-Fi devices at transfer rates up to 300 + 450 Mbps speed for an optimal home network experience.



Optimal Wireless Coverage

Built with leading 802.11n wireless technology, the Linksys EA3500 offers superior range to create a powerful wireless network. Enhanced MIMO antenna array boosts signal strength to provide exceptional coverage and reliability so you can enjoy your wireless network from anywhere in your home.



The Power of Dual-Band

Double your network bandwidth with Dual-Band N (2.4 and 5 GHz) designed to avoid interference and maximize throughput for smoother and faster HD video streaming, file transfers, and



Benefits of Gigabit

Use the four Gigabit Ethernet (10/100/1000) ports for quick file sharing, 10x faster than standard Ethernet, between other Gigabitenabled devices like computers, hard drives, and servers.





Cisco Connect Software

- Quick Three Step Setup
- **Customizable Parental Controls**
- ✓ Instant Guest Access
- Optional Advanced Settings
- Downloadable App for Convenient Network Access



Built-in USB Port

The USB port lets you add a range of devices such as storage and printers to share files at home or over the Internet for greater access to more information.



SpeedBoost™ Technology

Higher quality antenna technology helps to maintain high speeds across greater distances throughout your home for maximum wireless coverage and in-home mobility.



Advanced Security

Help keep your network and personal information protected with advanced WPA2 encryption and SPI firewall.



Quality of Service (QoS)

Traffic prioritization technology delivers smoother performance for music, voice and video.



IPv6 Enabled

The Linksys EA3500 supports the latest Internet Protocol technology to future-proof your network.

TECHNICAL SPECS

Model:	Linksys EA3500
Technology:	Wireless-N
Bands:	Simultaneous 2.4 GHz and 5 GHz
Transmit/Receive:	2 x 3 for 2.4 GHz, 3 x 3 for 5 GHz
Antennas:	6 internal
OS Compatibility	Windows, Mac
Software Setup:	CD Install
Ethernet Ports x Speed:	4 x Gigabit
Cisco Connect Software:	Yes, App Enabled
LISB Port:	Ves Shared Storage and Virtual LISB

MINIMUM SYSTEM REQUIREMENTS

- PC: Wi-Fi enabled PC with CD or DVD drive, running Windows XP SP3, Windows Vista SP1 or later, or Windows 7
- · Mac: Wi-Fi enabled Mac with CD or DVD drive, running OS X Leopard 10.5.8 or later, Snow Leopard 10.6.1 or later, or Lion 10.7 or later
- Web Browser: Internet Explorer 7, Safari 4, or Firefox 3 or higher for optimal browser-based configuration

PACKAGE CONTENTS

- Linksys EA3500 Dual-Band N750 Router with Gigabit and USB
- CD-ROM with Setup Software and Resources
- Ethernet Cable
- Power Adapter

PACKAGE DIMENSIONS

12.53 W x 9.25 H x 2.56" D

For more information on this product, please visit Linksys.com

*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

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