



## Linksys WES610N | Dual-Band N Entertainment Bridge



Connect multiple home theater devices to your wireless network with the power and smooth performance of Dual-Band N

### Ideal for

- Easy wireless connectivity
- Streaming HD video and music
- Gaming online head-to-head
- Enjoying online entertainment like Hulu™ and Rhapsody®
- Connecting multiple home theater or office devices

**For the ultimate entertainment experience and optimal network performance pair with a Dual Band-N Router like the Linksys E3200 or E4200**



### 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

POWERFUL HOME NETWORKING PERFORMANCE

# Linksys WES610N | Dual-Band N Entertainment Bridge

## Key Features\*

- High speed connection (up to 300 Mbps) for fast transfer rates
- Superior range with multiple antennas
- Four Fast Ethernet (10/100 Mbps) ports to connect wired devices
- Dual-Band N designed to avoid interference and maximize throughput



### High Speed

The Linksys WES610N provides fast wireless connectivity for up to four Ethernet-enabled HDTVs, Blu-ray players, game consoles, or other Wi-Fi devices. With transfer rates up to 300 Mbps, you'll enjoy a powerful networking experience for streaming video, sharing photos, or gaming online.



### Superior Range

Built with leading 802.11n wireless technology, the Linksys WES610N offers superior performance and range. Multiple MIMO (multiple input, multiple output) antennas help create a strong, stable link to your router for reliable connectivity of your home theater devices.



### The Power of Dual-Band

Get superior wireless performance with Dual-Band N (operates in either the 2.4 or 5 GHz radio bands) designed to avoid interference from competing networks and devices. Leverage the less crowded 5 GHz band for bandwidth sensitive media applications so you can maximize throughput and enjoy smoother media streaming and gaming.



### HD/3D Ready

Bring the ultimate entertainment experience to your home with high performance HD/3D quality wireless. The Linksys WES610N is ideal for connecting your home theater. Link HDTVs, media players, game consoles, and more to your router and Internet connection. QoS traffic prioritization technology delivers time-sensitive traffic efficiently so you can enjoy smooth video, music streaming, and gaming performance.



### Advanced Security

Keep Wi-Fi freeloaders at bay with the latest in WPA2 security to help keep your network protected.



### Push-Button Setup

The Wi-Fi Protected Setup™ button on your router and bridge is designed to get you setup easily and more securely. Once the wireless connection to your router has been established, simply plug any wired Ethernet device to the bridge and enjoy instant wireless connectivity.\*\*



## TECHNICAL SPECS

<b>Model:</b>	Linksys WES610N
<b>Technology:</b>	Wireless-N
<b>Bands:</b>	2.4 GHz or 5 GHz
<b>Transmit/Receive:</b>	2 x 2
<b>Antennas:</b>	3 internal
<b>Ethernet Ports x Speed:</b>	4 x 10/100
<b>Setup:</b>	Push-Button Wi-Fi Protected Setup™
<b>Support:</b>	24/7 Award winning Online Support Resources 90 days complimentary assisted support
<b>Warranty:</b>	1 year hardware limited warranty

## MINIMUM SYSTEM REQUIREMENTS

- **Wireless:** Existing a/b/g/n wireless router or access point
- **Ethernet Port:** Active Ethernet port on device to be connected
- **Web Browser:** Internet Explorer 7, Safari 4, or Firefox 3 or higher for optional browser-based configuration
- **HD/3D Video Streaming:** Requires a minimum of 100 Mbps transfer speed. Actual performance may vary.

## PACKAGE CONTENTS

- Linksys WES610N Dual-Band N Entertainment Bridge
- CD-ROM with Documentation Resources
- Ethernet Cable
- Power Adapter

## PACKAGE DIMENSIONS

9.625 x 6.25 x 3.25 in

For more information on this product, please visit [Linksys.com](http://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 other adverse conditions.

\*\*Secure push-button setup works with devices that support Wi-Fi Protected Setup™ like Cisco Linksys E-Series routers and others.

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