

**Boost your existing WiFi**

- Dual band WiFi up to 750Mbps
- Supports new 802.11ac & b/g/n WiFi devices
- FastLane™ Technology for high-speed connections

**Overview**

NETGEAR AC750 WiFi Range Extender boosts your existing network range, delivering AC dual band WiFi up to 750Mbps. It works with any standard WiFi router & is ideal for HD video streaming & gaming. Get the connectivity you need for iPads®, smartphones, laptops & more.

**Newer WiFi Standards**

Create stronger WiFi access for 802.11b/g/n & ac WiFi devices.

**Easy Setup**

Smart LED indicators find the best location for your range extender.

**FastLane™ Technology**

Use both WiFi bands to establish one high-speed connection; ideal for HD streaming & gaming.

**Simultaneous Dual Band WiFi**

Extend 2.4 & 5GHz WiFi up to 750Mbps & reduce interference.

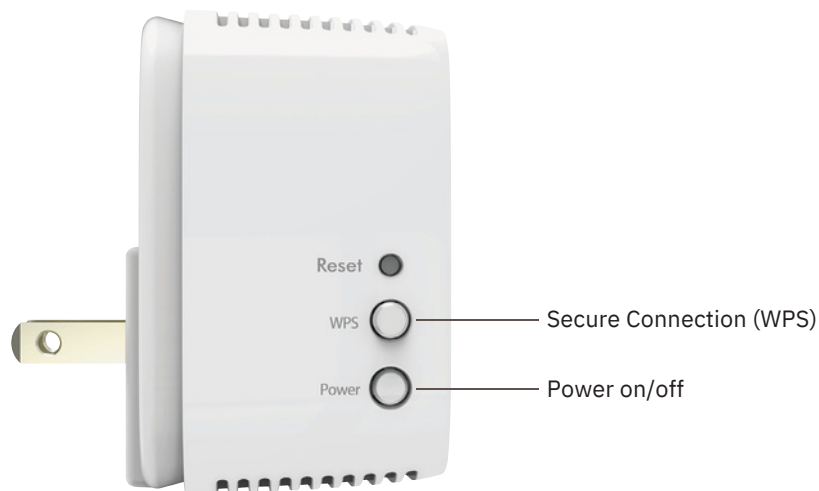
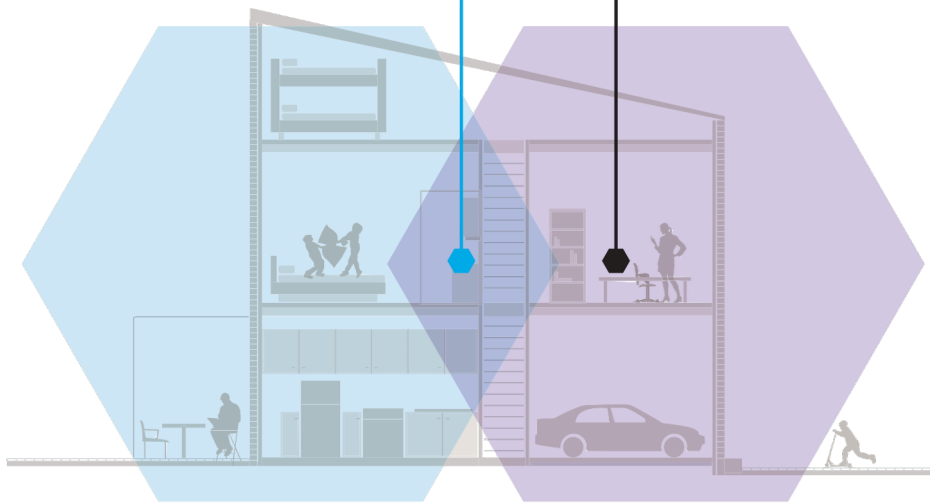
WiFi Range Extenders boost your existing WiFi & deliver greater wireless speed where the signal is intermittent or weak, improve range & connectivity you desire for iPads®, smartphones, laptops & more.

**WiFi Range Extender**

Boosts the range of your existing WiFi & creates a stronger signal in hard-to-reach areas.

**Existing WiFi**

Sometimes your router does not provide the WiFi coverage you need.



### Package Contents

- AC750 WiFi Range Extender (EX3110)
- Quick start guide

### Physical Specifications

- Dimensions: 2.85 x 2.85 x 2.55in

(72.5 x 72.5 x 64.8mm)

- Weight: 0.34lb (0.152kg)

### Warranty

- [www.netgear.com/warranty](http://www.netgear.com/warranty)

### Support

- 90-day complimentary technical support\*

### Ease of Use

- CD-less setup—great for mobile devices
- Push 'N' Connect using WPS1

### System Requirements

- 2.4 and/or 5GHz 802.11 a/b/g/n/ac WiFi

router or gateway

- Microsoft® Internet Explorer® 8.0, Firefox® 20 or Safari® 5.1 or Google Chrome™ 25 browsers or higher

### Security

- Standards-based WiFi Security (802.11i, 128-bit AES encryption with PSK) and WEP

### Standards

- IEEE® 802.11 b/g/n 2.4GHz
- IEEE® 802.11 a/n/ac 5GHz