NIGHTHAWK



Boost Your Existing WiFi Range

• Dual band WiFi up to 2200Mbps • Smart Roaming. One WiFi Name • MU-MIMO for simultaneously streaming to multiple devices • Works with your existing router

Nighthawk® X4 WiFi Mesh Extender

NIGHTHAWK

EXTEND | EXTREME RANGE & PERFORMANCE

- Easily create a whole-home WiFi Mesh with your existing router
- Extends coverage of your WiFi with same WiFi name & security password
- Uninterrupted 4K video streaming as you roam room-to-room
- Push button setup



STREAM | ULTIMATE CONNECTIVITY

- MU-MIMO enables simultaneous streaming of data for multiple devices
- FastLane™ technology improves performance using both WiFi bands
- Gigabit port to connect to wired devices like smart TVs and game consoles to WiFi



MOBILE | SMART ROAMING

- Automatically connects your mobile devices to the best available WiFi
- C ustom Low-Noise Amplifier improves incoming transmission quality from mobile devices
- Optimize your WiFi network with the WiFi Analytics app for Android®
- Mobile browser support for installation

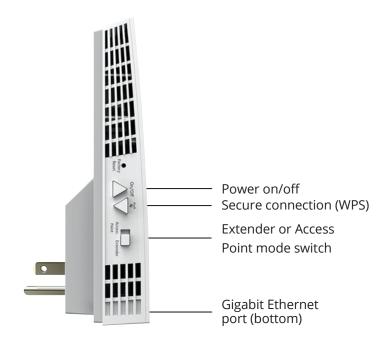


NIGHTHAWK®

WiFi Mesh Extenders boost your existing WiFi & deliver greater wireless speed & coverage to where WiFi signals are weak. Improve your home's WiFi and get better connections for iPads®, smartphones, laptops & more.

More Coverage. Smart Roaming. One WiFi Name.





NETGEAR®

NIGHTHAWK®





Nighthawk® App—Get more from your WiFi

- Quick Setup—Get connected in just minutes
- WiFi Settings—View your WiFi network name (SSID) and password
- Device List—Check devices connected to the extender
- **Network Map**—View extenders connected to the network







NIGHTHAWK®

Nighthawk® X4 WiFi Mesh Extender

Package Contents

- AC2200 Nighthawk® X4 Mesh Extender (EX7300v2)
- · Quick start guide

Physical Specifications

- Dimensions: 6.34 x 3.2 x 1.75 in
 - (161 x 81.4 x 44.5 mm)
- Weight: 0.66 lb (0.3 kg)

Warranty

• www.netgear.com/warranty

Support

- 90-day complimentary technical support*
 Ease of Use
- Quick install with Nighthawk App
- Push 'N' Connect using Wi-Fi Protected

Setup® (WPS)1

• Power on/off button

System Requirements

• 2.4 and/or 5GHz 802.11 a/b/g/n/ac

wireless router or gateway

 Microsoft® Internet Explorer 8.0, Firefox® 20, Safari® 5.1, Google Chrome™ 25.0 browsers or higher

Security

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

Standards

- IEEE® 802.11 b/g/n 2.4GHz
- IEEE® 802.11 a/n/ac 5GHz
- IEEE® 802.11 k
- One (1) 10/100/1000Mbps Gigabit
 Ethernet port with auto-sensing te c hnolo g y

