

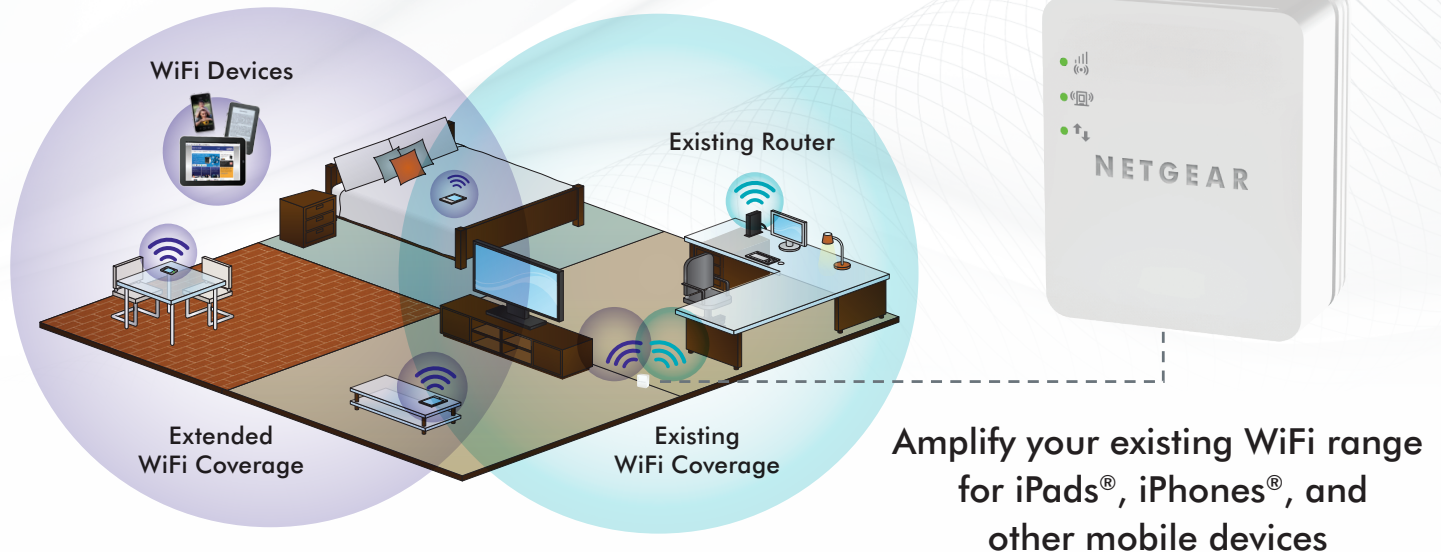


WiFi Booster for Mobile

WN1000RP



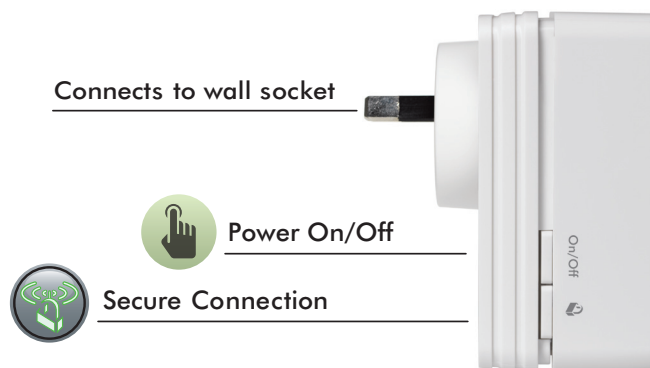
- Boost existing WiFi coverage
- Improve WiFi strength for smartphones, iPads®, and more
- Helps eliminate WiFi dead zones
- Reduce 3G/4G mobile data usage
- Works with existing WiFi equipment
- Easy installation



PRODUCT OVERVIEW

NETGEAR WiFi Booster for Mobile amplifies WiFi coverage for mobile devices in the home by extending and strengthening an existing WiFi signal, giving you the ability to enjoy an improved wireless experience on iPads and Android tablets, smartphones, netbooks and e-readers.

- **Boost WiFi**—Amplify your network by boosting the WiFi signal around the house and even outside on the patio
- **Ideal for Mobile**—Extend your WiFi network for mobile devices like iPads®, iPods®, Android® tablets, e-readers, smartphones, and netbooks
- **Reduce mobile data charges**—Reduce 3G/4G mobile data usage by connecting to WiFi while at home
- **Enhance Existing Equipment**—Keep your current equipment and improve coverage to eliminate WiFi “dead zones”
- **Easy Install**—Simple install for all devices using a browser, no CD needed
- **Push ‘N’ Connect**—Push ‘N’ Connect using Wi-Fi Protected Setup® (WPS) allows for a quick and secure connection
- **Optimal Coverage**—Real-time LEDs locate the best placement spot to provide optimal WiFi coverage
- **Universal Compatibility**—Extends b/g/n WiFi signals from any existing WiFi router or service provider gateway like Belkin®, Linksys®, D-Link®, AT&T™, 2Wire®, Verizon, EarthLink®, NETGEAR® and others†
- **Superior Security**—Works with all security standards including WPA-PSK, WPA2-PSK, mixed mode and WEP
- **NETGEAR Green features**—Power on/off button, 80% recycled packaging

**DYNAMIC LED INDICATORS**

Finds best location for optimal WiFi coverage and displays real-time, end-to-end network status



Connection status between router/gateway and Extender

On/off status of Extender

Connection status between Extender and PC

PUSH 'N' CONNECT USING WPS

A secured connection at the push of a button¹

STEP 1

Push the Push 'N' Connect button on the router

**STEP 2**

Push the Push 'N' Connect button on your extender

**STEP 3**

Secure wireless connection

**Package Contents**

- WiFi Booster for Mobile (WN1000RP)
- Installation guide

Warranty

- Localized to country of sale

System Requirements

- 802.11 b/g/n 2.4 GHz WiFi router or gateway
- Microsoft® Internet Explorer® 5.0, Firefox® 2.0, Google Chrome®, or Safari® 1.4 or higher

Standards

- IEEE® 802.11 b/g/n 2.4 GHz

Security

- Wi-Fi Protected Access® (WPA / WPA2-PSK) and WEP

Ease of Use

- CD-less installation
- Push 'N' Connect using Wi-Fi Protected Setup® (WPS)¹

Physical Specifications

- Dimensions: 67 x 55 x 34 mm (2.64 x 2.17 x 1.34 in)
- Weight: 0.1 kg (0.22 lb)

Advanced Features

- Extend Internet access for wireless devices like iPads®, iPods®, netbooks, smartphones, e-readers, and more
- Repeats 2.4 GHz Wi-Fi signals from devices made by NETGEAR® and other brands
- Dynamic LEDs display real-time network connection status

NETGEAR Green Features

Power On/Off Button



80% Recycled Packaging



CEC (California Efficiency)



RoHS



WEEE



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24/7 TECHNICAL SUPPORT*

*Basic technical support free for 90 days only

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This product is packaged with a limited warranty, the acceptance of which is a condition of sale.

*Basic technical support provided for 90 days from date of purchase.

[†]Maximum wireless signal rate derived from IEEE standard 802.11 specifications. Actual data throughput and wireless coverage will vary. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate and wireless coverage. NETGEAR makes no express or implied representations or warranties about this product's compatibility with any future standards.

[‡]May not be compatible with WiFi routers or gateways whose firmware has been altered or changed, including without limitation certain open source routers, or other WiFi routers or gateways with non-standard or outdated firmware.

¹Works with devices supporting Wi-Fi Protected Setup® (WPS).

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