



Extend Internet access to any power outlet

- Perfect for connecting smart TVs & game consoles
- Ideal for streaming music & video



Overview

The NETGEAR Powerline 200 extends your Internet access to any power outlet. With speeds up to 200 Mbps[†], it's perfect for connecting smart TVs and game consoles. It's also ideal for streaming music and video.

Plug-and-play

Set up in minutes, no need to configure or install software.

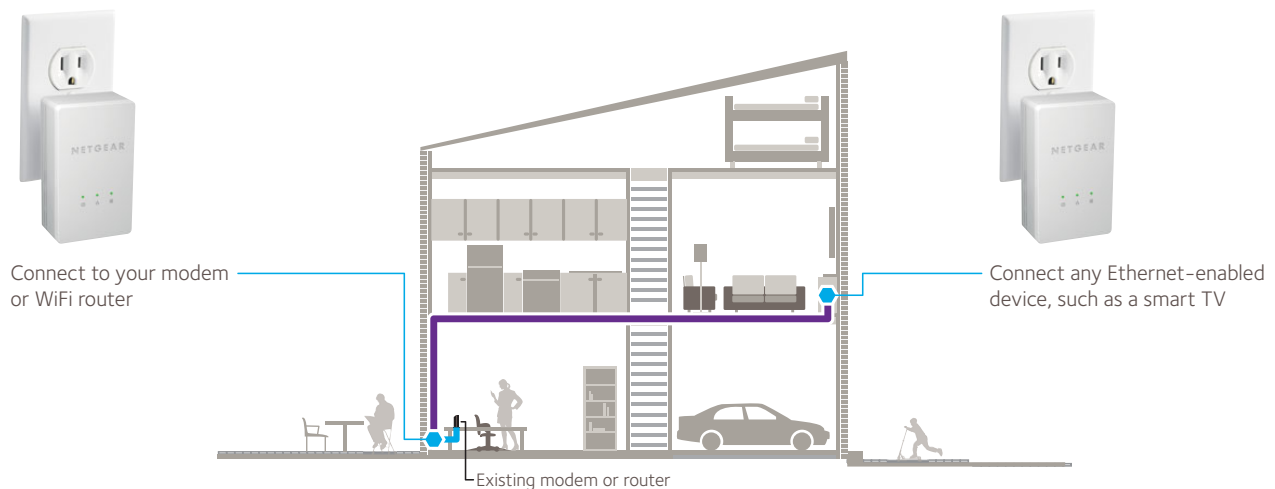
Energy-saving

Automatically powers down when not in use.

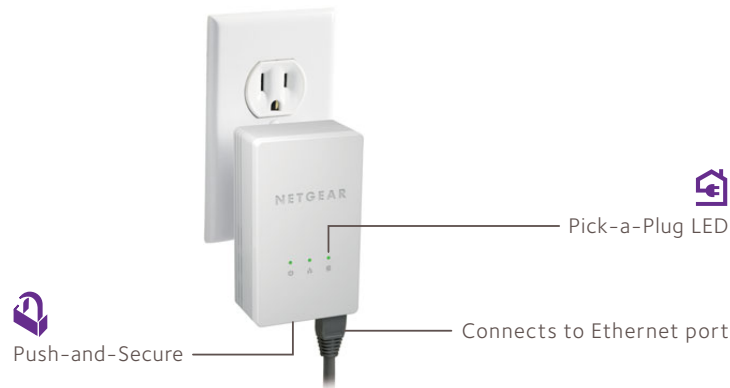
Push-and-Secure

Encrypts Powerline network connections with the touch of a button.

NETGEAR Powerline is one of the easiest ways to extend a wired Internet connection to any room without running long wires. Just plug into any electrical outlet then plug into your new network connection. It's that easy.



Network Connections



PACKAGE CONTENTS

- Two (2) Powerline 200 1 Port Adapters (XAV1301v2)
- Two (2) 6.5 ft (2m) Ethernet cables
- Installation guide

SPECIFICATIONS

- Dimensions: 90 x 53 x 32 mm (3.54 x 2.1 x 1.26in) each
- Weight: 119 g (0.26lb) each
- One (1) 200Mbps[†] Powerline AV interface each
- One (1) 10/100Mbps[†] Ethernet port each
- Typical coverage up to 500m² (5,382 ft²)[†]
- HomePlug AV¹ compliant
- IEEE[®] 802.3 compliant

WARRANTY

- Limited NETGEAR 1-year Warranty plus 90-day basic customer support. For warranty and support details in your region visit www.support.netgear.com

SYSTEM REQUIREMENTS

- RJ-45 Ethernet port
- To visualize your Powerline network and secure connection via software: Microsoft[®] Windows 7, Vista[™], XP[®] or Mac OS[®] X



This product comes with a limited warranty that is valid only if purchased from a NETGEAR authorized reseller.

* Basic technical support provided for 90 days from date of purchase, when purchased from a NETGEAR authorized reseller.

¹ Requires use of HomePlug AV compatible Powerline device (two XAV1301v2 devices included). For a complete list of HomePlug AV certified devices, please check www.homeplug.org/certified_products.

[†] Actual data throughput and data over distance will vary. Network conditions and environmental factors, including volume of network traffic, building material and construction, and network overhead, result in lower actual data throughput rate.

Outlets must be electrically connected in order for Powerline devices to provide a network connection between them.

For indoor use only.

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