Support

Thank you for purchasing this NETGEAR product. You can visit *www.netgear.com/support* to register your product, get help, access the latest downloads and user manuals, and join our community. We recommend that you use only official NETGEAR support resources.

To chat with other NETGEAR customers about our products, visit *http://community.netgear.com*.

Si ce produit est vendu au Canada, vous pouvez accéder à ce document en français canadien à *http://downloadcenter.netgear.com/other/*.

(If this product is sold in Canada, you can access this document in Canadian French at *http://downloadcenter.netgear.com/other/*.)

For the current EU Declaration of Conformity, visit *http://support.netgear.com/app/answers/detail/a_id/11621/*.

For regulatory compliance information, visit *http://www.netgear.com/about/regulatory/*.

See the regulatory compliance document before connecting the power supply.

Quick Start

AC1600 Smart WiFi Router
Model R6260

Install Using the NETGEAR Up App

The NETGEAR Up app offers a quick way to install and manage your router using your mobile device.

To install your router, download the NETGEAR Up app, launch the app, and follow the prompts. For more information, visit *netgear.com/up*.

NETGEAR®

Router WiFi Network Name and Password

Your router comes preset with a WiFi network name and password. A label on your router displays your router's WiFi network name and password.

Note: The location of the label might vary.

Your Preset Wireless Settings
WiFi Network Name (SSID):

Network Key (Password):

Note: If you prefer to install using a web browser, connect your WiFi-enabled computer or mobile device to the router WiFi network, launch a web browser, and visit *routerlogin.net*.

Package Contents

Router

Ethernet cable

Power adapter (varies by region)

Get Free Apps After the Installation

Start enjoying your new router right away with free apps that make management simple. Visit *www.netgear.com/support/product/R6260* to download the apps.

ReadySHARE® Vault. Get this free software for automatic backup of a Windows-based computer to a USB hard drive connected to the router.