Highlights

Fast and reliable 4G LTE mobile connectivity for home or office.

The 4G LTE Router from NETGEAR allows users to access and share a 4G LTE mobile broadband connection via Wi-Fi and Ethernet to ensure “always-on” connectivity. It is ideal for situations where a wireless network is needed, or wherever conventional Internet access is unavailable. Connect up to 4 wired Ethernet and over 30 Wi-Fi enabled devices.

Getting Started

Included in the box is an Installation Guide which provides all the information needed to get started, including:

• How to attach the two antennas onto the threaded antenna posts.
• Where to place the router to receive a strong mobile broadband signal.
• How to power on the router and connect computers and Wi-Fi devices.
• How to use the NETGEAR genie® web user interface.

Where To Place The Router

To optimize performance:

• Position the router in an elevated location in the center of the area where the computers and other devices operate.
• Place the router where it can receive a strong mobile signal (e.g., near a window, doorway or drywall where the signal can easily pass—avoid reflective, metal, or dense surfaces, such as mirrors, metal file cabinets, stainless steel counter tops, concrete, or brick walls).
• Keep 1–2m away from electronics that generate RF interference (e.g., microwave ovens, TVs, cordless phones).

Connecting A Device To The Router

There are two ways to connect devices to the router: wired and wireless.

• For a wired connection, a user would connect a computer using the included Ethernet cable to a yellow Ethernet LAN port on the rear panel of the router.

  ![Antenna Connector](image1)
  ![USB Ports](image2)
  ![WAN Ports](image3)
  ![Ethernet LAN Ports](image4)
  ![Power On/Off Connector](image5)
  ![Power On/Off Connector](image6)
  ![Antenna Connector](image7)

• For a manual Wi-Fi connection on a computer or wireless device, a user would connect their wireless device using the unique Wi-Fi network name (SSID) and Wi-Fi password shown on the label located on the underside of the router. Note: the Reset button can be used to restore factory settings if the preset SSID and password are ever modified and forgotten.

  ![WPS Button](image8)

• For a WPS Wi-Fi connection, a user avoids having to type the Wi-Fi password by using a Push ‘N’ Connect technique. The user simply presses the WPS (Wi-Fi Protected Setup) button on the front of the router and then within two minutes presses the WPS button on their wireless device.

Visit www.netgear.com for more product and support information.