SAFETY FIRST

Please read all of the safety notices before using this device. This device is designed to be used at least 20 cm from your body. Do not use the device near fuel or chemicals or in any areas such as service stations, refineries, hospitals, or aircraft.

Radio frequency safety information: The device includes an internal antenna. For optimal performance, avoid covering the device or using it near metal surfaces, as this might affect signal quality.

Radio frequency energy: Your wireless device is a low-power radio transmitter and receiver. When switched on, it intermittently transmits radio frequency (RF) energy. The transmit power levels are optimised for best performance and are automatically reduced when signal strength permits. Under most circumstances, the power output is very low. Under poor network conditions, the device may transmit at a higher power level, and might get hot and battery life might be significantly shorter.

Radio frequency energy: Your device is designed to emit less than the Australian Communications and Media Authority (ACMA) guidelines on RF exposure. It has been designed to use up to 0.25 W (Mega Watts) of RF energy. The device has been tested to ensure it complies with RF exposure guidelines established by the ACMA.

4GX Gigabit LTE Mobile Router: E695

2. Download the NETGEAR Mobile App. Use the NETGEAR Mobile app to change your WiFi network name and password. You can also use it to play and share media, and enable the travel router feature.

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Declaration of conformity – specific absorption rate (SAR). Your device is designed to be used at least 20 cm from the body. We declare that the product detailed in this manual, and in combination with our accessories, conforms with the essential requirements of the Radio Communications Standard (Electromagnetic IC Radiation Human Exposure) 2003 and the Australian Communications and Media Authority Section 376 of the Telecommunications Act 1997 when used at a distance of not less than 20 cm from the body.
4. Connect your devices.

a. Check to make sure that WiFi is enabled on your computer or mobile device and search for WiFi networks. Refer to the following table, or the manual for your WiFi-enabled device for further details on searching for WiFi networks.

b. Select the WiFi name displayed on your Nighthawk M1 screen.

c. Enter the WiFi password exactly as shown on the Nighthawk M1 screen.

NOTE: Your password is case-sensitive. NETGEAR strongly recommends that you change the default admin password.

Advanced Configuration and Features

To log in to the Nighthawk M1 router home page:

1. Launch a web browser from a device that is connected to the Nighthawk M1 router.
2. Enter the address field of the web browser, enter http://m.home or http://192.168.1.1.
3. In the Sign In field, enter your admin password (default is admin), and click the Sign In button.

NOTE: Your password is case-sensitive. NETGEAR strongly recommends that you change the default admin password.

Upload Media Files to the Nighthawk M1 Router

You can upload media files to either a micro SD card or a USB drive connected to the Nighthawk M1 router. Micro SD cards and USB drives are sold separately.

To upload media files to the Nighthawk M1 router:

1. Log in to the Nighthawk M1 router with a computer.
2. Click the MyMedia tab.
3. Drag and drop your files onto the page.

Use the Nighthawk M1 Router to Charge Other Devices

If your smartphone or other device is low or out of battery power, you can give it a boost by connecting it to the M1's USB port A connector. Jump boost begins automatically once the devices are connected.

LED Status

- Slow blue blink: The Nighthawk M1 router is ready.
- Fast blue blink: The Nighthawk M1 router is transferring data.
- Slow amber blink: The Nighthawk M1 router is not ready.

Power Key

- Turn on the router: Press and hold the Power key for three seconds.
- Turn off the router: Press and hold the Power key for five seconds.
- Wake the router: Press and quickly release the Power key.
- Switch between screens: Press and quickly release the Power key.

Data transfer Battery power

Technical Specifications

1 Gbps CAT 16 LTE Advanced
- Up to 4X carrier aggregation
- LTE 4X4 MIMO
- LTE 700/900/1800/2100/2600 MHz
- 3G 850/900/2100 MHz

Simultaneous Dual-Band WiFi

- WiFi 802.11 b/g/n 2.4 GHz
- WiFi 802.11 a/n/ac 5 GHz

Network Services

- Direct all calls and support for PIN numbers, SIM card registration, account and billing information, network services, and other general enquiries to Telstra at 13 22 00.
- Direct general enquiries to Telstra at livechat.telstra.com.
- See your warranty card for warranty and service information.
- For additional information, visit netgear.com/support to access the full user manual and to download firmware updates.

NOTE:
- Your password is case-sensitive. NETGEAR strongly recommends that you change the default admin password.

1. Connect your devices.
2. Select the WiFi name displayed on your Nighthawk M1 screen.
3. Enter the WiFi password exactly as shown on the Nighthawk M1 screen.

NOTE: Your password is case-sensitive. NETGEAR strongly recommends that you change the default admin password.