

Nighthawk LTE Mobile Hotspot MR1100

Additional Resource

For a more complete manual, faqs, and troubleshooting for the Nighthawk LTE Mobile Hotspot Router:
<https://www.netgear.com/images/InstallationGuide/mobile/MR1100ATT/MR1100ATT-USERS-MANUAL.pdf>

Updating the Device

Updates to the device may be necessary periodically and the device will display an alert. If so, please contact Richelle or follow these steps:

1. From a computer that is connected to the device (through WiFi or tethering) launch a web browser (Safari, Chrome, etc.)
2. Enter <http://attwifimanager>
3. On the login page enter the password (attadmin) for the device
4. Click the Start Install button
5. After the update completes, the device restarts.



1) LCD Screen: indicates signal strength, WiFi Name, Wi-Fi Password, number of devices connected, and data usage.

2) Power Button: long press to turn on and off; short press to wake screen and switch display.

3) LED indicator: slow blue blink means the device is ready; fast blue blink means the device is transferring data; slow amber blink means the device is not ready

4) USB Type A port: can be used to connect directly to a smartphone as a power bank.

5) USB Type C port: use the cord that came with the package to recharge the battery or for a tethered Internet connection without WiFi for a computer.

6) Ethernet port: can be used as a wireless router

How to Connect to the Hotspot's WiFi

- 1) Make sure that the hotspot is powered on (LED is lit)
- 2) Check to make sure that WiFi is enabled on the device you would like to connect (smartphone, laptop, desktop computer, tablet, E-reader, etc.)
- 3) Select the WiFi name that is displayed on the hotspot
- 4) Enter the WiFi password exactly as it is shown on the hotspot's screen. The password is case-sensitive.
- 5) Your device should now be connected to the hotspot's WiFi network

Tips and Troubleshooting

- Most users will only need to use the 5) USB Type C port to charge the device
- The better the signal, the longer the battery life
- If the device gets too hot it will not charge
- If the device stops charging over time, let Richelle know, the battery may need to be replaced
- If a patron has trouble with the device at home, check the AT&T coverage map: <https://www.att.com/maps/wireless-coverage.html>
Or, suggest placing the device near a window