



Nighthawk® USB-C to Ethernet Adapter



Seamless Connectivity for Hotspots

The Nighthawk USB-C to Ethernet Adapter provides a seamless way to enhance LAN connectivity for your compatible Nighthawk mobile hotspot. If your mobile hotspot already has onboard Ethernet, this adapter enables dual LAN support, allowing for increased network flexibility. For mobile hotspots without onboard Ethernet, the adapter serves as a primary LAN connection, ensuring reliable wired access. Whether you're setting up dual LAN or using it as a failover solution, this adapter offers a convenient and versatile networking upgrade.

Key Features

- **Seamless Connectivity**—Connect your compatible Nighthawk mobile hotspot to a secondary LAN port.
- **Ports**—USB-C PD port for power transfer to your mobile router and full-size RJ45 Ethernet port socket for Gigabit Network Access.
- **Power**—USB-C power is up to 60 Watts (20 Volts and 3 Amps).
- **Ease to Use**—Hot swappable and driverless installation.

Technical Specifications

- Power - USB-C power up to 60 Watts (20 Volts and 3 Amps)
- USB cable length: 10 cm
- Ports
 - One (1) full-size RJ45 Ethernet port socket for Gigabit Network Access
 - One (1) USB-C PD port for power transfer to your mobile router
- Ease of use
 - Hot swappable
 - Driverless installation

Compatibility

- Works with M3, M6, M6 Pro, M7, M7 Pro and M7 Ultra when latest firmware installed

Package Contents

- USB-C to Ethernet Dongle (USB2ETH)

System Requirements

- Available USB 3.1 Type-C port
- Windows XP/Vista/7/8/10/11
- Mac OS 10.5 and above, or Linux

Physical Specifications

- Dimensions: 50 x 45 x 14 mm (1.97 x 1.77 x .55 in)
- Weight: 22.7 g (.05 lb)

Connection Diagram



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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