



WHEN DOWNTIME IS NOT AN OPTION

MiFi® 8000 Mobile Hotspot

Why Inseego?

Headquartered in California, we design and develop all of our products in the USA and hold them to the highest security standards. Our products and solutions are trusted by US and international government entities as being safe and secure.



Emergency Response Speeds

4G LTE wireless data connectivity for critical communications. Connect up to 15 Wi-Fi clients at once, including laptops, tablets, smartphones and more.

FirstNet Ready

MiFi 8000 is certified on the FirstNet network enabling first responders to get the priority, coverage, and interoperability they need to get the job done.

Enterprise-Grade Security

Safeguard your agency's data with advanced encryption, hacker prevention, VPN pass-through, password protection, Guest Wi-Fi network and more.

24-Hour Power with Quick Recharging

Public safety is a 24/7 job and MiFi 8000 supports you for up to 24 hours on a single charge¹ and standby mode conserves battery life for days without plugging in.

MiFi® 8000 Global Mobile Hotspot Product Specifications

Technology

- Global 4G CAT 18 LTE
- Quad Band HSPA+/UMTS
- CBRS and LAA**

Chipset

- Snapdragon X20 LTE Modem

WLAN

- 802.11 b/g/n/ac
- Wi-Fi 2.4 GHz & 5 GHz
- Real Simultaneous Dual-Band Wi-Fi
- Multiple SSID/Guest Wi-Fi Support
- Connect up to 15 Wi-Fi Enabled Devices

GPS

- sGPS

Display

- 2.4" Color Touchscreen Display
- Power Indicator LED

Battery

- 4400 mAh Li-Ion Battery
- Use Time: up to 24 hrs*

SIM

- 4FF

Dimensions

- 4.45" x 2.79" x 0.75" (113 mm x 71 mm x 19 mm)

Weight

- 5.75 oz (163 g)

Environment

- Operating Temperature: -10°C to 55°C

Ports

- Type C USB - Charging, Tethering, MiFi Share and Universal Charging of External Devices
- Dual TS9 test ports

Security

- Wi-Fi Security (WPA/WPA2)
- Wi-Fi Protected Setup (WPS)
- Wi-Fi privacy separation
- On-board VPN
- VPN Pass-Through
- MAC Address Filtering
- NAT Firewall
- Port Filtering
- Security Hardened Web Interface
- Password Hash
- Anti-CSRF
- Session Timeout
- Turn Off Wi-Fi Broadcasting & USB Tethering
- Incorrect Password Lockout
- Use Admin portal to block factory reset

Systems Supported

- Windows® 7, 8, 10
- Mac OS® X 10.7 or Higher
- Linux® Ubuntu 12.4 or Higher
- Chromebook and Microsoft Surface

Standards /Approvals /Certifications

- FCC
- ISEDC
- PTCRB

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Specifications are subject to change. Please see your Inseego contact for more details.
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NOTE: Data plan required. Coverage subject to network availability.

* Battery life may vary depending upon number of connected devices and activity.

** CBRS and LAA depend on carrier network implementation

