TECHNOLOGY: 5G mmW, sub-6, LTE, Wi-Fi 7, Qualcomm® Dragonwing™ MBB Gen 3

Inseego MiFi® PRO M4335

Key hardware specs

- 5G SA/NSA w/UL CA
- Qualcomm Dragonwing MBB Gen 3
- Wi-Fi 7 for up to 50 connected devices
- 1 RJ-45 ethernet port
- 1 USB-C port
- 5050mAh Li-Ion battery (~ 8 hrs use)[1]
- 2.4" color TFT touchscreen
- 1 4FF (nano) SIM
- 2 optional TS-9 antenna ports
- TAA compliant

Target customers

- Mobile businesses
- Distributed teams
- Temporary locations and job sites
- Retail, kiosk and event deployments
- Quick-to-deploy business internet

Key software specs

- FIPS 140-3 Open SSL
- Wi-Fi security – WPA2/WPA3
- Primary & guest networks
- NAT firewall
- Port forwarding & filtering
- VPN passthrough
- MAC address filtering
- Security-hardened web interface

Customer challenges

- Need connectivity on Day 1
- Work beyond the office
- Reliable internet for temporary sites
- Downtime hurts productivity and revenue
- Public Wi-Fi isn't business-ready









[1] Battery life depends on a number of factors including connected devices, amount of traffic, network strength, etc.

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MiFi PRO M4335 Seller Talk Track

Open the conversation

How long would it take to get internet up and running if you needed connectivity at a new location tomorrow?

Position the MiFi PRO M4

“The MiFi PRO M4335 powers Verizon Business Internet On-the-Go, giving businesses a secure, portable internet solution that can be deployed in minutes. Whether supporting mobile teams, temporary locations, business continuity plans, or backup connectivity, it helps customers stay connected wherever work happens.”

Why customers choose the MiFi PRO M4335

- Verizon 5G standalone connectivity for flexible, reliable access
- Portable business internet that can be deployed in minutes
- Connect up to 50 devices with Wi-Fi 7
- Built-in Ethernet port for POS systems, kiosks and wired equipment
- Supports temporary locations, mobile teams and field operations
- Backup connectivity for business continuity and disaster recovery
- Advanced networking and security features for business use

Discovery prompts

- How do you connect new or temporary business locations today?
- Do you need internet service before wired connectivity can be installed?
- What happens if your primary internet service goes down?
- Do you operate job sites, events, pop-up locations, or mobile businesses that require connectivity?
- Are employees relying on public Wi-Fi or personal hotspots to stay productive?
- Would a portable business internet solution help you support locations wherever work happens?

Handling objections

"We already have business internet."

- “Many customers use the MiFi PRO M4335 alongside their primary internet service. It can provide connectivity for temporary locations, job sites, events, and pop-up operations, or serve as a backup solution when primary internet isn't available.”

"Our employees just use their phone hotspot."

- “A smartphone hotspot can be useful for occasional connectivity, but the MiFi PRO M4335 is purpose-built for business internet. It supports more connected devices, includes Wi-Fi 7 and Ethernet connectivity, and provides a dedicated solution for temporary locations, mobile operations, and business continuity needs.”

"Is this really different from other hotspots?"

- “The MiFi PRO M4335 is the exclusive device for Verizon Business Internet On-the-Go and is designed for business use cases. It combines Verizon 5G connectivity, Wi-Fi 7, Ethernet support, and advanced networking capabilities in a portable solution that helps businesses stay connected wherever work happens.”

Close

"Let's discuss how Verizon Business Internet On-the-Go with the MiFi PRO M4335 can provide flexible, portable internet access for temporary locations, mobile operations, and business continuity needs."



MiFi PRO M4335 Dimensions and Views

Weight: 8.82 oz (250 g)

150mm



74mm

Top



Bottom



20.4mm

Front



Back

Powered by

Qualcomm Dragonwing MBB3

For more information: sales@inseego.com
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