



Prime MD4G MD200



Asset Monitor

Device Summary

The PRIME MD4G is a battery operated asset tracking device designed for long term deployments. It is a screw mountable device that is best fit for tracking, protecting, and managing assets in the medical, hotel, and hospitality fields that require nominal maintenance.

Network

- AT&T LTE CATM1

Applications

- Medical Equipment Tracking
- Hotel and Hospitality



Rental Management



Hospitality



Equipment Tracking

Product Highlights

- Latest LTE CAT M1
- Long-Lasting battery life
- Geo-Fencing
- Scheduled deep-stealth mode report
- Easy configuration via MAP Utility© Tools
- FOTA (Firmware Over-The-Air) Updates
- Enterprise integration ready
- Wi-Fi & BLE for indoor tracking
- Custom colors and screw mountable
- Bluetooth sensor compatibility

Specifications:

Cellular Technologies

LTE CATM1 B2, B4, B12, B13

Data Support

SMS, UDP, TCP Packet Data

Location Technologies

33 Channel GNSS

Wifi

BLE

Dimension

88 x 70 x 24.7mm

Battery

Replaceable 5400mAh Li SOCI2

Battery

Environmental

-20° to +55° C (connected to primary power)

-40° to +85° C (storage)

Humidity 95% RH @ 50° C non-condensing

Antenna

Internal GPS Antenna

Internal Cellular Antenna

Internal Wi-Fi/BLE Antennas

SIM Access

Nano SIM 4FF

Device Configuration

MAP Utility© Tools

Available Services:

- Technical Support
- Customization
- Application Support
- Hardware Support
- Guaranteed Warranty

Estimated Standby Time:

- 1 report per day 3 years*
- 2 report per day 1.5 years*
- 4 report per day 1 year*

*Actual results may vary depending on usage, platform settings, GPS, and cellular coverage, etc.

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