

PRIME POD

THE ULTIMATE LONG-LASTING ASSET TRACKING SOLUTIONS

PRODUCT HIGHLIGHTS

- IP68 Weatherproof enclosure
- Battery Shelf life up to 10 years
- Reliable for longterm deployment
- Monitor location and motion
- Monitor BLE Sensors

NETWORK

- Global CATM1/NB2 Network

APPLICATIONS

- Truck Tracking
- Trailer Tracking
- Pallet Tracking
- Cargo Monitoring



PRIME POD is a battery operated asset tracking device designed for long term deployments. It allows you to track, protect and manage your assets in the field with nominal maintenance.

FEATURES & BENEFITS

- Latest LTE CATM/NB2 with Global Bands
- Long-Lasting battery life
- Monitoring real-time motion
- Easy configuration via MAP© Tools
- Weatherproof IP68
- FOTA (Firmware Over-The-Air) Updates
- Enterprise integration ready
- Wi-Fi, BLE and RF433MHz indoor location



Micronwireless Inc. (Micron) is constantly bringing the latest cutting-edge 2G, 3G, 4G, and LTE products and solutions to our global partners to better serve their customers. We have developed and established strategic business partnerships with many leading global companies who rely on our products to provide countless valuable services to millions of customers and businesses in over 30 countries. At Micron, no project is too big or too small; we have assisted many of today's top fortune 500 companies around the world with innovative designs and engineering assistance to connect to their customers. For more information, please visit Micronwireless website at <http://www.micronwireless.com>, email us info@micronwireless.com or call our main office at: 1-888-538-3489.



PRIME POD

Specification(s)

NUMBER OF REPORTS*

2700 Reports

*The actual result may be vary depending on usage, platform settings, GPS and cellular coverage, etc.

CERTIFICATION(S)

FCC / IC

PTCRB

Verizon

AT&T

CE

GCF

ACCESSORIES

Magnet

Mounting bracket

Battery

CELLULAR TECHNOLOGIES

LTE CATM/NB2

LTE Bands: B1, B2, B3, B4, B5, B8, B12, B13, B18, B19, B20, B25, B26, B27, B28, B66, B71, B85

DATA SUPPORT

SMS, UDP, TCP Packet Data

LOCATION TECHNOLOGIES

50 Channel GNSS

WIFI

BLE 5.0+ (Optional)

RF433MHz (Optional)

DIMENSION

96mm x 52mm

DUST&WATER PROOFING

IP68

BATTERY

Replaceable 8000mAh Lithium Battery

ENVIROMENTAL

-30° to +75° 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/RF433 Antennas

OTHER WIRELESS TECHNOLOGIES

RF 433 MHZ

SIM ACCESS

Nano SIM

DEVICE MANAGEMENT

MAP© Tools



SERVICES AVAILABLE

Technical Support

Application Support

Guaranteed Warranty

Warehousing & Kitting

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