



Prime ATA 4G P51MA

Device Summary

The Prime ATA is designed as an ideal solution for lone worker, vehicle, pet and asset tracking applications. The thumb sized button makes this device ideal for applications requiring rapid notification of emergency alert or regular setting of geo-fences based on current location.

Network

- AT&T LTE CATM1

Applications

- Asset Tracking
- Lone Worker
- Vehicle Tracking

Product Highlights

- Latest LTE CATM Technology
- Rechargeable battery
- Activity monitoring
- Breadcrumb Trails capability
- Geo-Fencing
- Non-movement detection
- Easy configuration via MAP Utility Tools
- Weatherproof IPX6 Enclosure
- FOTA (Firmware Over-The-Air) Updates
- Platform integration ready
- Wi-Fi & BLE for indoor tracking



Asset Tracking



Lone Worker



Vehicle Tracking



Cargo Tracking



Specifications:

Cellular Technologies

LTE CATM1 B2, B4, B12, B13

Data Support

SMS, UDP, TCP Packet Data

Location Technologies

33 Channel GNSS

WiFi

Optional BLE 5.0+

Dimension

74.8 x 42.5 x 27 mm

Weatherproof

IPX6

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 Antenna

Device Configuration

MAP Utility© Tools

Battery

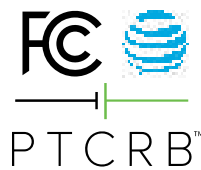
Rechargeable 2600 mAh

Lithium-ion Battery

Available Services:

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

Certifications:



Estimated Standby Time:

- Standby w/o report: 215uA @3.7V
- 5 Min reporting 262 hrs
- 10 Min reporting 292 hrs

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