

PRIME ATE

GLOBAL TRACKING SOLUTIONS

PRODUCT HIGHLIGHTS

- Rechargeable Battery
- Small Profile
- Monitor location and motion
- Breadcrumb Trails

NETWORK

- Global LTE CATM1/NB/2G

APPLICATIONS

- Asset Tracking
- Lone Worker
- Vehicle Tracking
- Pet Tracking



The Prime ATE CATM/NB/2G 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.

FEATURES & BENEFITS

- Global LTE CATM/NB/2G Network
- Rechargeable battery
- Monitoring real-time motion
- Easy configuration via MAP Tools
- Weatherproof IPX6 Enclosure
- FOTA (Firmware Over-The-Air) Updates
- Enterprise integration ready
- Ultimate indoor location via Wi-Fi



Micron Electronics LLC (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, visit Micron's [website](#), [Email](#) or call our main office at: 1-888-538-3489.

PRIME ATE

Specification(s)

STANDBY TIME

1 report per day	95 days
2 report per day	76 days
4 report per day	53 days

CERTIFICATION(S)

FCC / IC
CE

CELLULAR TECHNOLOGIES

LTE CATM1/NB: B1, B2, B3, B4, B5, B8, B12, B13, B18, B19, B20, B26, B28

2G: B2, B3, B5, B8

DATA SUPPORT

SMS, UDP, TCP Packet Data

LOCATION TECHNOLOGIES

50 Channel GNSS
WIFI

DIMENSION

74.8 x 42.5 x 27 mm

WATER PROOFING

IPX6

BATTERY

Rechargeable 2600mAh Lithium-ion 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 Antenna

SIM ACCESS

Nano SIM 4FF

DEVICE MANAGEMENT

MAP© Tools



SERVICES AVAILABLE

Technical Support
Device Customization
Application Support
Hardware Support
Guaranteed Warranty

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