

A SELF-POWERED GPS SOLUTION FOR LONG-LASTING AUTOMOTIVE TRACKING AND RECOVERY

Our patent pending Smart Power technology provides the longest lasting battery power on the market. Specifically designed for sub-prime automotive dealers and lenders.

KEY FEATURES/BENEFITS

- 1. Self-powered, no wired installation
- 2. Long term battery longevity
- 3. Enhanced LTE Cat M1 coverage
- **4.** Waterproof, environmentally sealed against dust, water, and high-pressure spray water intrusion
- **5.** Advanced battery power management with patent pending Smart Power[™] technology
- **6.** Environmentally sealed againest dust, Advances power management technology
- **7.** Discovery mode (500 Events), Recovery mode (5 minute cycle), Sleep mode, Active mode
- 8. 3-year warranty*
- 9. Small, compact design

SPECIFICATIONS

Size: 90.0m x 66.0mm x 20.0mm

Weight: 80 grams

Cellular: 4G LTE CAT M1: Bands 2, 4, 12, Throughput Up to 1Mbps

Downlink / 1 Mbps Uplink, Protocol HTTP/TCP/UDP/SMS

GPS: Location Technology: 50 channel GPS (with SBAS), Tracking sensitivity: -168dBm, Ultra Low Power GPS Technology: Could start

senstivity -147dBm

Power Source: 2100mAH battery

Accelarometer 16g MEMS 3-Axis Acelarometer

Environment:

-Storage Temparature: -40°C to 85°C (-40°F to 185°C)
Operating Temparature: -35°C to 60°C (-31°F to 140°C)

Relative Humidity: Upto 95% non Condensing

International Protection (IP) Rating: IP66, IP67: Unit is protected againest powerful water jets, Water immersion upto 1 Meter and

DUst tight

Drop Test: 1 Meter, 6 Sides

THE 1ST 4G LTE ON THE MARKET

CONTACT US

