## **ASSETTRACTM**

# Track your assets, no tools required!

Cellular tracking with integrated power source.



## PCT's best-in-class hardware is now integrated into MyGeotab!

Ideal for any powered or non-powered assets. AssetTrac™ is a 4G LTE tracking solution designed for the toughest conditions.



Manage your assets in the Geotab ecosystem



AssetTrac™



AssetTrac™ Installed on asset

#### **Solution Highlights**

- Manage and view your assets in the Geotab ecosystem
- Real-time visibility and simple geofencing
- Automated alerts configurable in MyGeotab
- 3+ years of operation, up to 10,000 reports
- Customizable behaviour
- Flawless operation in the harshest temperatures (-22°F to 158°F)
- Hourly reporting when in motion
- 1 report per day when parked

#### **Powerful Cost Saving Tools**

- Do more with fewer assets
- Covert installations help eliminate asset theft and loss



Theft Recovery



GPS, Geofencing, Route Tracking



Waterproo



2 Minute Installation

### **ASSETTRACTM**

Part# 77-6950



#### **Cellular Technology**

LTE Cat 1 (bands 2, 4, 12)
HSPA Fallback Bands 2, 5
Integrated high sensitivity antenna
Auto register to packet network

#### **GPS Functionality**

Channels: 56

Tracking Sensitivity: -162 dBm
Acquisition Sensitivity: -148 dBm
Location Accuracy: 2.5 CEP

#### **Power Management**

Battery Capacity: 29Wh

Battery Type: 3 x AA Li-SOCI2

Power Management Modes:

- Continuous Tracking
- Listening Mode
- Deep Sleep

Power Consumption:

- Deep Sleep: < 200uW
- Energy Per Report: < 4mWh

#### **Environmental**

Operation Temperature: -22°F to 158°F (-30°C to 75°C) Storage Temperature: -40°F to 113°F (-40°C to 45°C) Operation Humidity: 20% to 90% (non-condensing) Storage Humidity: 10% to 95% (non-condensing)

#### **Physical**

IP67 Enclosure

Dimensions: 5.51in x 3.7in x .79in (140mm x 94mm x 20mm)

Weight: 0.51lbs (231g)

Internal Cellular and GPS Antenna

Optional external 12V power adapter available

#### **Approvals**

FCC 47 CFR Part 15, Part 22, and Part 24 PTCRB Certification