

AT3000 GPS TRACKING DEVICE



The AT3000 is a 12/24 volt asset tracking device with a rechargeable battery pack designed for reliable, multi-year deployments. The AT3000 is an ideal solution for managing assets that are normally tethered to 12/24 volts system but may set idle for some periods. Alerts may be triggered when units operate during odd-hours or leave job sites.

FEATURES

- » Superior cellular and GPS quality
- » Battery provides up to 30 days of reporting at 1x/day
- » Fully sealed enclosure
- » 3-axis accelerometer for motion sensing
- » Highly configurable
- » Built-in cellular and GPS antenna for easy install
- » Open service plans - No contracts
- » 30 day money back guarantee

TECHNICAL SPECS

- » Super sensitive GPS (-160 dBm tracking)
- » 3 inputs (ignition & 2 additional voltage-based inputs)
- » SAE J1113, SAE J1455
- » MIL STD 810F and 202G
- » Dimensions: 110 x 80 x 40mm (4.3 x 3.2 x 1.6in)
- » Weight: 272g (0.6lbs)

ACCESSORIES

Screw Mount
Tie Wrap

ENVIRONMENTAL

Vibration/Shock: SAE J1455, US Military Standard 202G and 810F
Temperature: -30 / +75 C Operating, -40 / + 85 C Storage
Humidity: 95% RH @ 50 C Non-condensing
EMC/EMI: SAE J1113

POWER

Power Source: 6-32V DC
Consumption: < 70 mA at 12V (active), < 10 mA at 12V (sleep), < 1 mA at 12V (deep sleep)