

ATS01-96

SOLAR ASSET TRACKER

Reliable visibility for trailers, trucks, containers and heavy-duty construction equipment.

Solar-powered GPS tracking with a long-life rechargeable battery, BLE sensor connectivity and easy installation. No wiring or cabling required.



4G LTE

CAT M1 CONNECTIVITY

IP67

DEVICE PROTECTION

BLE 5.0

SENSOR CONNECTIVITY

FLEET UNIFY

FULLY INTEGRATED

BUILT FOR FIELD OPERATIONS

- Flexible reporting**
Variable intervals for location updates several times per day.
- Store-and-forward memory**
Buffers up to 60,000 location points when outside network coverage.
- Solar-powered endurance**
Automatically recharges in sunlight. Battery can last months without solar charging.
- Asset and sensor monitoring**
Tamper alerts if removed. BLE supports temperature, humidity, door status and more.

Mount your way
Magnet, zip-tie or screw mounting.

TECHNICAL SPECIFICATIONS

Dimensions	85 × 185 × 31 mm
Weight	370 g (13.05 oz)
Battery	Rechargeable lithium 9,600 mAh / 3.6 V
Operating temperature	-25°C to +70°C (-13°F to +158°F)
Ingress protection	Device: IP67 Sensors: IP65
Alerts / sensors	Tamper alert / BLE 5.0
Network	4G LTE Cat M1
LTE bands	B1, B2, B3, B4, B5, B8, B12, B13, B18, B19, B20, B25, B28, B39