

## AT5 Solar Powered GPS Tracker

The AT5 is a solar tracker that provides complete wireless GPS tracking solutions for cargo and ships. It can be used in employee owned vehicles, fleet management, or leased cars. GPS+LBS positioning allow the location to be pinpointed in real time or periodically. The rugged design and 10,000mAh solar powered battery make the AT5 ideal for logistics and cargo ship applications.



**GPS & LBS Positioning**



**Solar Powered**



**Tamper Alert**



**High Capacity 10,000mAh Battery**



**IPX7 Water Resistance**

### Market Applications



Vessel



Trailer

### Parameters

Communication system	GSM
Frequency	GSM: 850/900/1800/1900MHz
GPS chip	High sensitivity GPS chips
Light sensor	Tamper alert
Antenna	Built-in quad band GSM antenna, GPS ceramic antenna
LED indicator	Green for working status; Red for power
Battery	10000mAh/3.7V lithium polymer battery
Solar power	5.5V/400mA (sun is directly overhead)
Operating temperature	-20°C~+70°C
Dimension	355*110*33mm
Weight	637g