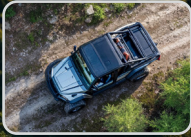




Solar-Powered  
Global Satellite Asset Tracker

Compact, solar-powered satellite tracker providing asset location, status, and global visibility in remote areas. Enables monitoring of equipment in harsh environments without built-in gear.



**Side-by-Side UTV**  
40.6255°N, 14.4860°E



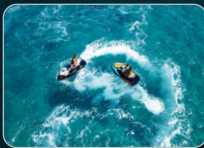
**PaddleBoard**  
40.6295°N, 14.4845°E



**Sail Boat**  
40.6275°N, 14.4835°E



**E Bike**  
40.62695°N, 14.4835°E



**WaveRunner**  
40.6270°N, 14.4830°E



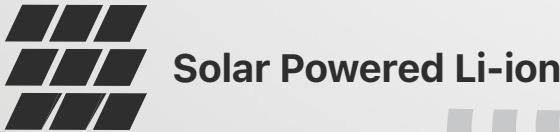
**HydroFoil**  
40.6265°N, 14.4837°E  
(Geofence Breached)



**Yacht Tender**  
40.6280°N, 14.4820°E







Features

- Solar-powered with integrated antenna for autonomous operation.
- Two-way global satellite communication via OGx.
- Sensors: 3-axis accelerometer, temperature, BLE door sensor.
- Monitoring: Utilization, dwell, door alerts for security.
- Durable: IP67/IPX9K rated, shock/vibration resistant, HERO-certified.
- Easy installation and relocation across assets.
- Wireless BLE 5.2 connectivity.

Specifications	Details
Dimensions	8.8 x 3.0 x 1.1 in (224 x 76 x 28 mm)
Material	Polycarbonate, white
Battery	Li-ion, -30°C to 70°C operating, -40°C to 85°C storage
Environmental	IP67/IPX9K ingress, MIL-STD-810HG shock (40g), AAR-S-9401 vibration
Positioning	GPS, GLONASS, BeiDou, Galileo
Certifications	FCC/IC, CE RED, ATEX Zone 2, CID2, ROHS, WEEE, HERO
Communication	ORBCOMM OGx satellite, BLE 5.2 orbcomm.com



- Global Satellite Connectivity
- Remote Asset Monitoring from Any Device
- Easy Attachment & Relocation
- Exceptional Durability
- Geo-Fence Protection Mode

Powered by:

GOST

ORBCOMM