



TRACKIMO PRO CAT1

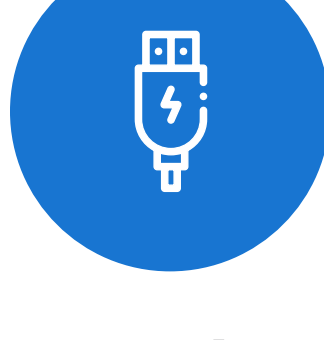
The long-endurance industrial asset tracker

Unique Features

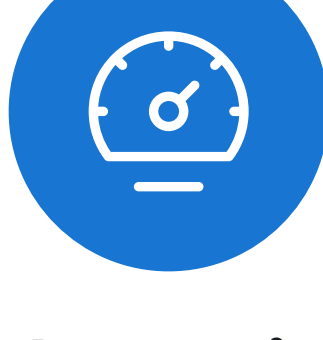
- **Ultra long battery life:** Up to 12 months per charge*
- **Real-Time Alerts:** Immediate location change alerts and multiple geofence setups.



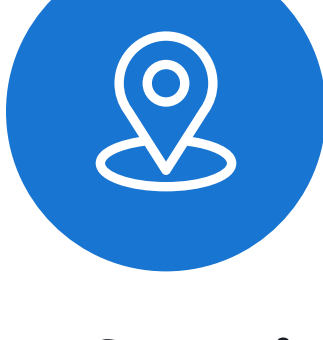
Worldwide Coverage



USB-C Charger



Speed Monitoring



Geofencing



Strong Magnet Attachment



Durable & Waterproof

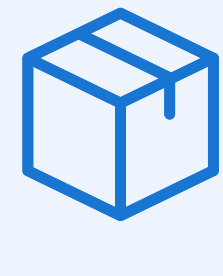


One Account for Managing All of Your Devices



Supports 4G CAT1

Usage Examples



Cargo Monitoring



Industrial Theft Prevention



Fleet Management

* Depends on mode of operation and cellular network conditions

Specifications	TRACKIMO PRO CAT1
Stock Code	TRKM110-C
GSM Platform	UNISOC UWS6130E
GNSS	GPS, Galileo, Baidoo, GLONASS, QZSS and SBAS
Bands	4G Bands: 1/2/3/4/5/7/8/12/17/18/19/20/26/28/38/41
Dimensions	90 mm x 63 mm x 34 mm (LxWxH)
Weight	240 gr
Active Battery Life	From 9 to 365 days, depends on mode of operation and cellular network conditions
Battery Type	Rechargeable Li-Ion 3.7V, 10,000mAh, 37Wh
Waterproof	IP68
Operational Temperatures	-20 + 60 °C
USB Charger	USB Type-C, 5 Volts 2000mA
Additional Sensors	Accelerometer
Wi - Fi	802.11b/g/n
Bluetooth	BLE v5.2

Application features	TRACKIMO PRO CAT1
Full Data or Alert Only	Full Data
Maps	✓
Real Time Updates	✓
Geo Speed Alerts	✓
Geo Fence Alerts	✓
Travel History Available	Up to 365 days
Alerts	Email, SMS, Push
Nº of Location Samples	Unlimited
Customizable Tracking	✓
Global Tracking	✓
SOS Alarm	✓

Minimal Update Interval	5 sec
Play Sound	✓

Network & Data Transfer	TRACKIMO PRO CAT1
Network Technology	LTE(4G) CAT1 BIS
SIM	Embedded
Roaming Data	Yes

GNSS Specifications	TRACKIMO PRO CAT1
Standards	GPS, Galileo, Baidoo, GLONASS, QZSS and SBAS
Receiver Frequency	L1, G1, L1C, B1C
Channels	22 tracking / 66 acquisition channels
Accuracy	< 5 meters (open sky)
Sensitivity	-160dBm tracking sensitivity -147dBm Acquisition sensitivity with cold start
Acquisition Time	Hot Start < 2 seconds (open sky) Cold Start < 24 seconds (open sky)
A-GPS	Supported