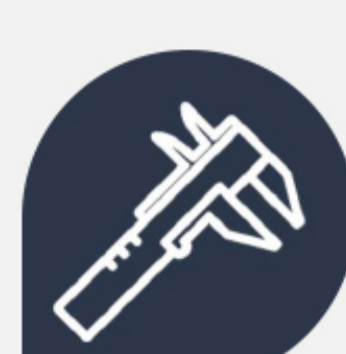




ML910G 10000mAh 4G Asset GNSS Tracker

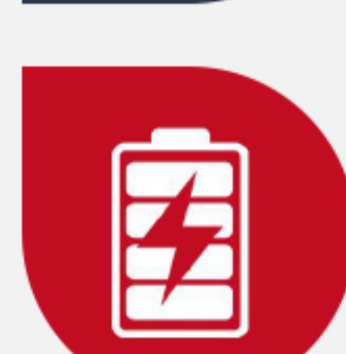
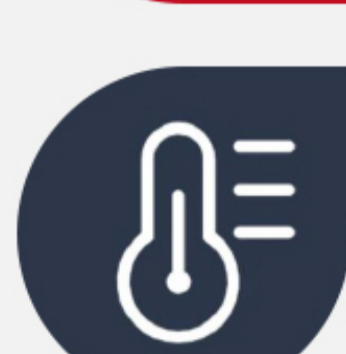
ML910G is a 4G LTE Cat.1 Asset GNSS Tracker that allows for ultra-long working time via 10,000mAh large-capacity battery. With super powerful magnet the device can be installed on metal face very easily. Supporting GPS+BDS+LBS positioning, indoor & outdoor signal coverage, and supporting instant alerts of typical events like device removal, vibration, movement etc. We also offer the users remote monitoring of the target through our cloud platform and mobile APP, which is suitable for application scenarios such as private cars anti-theft, vehicle rental, fleet management, logistics transportation etc.

10.79oz(306g)



115(L) x 65(W) x 31(H)mm

-20°C-75°C



3.7V 10000mAh
Li-Polymer Battery



4G LTE+2G GSM



Real-time Tracking



Historical Route Playback



Superstrong Magnetic



Waterproof IP65



10000mAh



Voice Monitor



Overspeed Alarm



Vibration alarm



Geo-fence



Teardown Alarm



Shift Alarm

REGION

Worldwide

OPERATION BANDS

2G GSM/GPRS: 850/900/1800/1900MHz
4G LTE CAT1: B1/B2/B3/B4/B5/B7/B8/B28/B66

POSITION ACCURACY

GNSS Accuracy: <5 meters

CERTIFICATES

CE, RoHS

Applications



Private Car



Truck



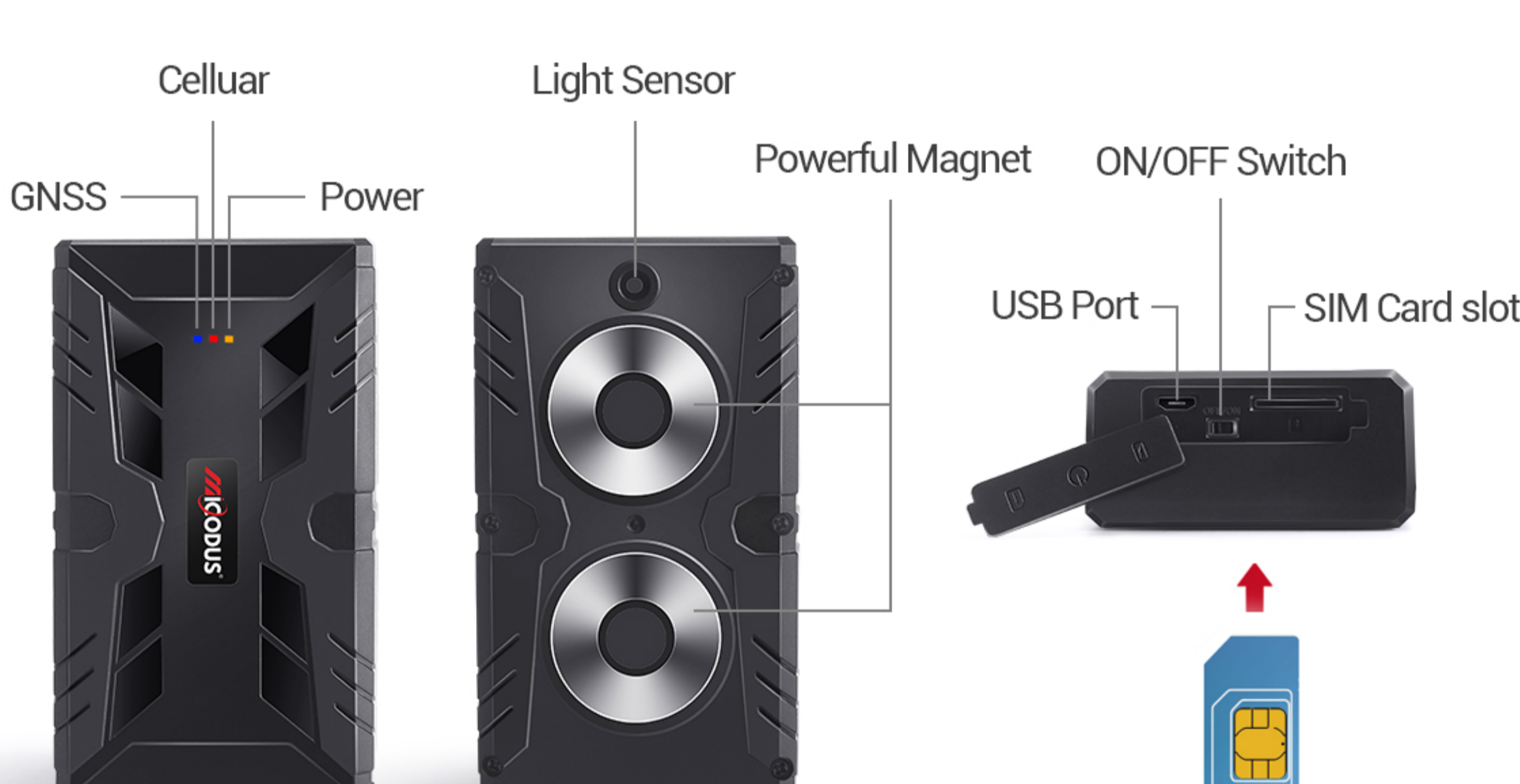
ATM



Container



Trunk



Normal SIM



Micro SIM



Nano SIM

TIPS:

- (1) Please remove the PIN code;
- (2) Please enable the internet DATA traffic, Caller ID and SMS service of the SIM;
- (3) Please ensure enough balance left for SIM card monthly fee;
- (4) Please contact us with SIM operator if the device isn't online automatically.

Device Information	Model	ML910G
	Weight	306g
	Dimensions	115*65*31mm
	Battery	3.7V 10000mAh Li-Polymer Battery
Working Specifications	Battery Life	Real-time Tracking mode: 10-15 days; Power Saving Mode: around 30 days; Hibernate Mode: around 60 days
	Working Temperature	-20°C-60°C
	Working Humidity	5%-95%RH
Cellular Specifications	SIM Card	Normal Size
	Cellular Antenna	Built-in
	Working Frequency	4G LTE CAT1: B1/B2/B3/B4/B5/B7/B8/B28/B66 2G GSM/GPRS: 850/900/1800/1900MHz
GNSS Specifications	GNSS	GPS+GLONASS+BDS
	Hot/warm/cold Start	<3s, <35s, <45s @ Open Sky
	GNSS Antenna	Built-in Ceramics GNSS Antenna
	Positioning Type	GNSS+LBS+AGPS
Accuracy	GNSS Accuracy	GNSS Accuracy: <5M @ Open Sky
	LBS Accuracy	100-2000m (Depend on density of base stations)
Main Features	Super Powerful Magnet,4G+2G,Realtime Tracking,Vibration Alarm,Shift Alarm, Teardown Alarm,Voice Monitor etc	