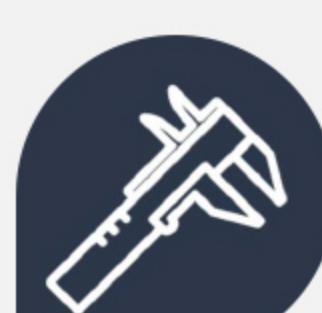


4G Smart Relay GNSS Tracker MiCODUS MV930G

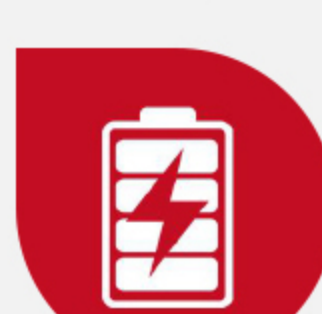
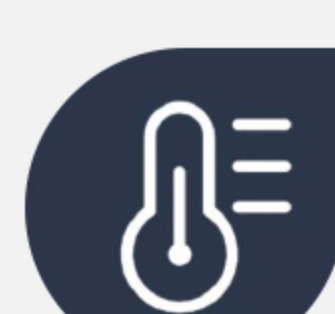
MV930G is upgrade version of MV730G, it is a 4G GNSS vehicle tracker with compact size and car relay camouflage design. It has global working bands and has unlimited tracking distance around the worldwide countries. The 9-95V DC wide working voltage range makes it compatible with all vehicles on the market. It also can display the voltage of external car battery, and has low voltage alarm for battery protection. Besides, it has multiple anti-theft features such as remote cut-off fuel and power, ACC detection and engine start/flameout alert, movement alert, vibration alert and Geo-fence etc. It is really the most cost-effective solution for private car anti-theft and enterprise fleet management.

2.46oz(70g)



76(L)*32(w)*32mm(H)

-20°C - 75°C



Built-in 3.7V
60mAh Polymer Battery



4G LTE+2G GSM



Real-time Tracking



Historical Route Playback



GNSS+LBS



Remotely Cut Off/Resume Fuel



9-95V Wide Working Voltage



ACC Status Detection



Overspeed Alarm



Vibration alarm



Geo-fence



Battery low voltage alarm



Shift Alarm



Power Disconnect Alarm



Engine On/OFF Alarm

REGION

Worldwide

OPERATION BANDS

2G GSM/GPRS: 850/900/1800/1900MHz
4G LTE CAT1:LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B12 /B13/B18/B19/B20/B25/B26/B28/B66;
LTE-TDD: B34/B38/B39/B40/B41

POSITION ACCURACY

GNSS Accuracy: < 10 meters

CERTIFICATES

CE, RoHS

Applications



Cars



Trucks



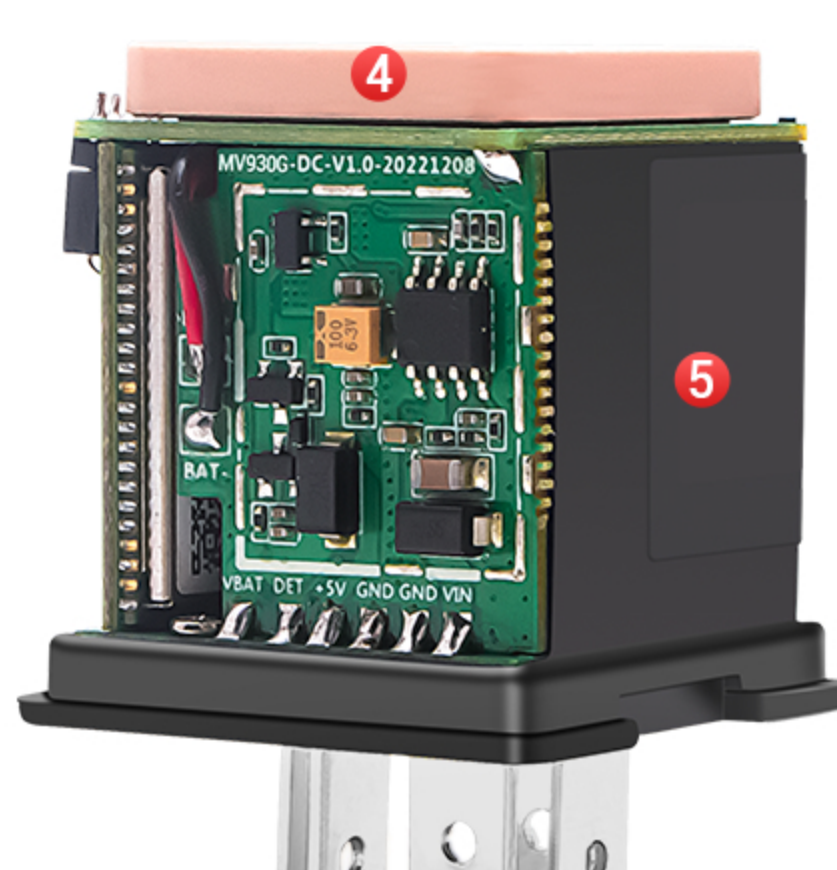
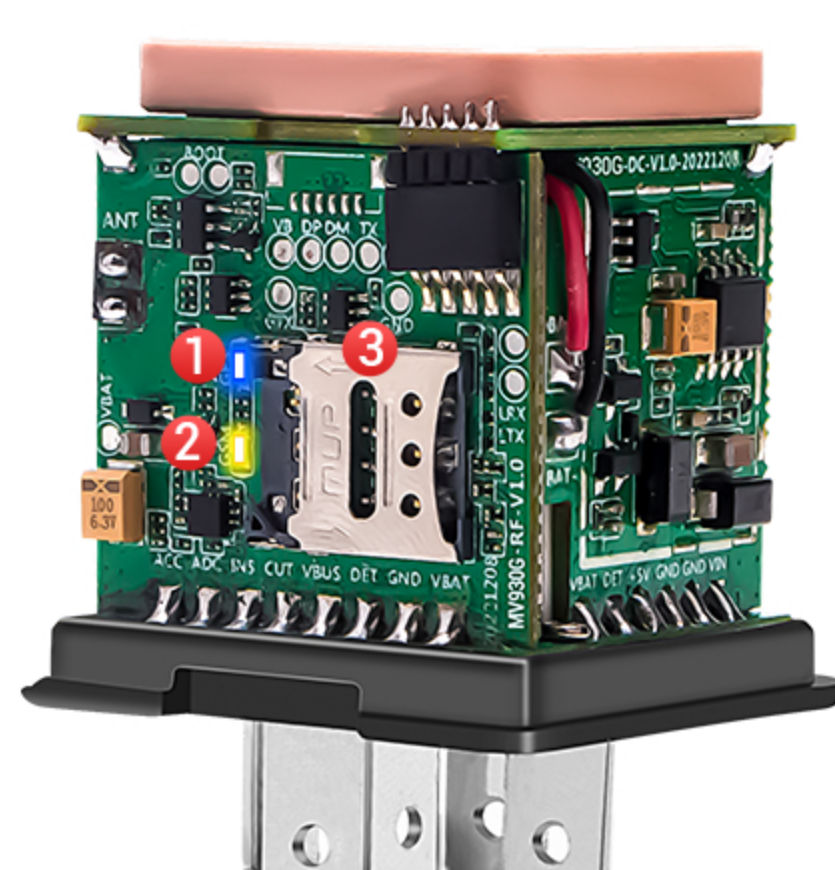
E-bike



Motorcycles



Bus



1 GNSS Led Indicator

2 Cellular Led Indicator

3 Nano SIM Card Slot

4 GPS Antenna(25x25x4mm)

5 Cellular Antenna



Nano SIM



Micro SIM



Normal SIM

TIPS:

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

Product Specification

Device Information	Model	MV930G
	Weight	70g
	Dimensions	76mm(L)*32mm(W)*32mm(H)
	Battery	Built-in 3.7V 60mAh Polymer Battery
Working Parameters	Working Voltage	9-95V DC
	Working Current	12V/Average 56mA
	Sleep Current	12V/Average 7.7mA
	Working Temperature	-20°C - 75°C
	Working Humidity	10%-85%RH
	Built-in Memory	5000pcs GPS data can be stored at network blind area
	Cellular Specifications	SIM Card
Cellular Antenna		Built-in, FPC
Working Frequency		2G GSM/GPRS: 850/900/1800/1900MHz 4G LTE CAT1:LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B12 /B13/B18/B19/B20/B25/B26/B28/B66; LTE-TDD: B34/B38/B39/B40/B41
GNSS Specifications	GNSS	GPS+BDS+GLONASS
	GPS Frequency	L1: 1575.42±1.023MHz
	BDS Frequency	B1:1561.098±2.046MHz
	Satellite Channels	32
	Hot/Cold Start	<1s, <32s @ Open Sky
	GNSS Antenna	Built-in Ceramics GNSS Antenna, 25*25*4mm
	Positioning Type	GNSS+LBS+AGPS
	Accuracy	Location accuracy: <10m (1σ) Timing accuracy: <30ns (1σ) Speed accuracy: <0.1m/s (1σ)