



4G Vehicle GNSS Tracker MiCODUS MV710G

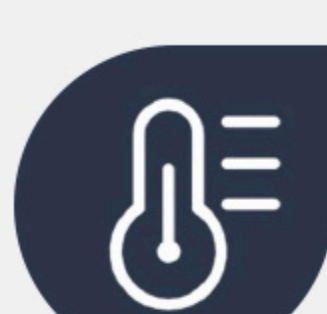
MV710G is a high cost performance 4G vehicle GNSS tracker. The 4G LTE communication with GSM (2G) fallback ensures a solid connection in almost all cases. Besides, with GPS/BDS/GLONASS multiple positioning systems you will can infinitely track your car freely. Moreover, door status and ignition detection, remote engine cut-off makes the MV710G a valuable part of your fleet management strategy.

1.41oz(40g)



79(L)*33(w)*16mm(H)

-20°C - 75°C



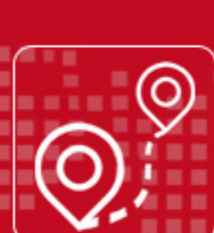
Built-in 3.7V
280mAh Polymer Battery



4G LTE+2G GSM



Real-time Tracking



Historical Route Playback



GPS+BDS+GLONASS



Remotely Cut Off/Resume Fuel



9-95V Wide Working Voltage



Door Open Alarm



Overspeed Alarm



Vibration Alarm



Geo-fence



Battery low voltage Alarm



Shift Alarm



Power Disconnect Alarm



Ignition On/OFF Alarm

REGION

Worldwide

OPERATION BANDS

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

POSITION ACCURACY

GNSS Accuracy: < 10 meters

CERTIFICATES

CE, RoHS

Applications



Cars



Trucks



E-bike



Motorcycles



Bus



SIM Card slot

ON/OFF Switch

GNSS

Celluar

Power



Nano SIM



Micro SIM



Normal 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.

Product Specification

Device Information	Model	MV710G
	Weight	40g
	Dimensions	79mm(L)*33mm(W)*16mm(H)
	Battery	Built-in 280 mAh 3.7V polymer battery
Working Parameters	Working Voltage	9-95V DC
	Working Current	12V/average 35mA
	Sleep Current	12V/average 10mA
	Working Temperature	-20°C - 75°C
	Working Humidity	10%-85% RH non-condensing
Celluar Specifications	SIM Card	Micro SIM
	Celluar Antenna	Built-in, FPC
	Working Frequency	GSM/2G : 850/900/1800/1900MHz LTE/4G: LTE-FDD:B1/B2/B3/B4/B5/B7/B8/B28/B66
GNSS Specifications	GNSS	GPS+BDS+GLONASS
	GPS Frequency	L1: 1575.42±1.023MHz
	BDS Frequency	B1:1561.098±2.046MHz
	Sensitivity	-162 dBm
	Satellite Channels	32
	Hot/Cold Start	<1s, <32s @ Open Sky
	Positioning Antenna	Built in ceramic dielectric antenna, 18*18*4mm
Accuracy	<10m (1σ)	
External Interface	ACC Detection	1
	Cut Off Fuel/Power	Standard
	Open door Alarm	1