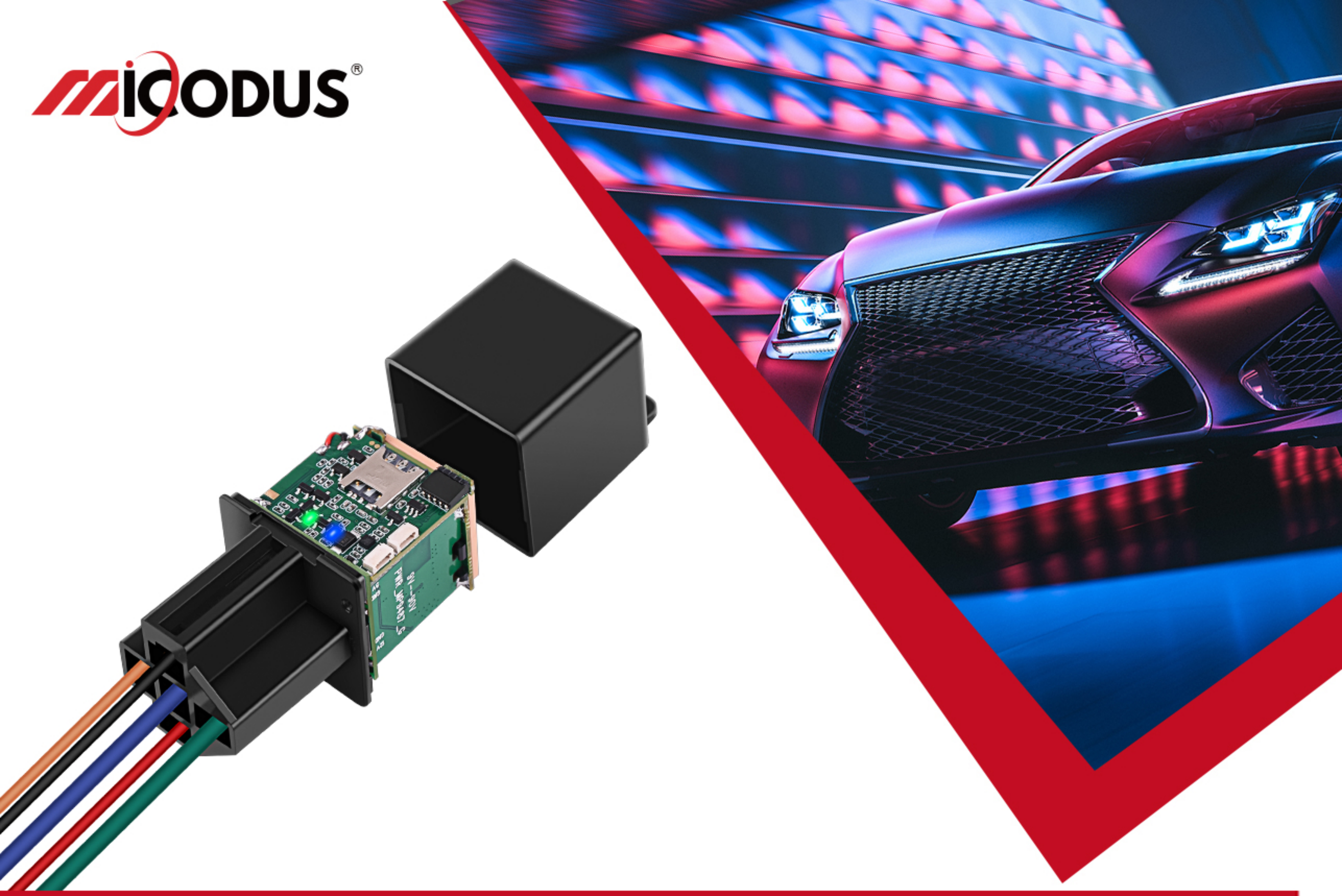
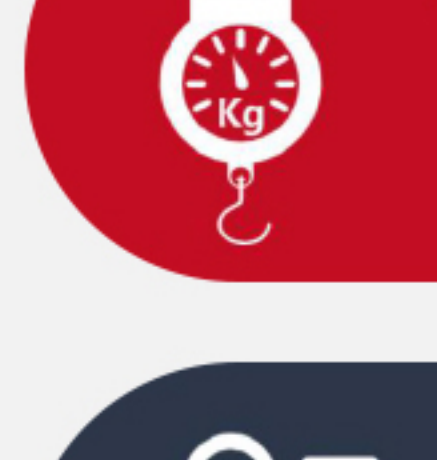




4G LTE Cat 1 Relay Vehicle GNSS Tracker

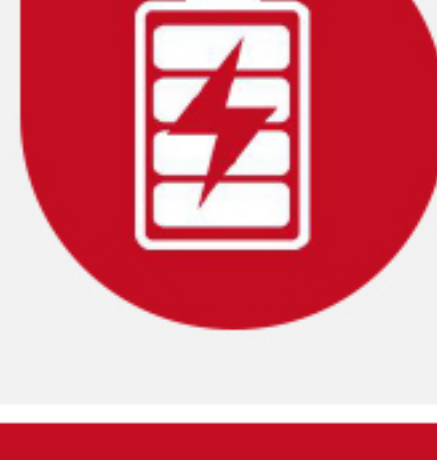
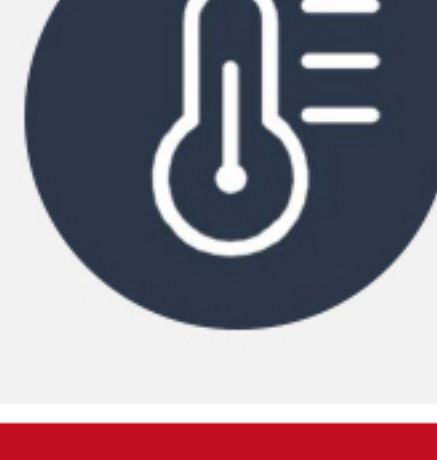
MV730G is a 4G vehicle tracker with compact size and relay shape camouflage design, it is a discreetly-installed, fully-featured tracker with 4G LTE & 2G GSM, GNSS. 4G LTE communication with GSM (2G) fallback ensures a solid connection in almost all cases, and the wide 9-95V input voltage range is compatible with virtually any vehicle. It is a perfect tracker for a wide range of use cases – stolen vehicle recovery and the management of motorcycles, passenger cars, and light commercial vehicles.

1.41oz(40g)



72x30x34mm

-20°C-60°C



Built-in 45mAh Lithium 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



Auto Arm by ACC



Shift Alarm



Power Disconnect Alarm



Engine On/OFF Alarm

REGION

Worldwide

OPERATION BANDS

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

POSITION ACCURACY

GNSS Accuracy: <5 meters

CERTIFICATES

CE, RoHS

Applications



Cars



Trucks



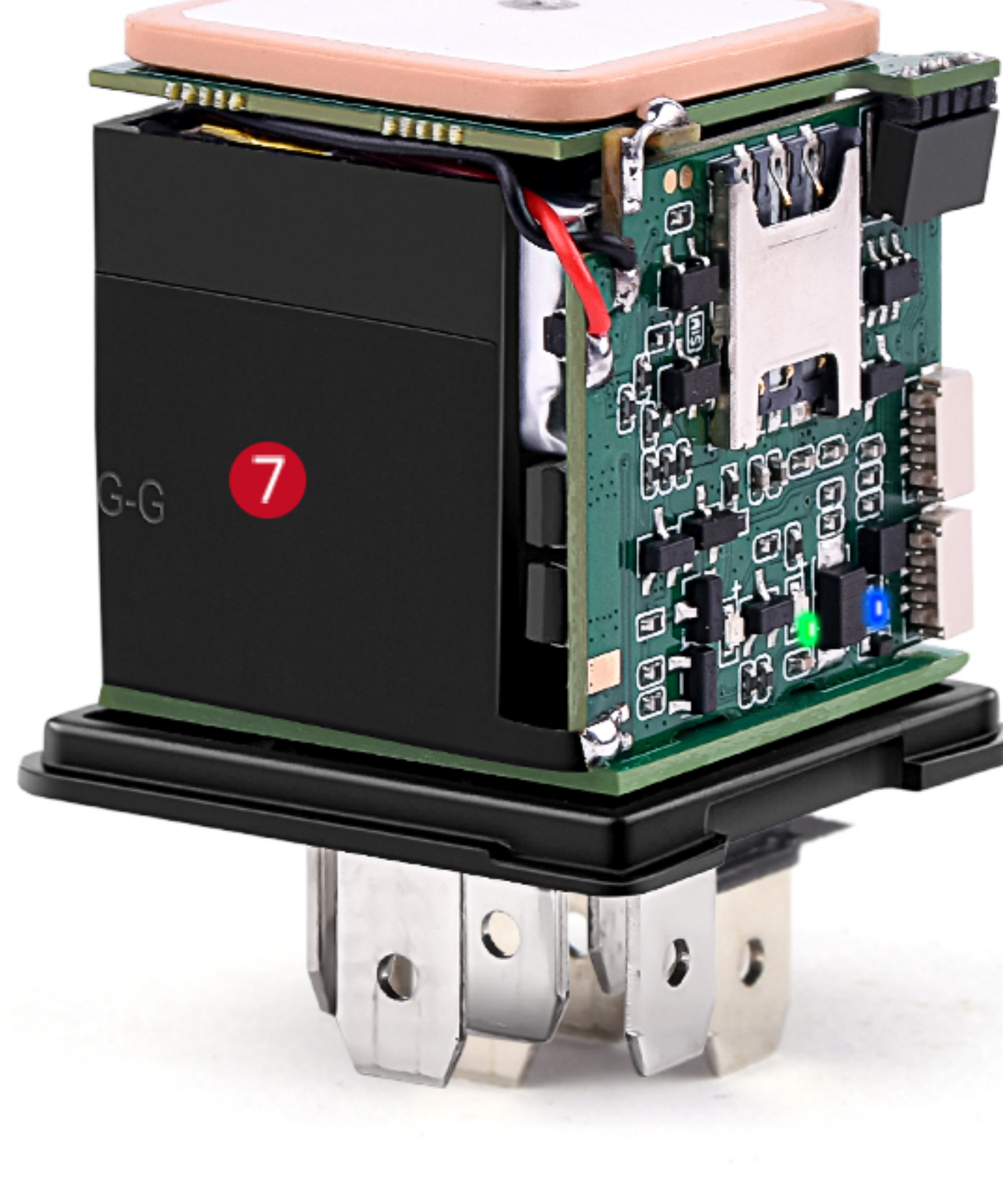
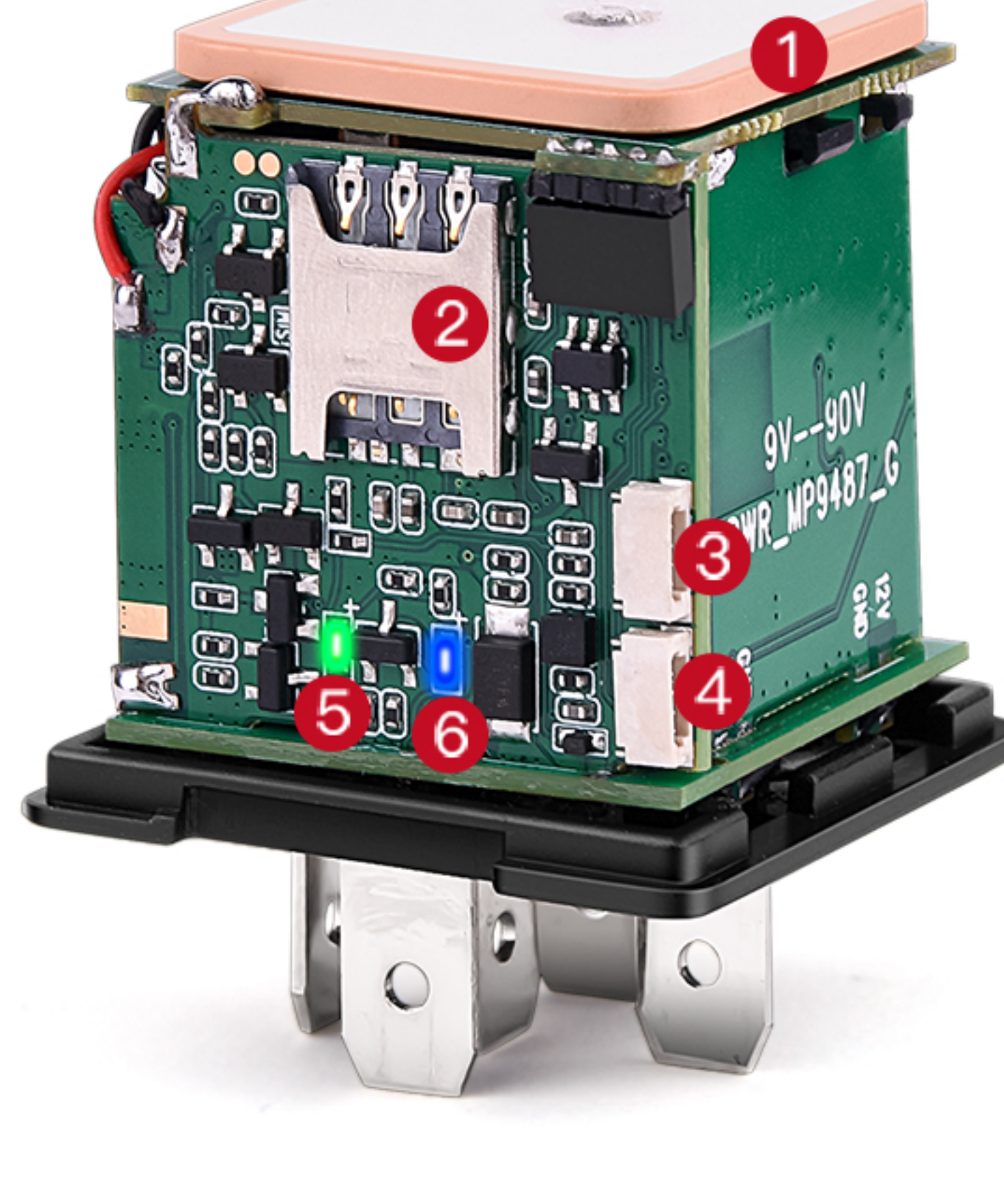
E-bike



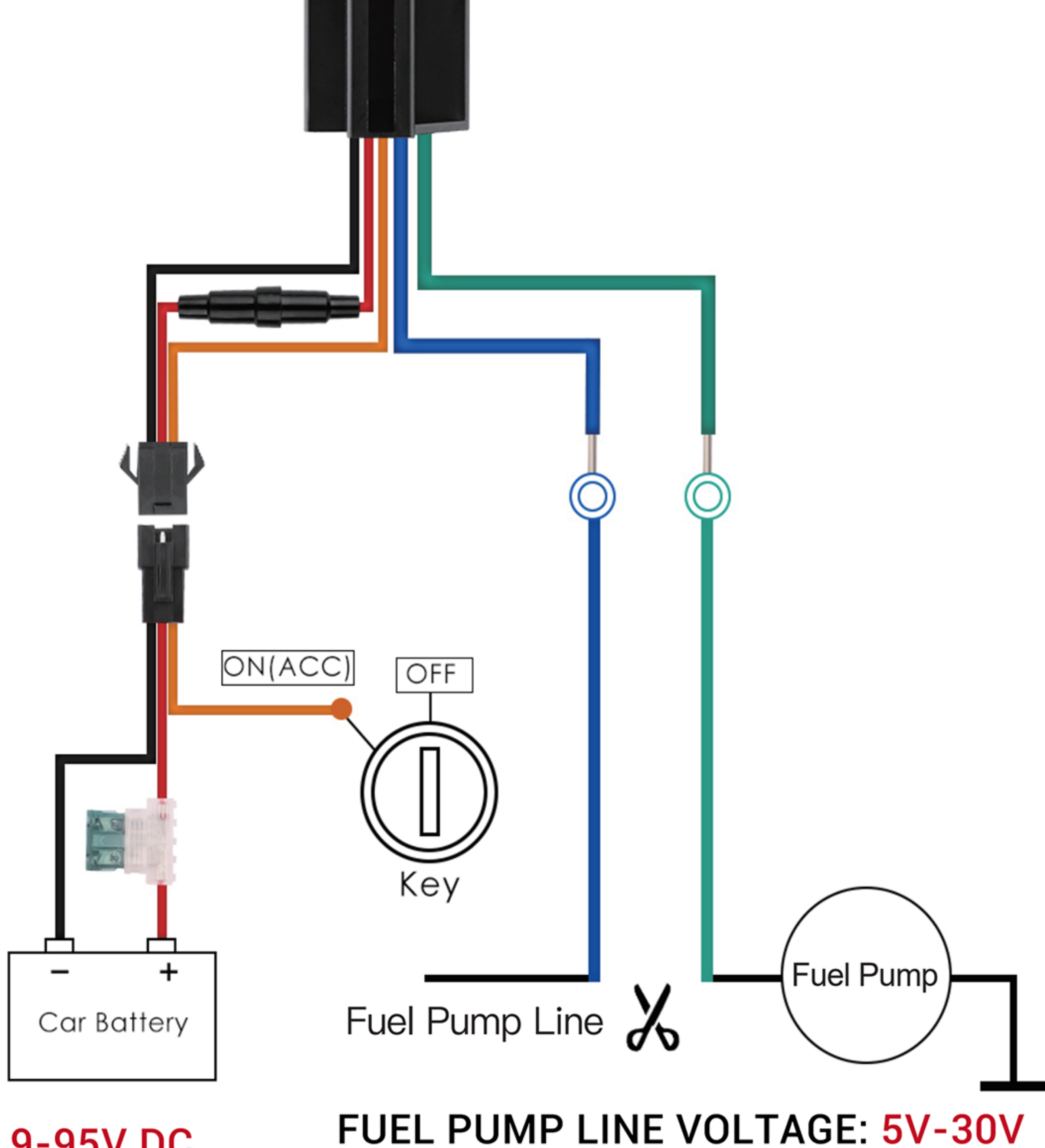
Motorcycles



Bus



- 1 GPS Antenna
- 2 Nano SIM Card Slot
- 3 USB Port for Testing
- 4 Serial Port for Testing / IMEI Changing
- 5 Cellular Led Indicator
- 6 GNSS Led Indicator
- 7 Cellular Antenna



9-95V DC

FUEL PUMP LINE VOLTAGE: 5V-30V

FUEL PUMP LINE CURRENT: < 60A



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	MV730G
	Weight	40G
	Dimensions	72 x 30 x 34mm
	Battery	Built-in 45mAh Lithium Battery
Working Parameters	Working Voltage	9-95V DC
	Fuel Pump Power Line Voltage	5-30V DC
	Fuel Pump Power Line Current	Max 60 amps (Normally 20 amps)
	Working Power	Working Power: 1.2w; Sleep Power: 0.025w
	Working Temperature	-20C - 60C
	Working Humidity	5%-95%RH
Cellular Specifications	SIM Card	Nano Size
	Cellular Antenna	Built-in
	Working Frequency	2G GSM/GPRS: 850/900/1800/1900MHz 4G LTE CAT1: 1/2/3/4/5/7/8/12/13/18/19/20/ 25/26/28/66/34/38/39/40/41
GNSS Specifications	GNSS	GPS+GLONASS+BDS+GALILEO+QZSS+SBA (WAAS, EGNOS, GAGAN, MSAS)
	Hot/warm/cold Start	<3s,<35s,<45s@Open Sky
	GNSS Antenna	Built-in Ceramics GNSS Antenna
	Positioning Type	GNSS+LBS+AGPS
	Accuracy	GNSS Accuracy: <5M @ Open Sky LBS Accuracy: 200-2000m (Depend on density of base stations)
Main Features	4G+2G, Cut Off/Resume Fuel Remotely, Engine Start Alarm, Tow Alarm, Vibration Alarm, Geofence etc.	