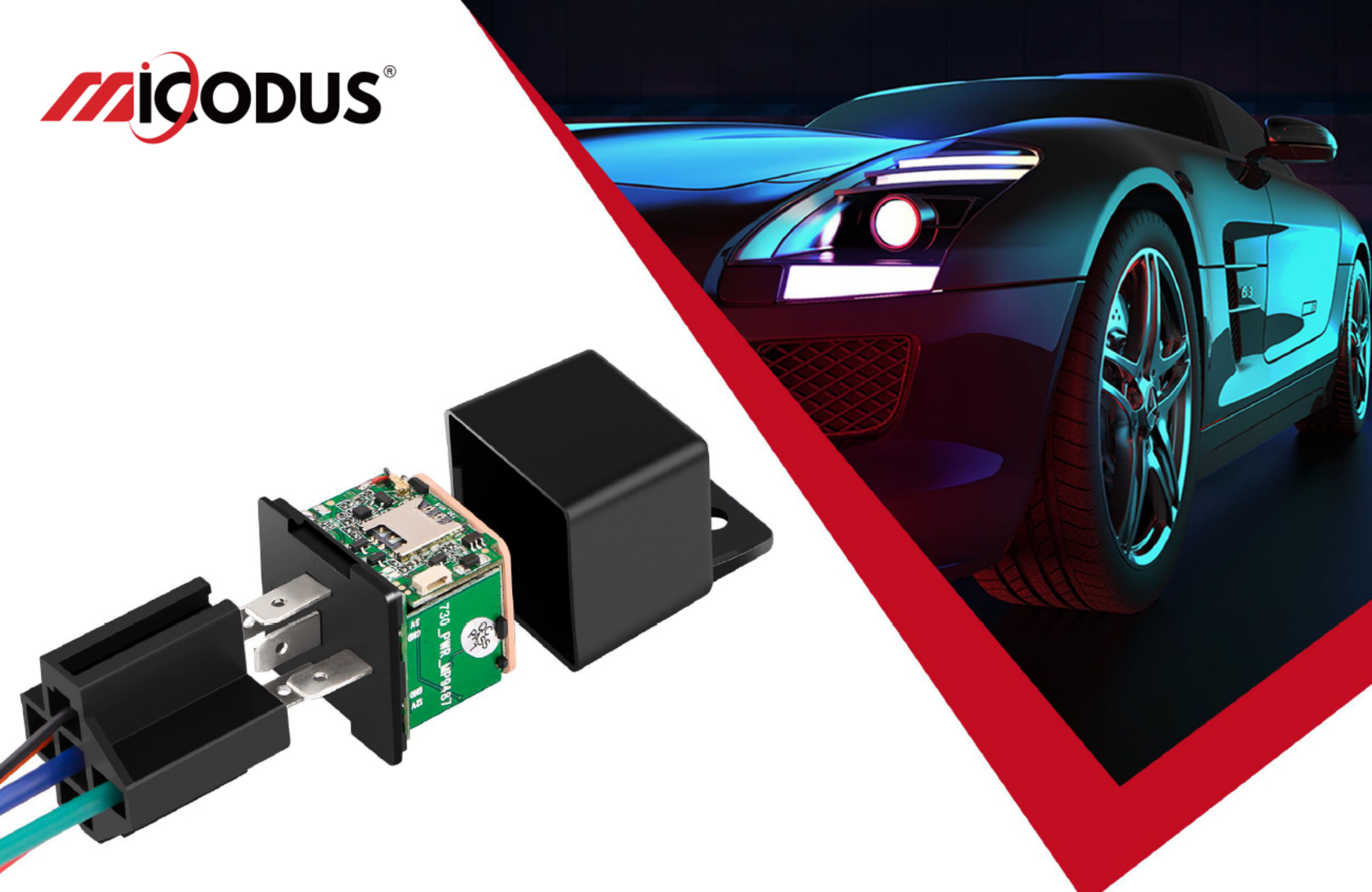
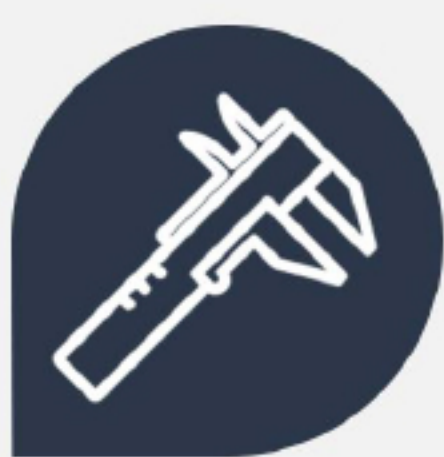




## MV730 Relay Vehicle Tracker

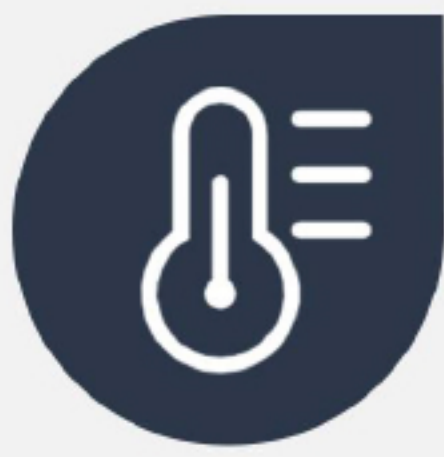
MV730 is the upgrade version of MV720, it has more ACC line, can detect the ignition status. It also can work with all vehicles during 9-90V. Its relay appearance makes it easily hidden under various wires of the car or slipped in a motorcycle trunk. It can help you to protect your car with multiple alarms and remote cut off fuel function

1.98oz (56g)



31 (L)x31 (W) X 57 (H) mm

-35 degrees ~ 70 degrees



3.7V 45mAh, Li-ion Battery



Relay Shape Hidden Design



Remotely Cut Off/Resume Fuel



9-90V Wide Working Voltage



Realtime Tracking On Google Maps



History Route Playback



Vibration Alert



Overspeed Alert



Cut Wire Alarm



Tow Alert



Ignition Detection



Auto ACC Arm



Geo-fence



Lifetime Free Tracking Platform

### REGION

Worldwide

### OPERATION BANDS

2G GSM 850/900/1800/1900MHz

### POSITION ACCURACY

GPS Accuracy<5m

### CERTIFICATES

CE/FCC

## Applications



Motorcycle



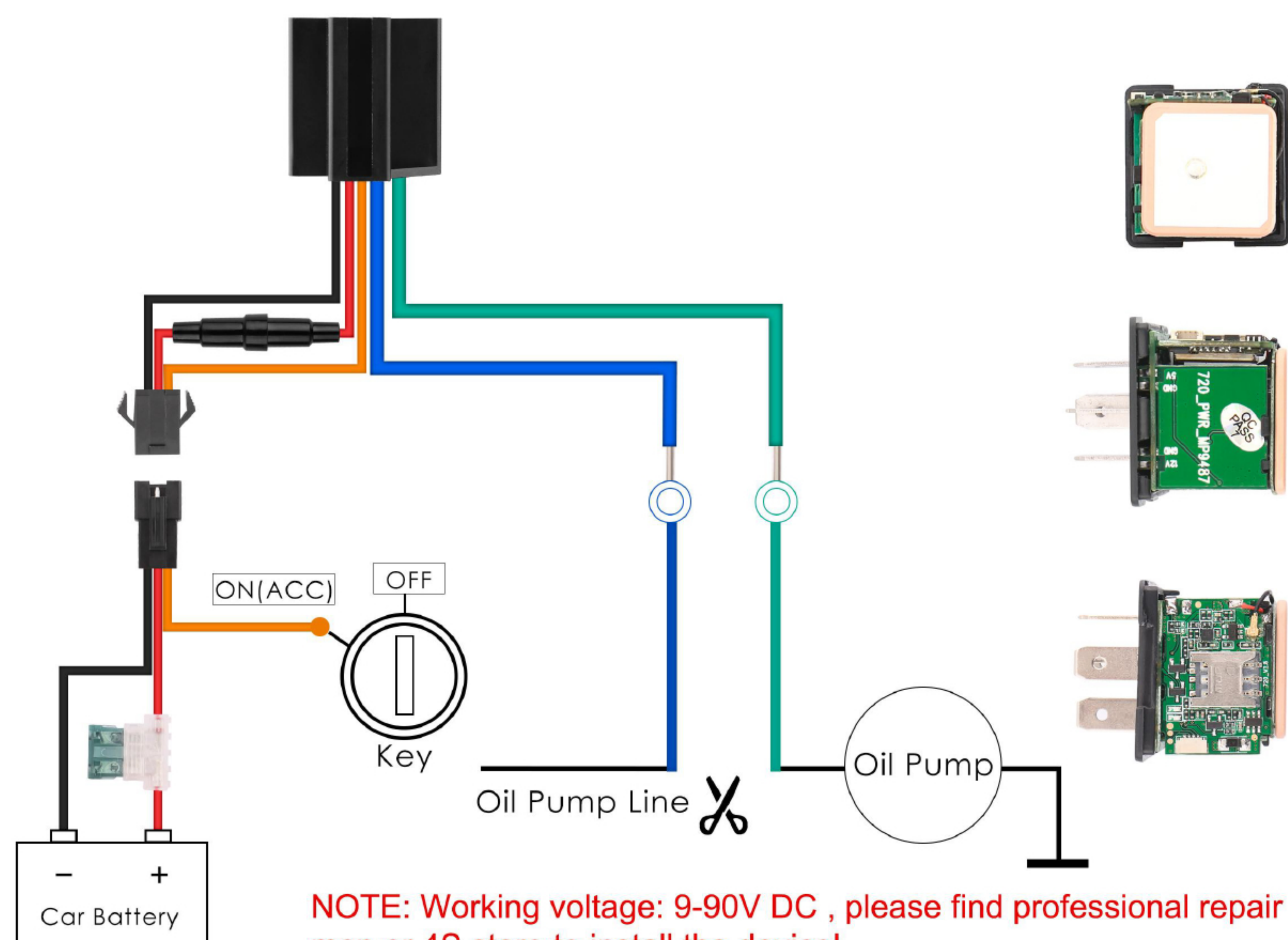
Car Rental



Fleet Management



E-bike



NOTE: Working voltage: 9-90V DC , please find professional repair man or 4S store to install the device!

| Content             | Specifications                                                              |
|---------------------|-----------------------------------------------------------------------------|
| Measurement         | 31 (L)x31 (W) X 57 (H) mm                                                   |
| Weight              | 53g                                                                         |
| Network             | 2G GSM / GPRS                                                               |
| Group               | 2G GSM: 850/900/1800/1900 MHz                                               |
| GPS sensitivity     | -159dBm                                                                     |
| GPS accuracy        | 5m                                                                          |
| LBS accuracy        | 100-2000 m                                                                  |
| GPS launch time     | Cold start 45 S                                                             |
|                     | Warm status 35 S                                                            |
|                     | Hot start 1 s                                                               |
| Operating voltage   | 9-90VDC                                                                     |
| Backup battery      | Rechargeable 3.7V 45mAh Li-ion polymer battery                              |
| Storage temperature | -40 to + 85 degrees                                                         |
| Temperature control | -35 degrees to + 70 degrees                                                 |
| Humidity            | 5% - 95% non-condensing                                                     |
| Special functions   | Anti-theft alarm, remote fuel shutdown, vibration alarm, Ignition detection |