



MiCODUS Mini Waterproof Car GPS Tracker MV901N

Supporting a 9-95V voltage range, the MV901N GPS tracker works suitably with a wide range of vehicles. And thanks to its IP67 waterproof level design, MV901N can work stable in wetting condition. In addition to its general features, alerts of engine start/flameout, power supply disconnection and vibration are pluses for anti-theft.

2.22oz(63.2g)



33(L)*15(w)*90mm(H)

-20°C - 55°C



3.7V 180mAh Li-ion Battery



Compact Size



Real-time Tracking



Track Playback



Remotely Cut Off /Resume Fuel



Waterproof IP67



Vibration Alarm



9-95V Wide Working Voltage



Tow Alarm



ACC Status Detection



Engine On/OFF Alarm



Geo-fence



Power Disconnect Alarm



Overspeed Alarm



Lifetime Free Tracking Platform

REGION

Worldwide

OPERATION BANDS

2G GSM/GPRS: 850/900/1800/1900MHz

POSITION ACCURACY

GNSS Accuracy: 5-10 meters

CERTIFICATES

CE, RoHS

Applications



Cars



Trucks



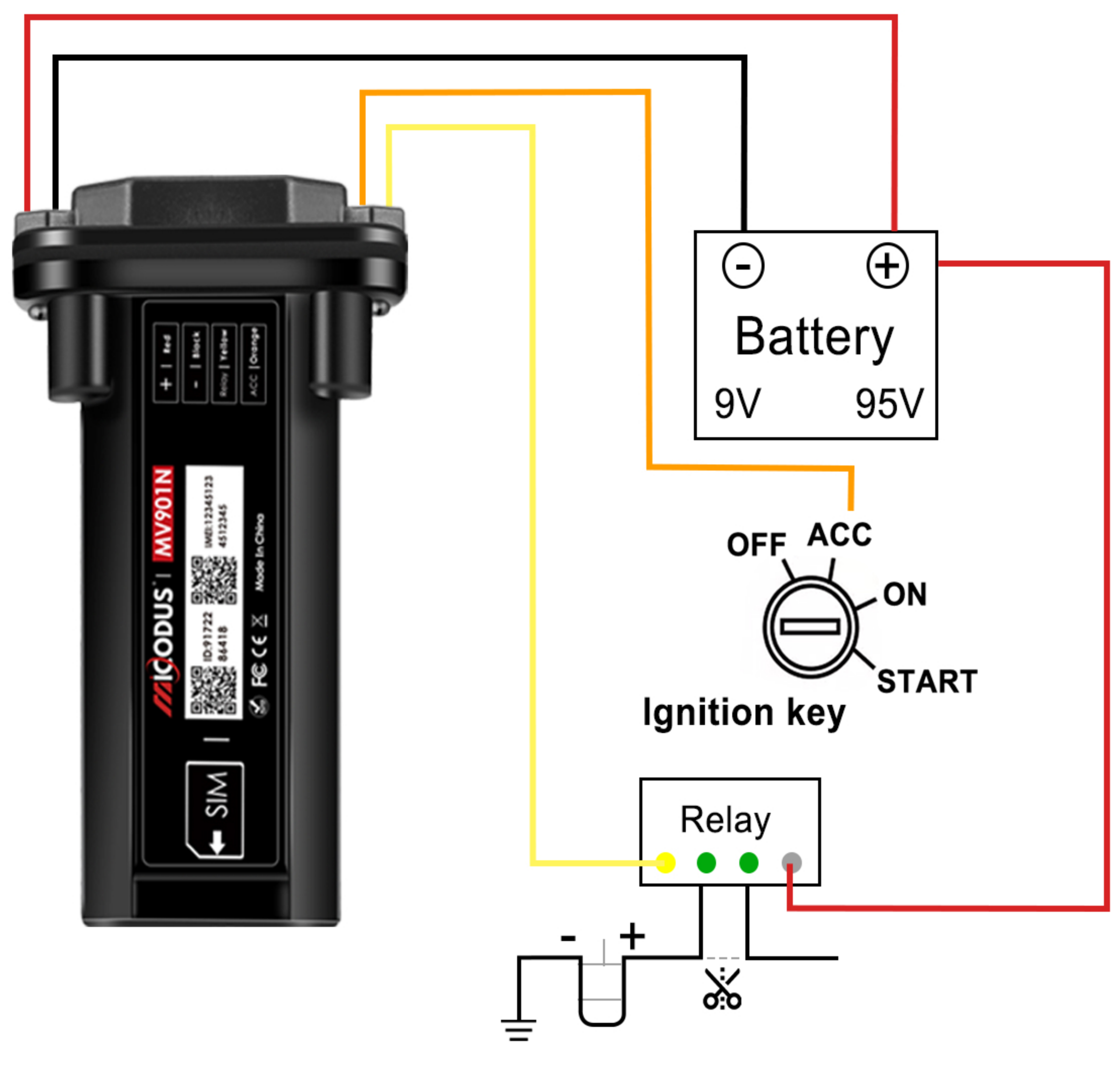
E-bike



Motorcycles



Bus



1.Unscrew the screw and open the lip



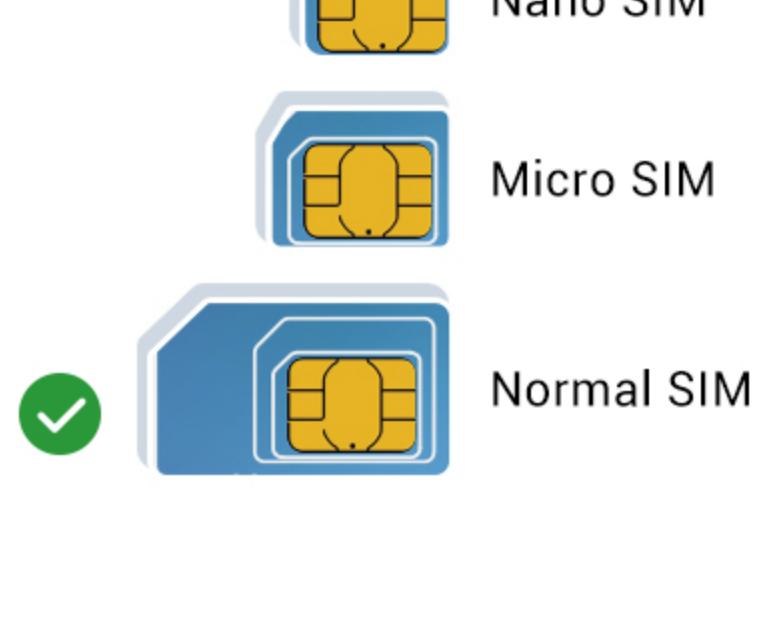
2.Plug-in SIM card (SIM card not include)



3.UAfter inserting the card, there are blue and orange LED lights flashing respectively.



4.Just screw in the screws



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	MV901N
	Weight	63.2g
	Dimensions	33mm(L) * 15mm(W) * 90mm(H)
	Backup Battery Working Time	1-2 hours
Working Parameters	Working Voltage	9-95V DC
	Working Current	4V/Average 45mA
	Sleep Current	4V/less than 5mA
	Battery Capacity	3.7V 180mAh Li-ion Battery
	Working Temperature	-20°C - 55°C
Cellular Specifications	Working Humidity	10%-85%RH non-condensing
	Working Frequency	2G GSM 850/900/1800/1900MHz
	SIM Card	Normal SIM
GNSS Specifications	Cellular Antenna	Built-in
	Positioning Type	GPS+BEIDOU+LBS
	GPS Antenna	Built-in
	Cold Start	≤32 Seconds
	Hot Start	≤1 Second
	Tracking Sensitivity	-162 dBm
	GPS Channels	64
	Position Accuracy	5-10m