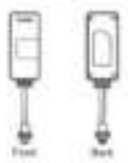


GPS TRACKER EVO2 USER MANUAL



Please read the installation instructions carefully before installation and use.

1 Appearance



Front Back

2 Product Features

Real-time location

Real-time speed

Low battery

Trip mode

Trip history

Tracking

Geo-fence

Speed control

Equipment status

SOS

Alarm trigger

Check status

3 Wire connection



3.1 Terminal Description

Terminal	Meaning
Red	Positive (+) Wire
Yellow	Speed Wire
Black	Ground

3.2 Red LED Light (Power Supply Status)

Light Color	Meaning
Blue Blink	Normal power supply
Long Bright	Normal power supply
Off	Power off

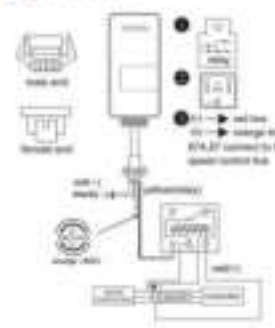
3.3 Yellow LED Light (GSM Status)

Light Color	Meaning
Blue Blink	Normal GSM signal
Blue Blink	Normal Working
Off	GSM Searching Failed or Sleeping

3.4 Blue LED Light (GPS Status)

Light Color	Meaning
Blue Blink	Normal GPS signal
Blue Blink	Normal Working
Off	GPS Searching Failed or Sleeping

4 Installation

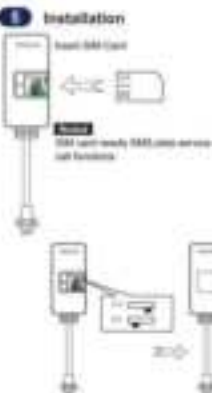


1. Please connect battery positive (+) and negative (-) wires.
2. Connect the speed sensor wire to the speed sensor.
3. Connect the power supply wire to the power supply.
4. Connect the speed control wire to the speed control.

Note:

1. Please use correct wiring, normally, use red (+) wire, black (-) wire.
2. Please use correct wiring, normally, use red (+) wire, black (-) wire.
3. Please use correct wiring, normally, use red (+) wire, black (-) wire.
4. Please use correct wiring, normally, use red (+) wire, black (-) wire.
5. Please use correct wiring, normally, use red (+) wire, black (-) wire.

5 Installation



1. Please connect battery positive (+) and negative (-) wires.

2. Connect the speed sensor wire to the speed sensor.

3. Connect the power supply wire to the power supply.

4. Connect the speed control wire to the speed control.

6 Product Installation

Please read the installation instructions carefully before installation.

Installation Precautions

1. Please do not install the device in a place where it will be damaged by vibration.
2. Please do not install the device in a place where it will be damaged by high temperature.
3. Please do not install the device in a place where it will be damaged by moisture.
4. Please do not install the device in a place where it will be damaged by dust.



1. Please do not install the device in a place where it will be damaged by vibration.

2. Please do not install the device in a place where it will be damaged by high temperature.

3. Please do not install the device in a place where it will be damaged by moisture.

4. Please do not install the device in a place where it will be damaged by dust.

7 Precautions

GPS Tracker should be installed correctly, please contact the supplier for professional installation advice.

1. Please do not install the device in a place where it will be damaged by vibration.
2. Please do not install the device in a place where it will be damaged by high temperature.
3. Please do not install the device in a place where it will be damaged by moisture.
4. Please do not install the device in a place where it will be damaged by dust.

8 Working Description

1. When connected with vehicle battery, device will be turned on automatically and power indicator light will be long light.
2. If the device is using its own battery, the power indicator light will be long light.
3. If the device is using its own battery, the power indicator light will be long light.
4. If the device is using its own battery, the power indicator light will be long light.

9 Trouble Shooting

Problem	Reason	Solution
Power indicator light is not on	Power indicator light is not on	Check the power supply
Power indicator light is not on	Power indicator light is not on	Check the power supply
Power indicator light is not on	Power indicator light is not on	Check the power supply
Power indicator light is not on	Power indicator light is not on	Check the power supply

10 Access to Platform

1. Please scan the QR code to access the platform.

2. Please scan the QR code to access the platform.



There are two methods to login to the platform:

1. Login to the platform by the QR code.
2. Login to the platform by the QR code.