Fuel Sensor Set
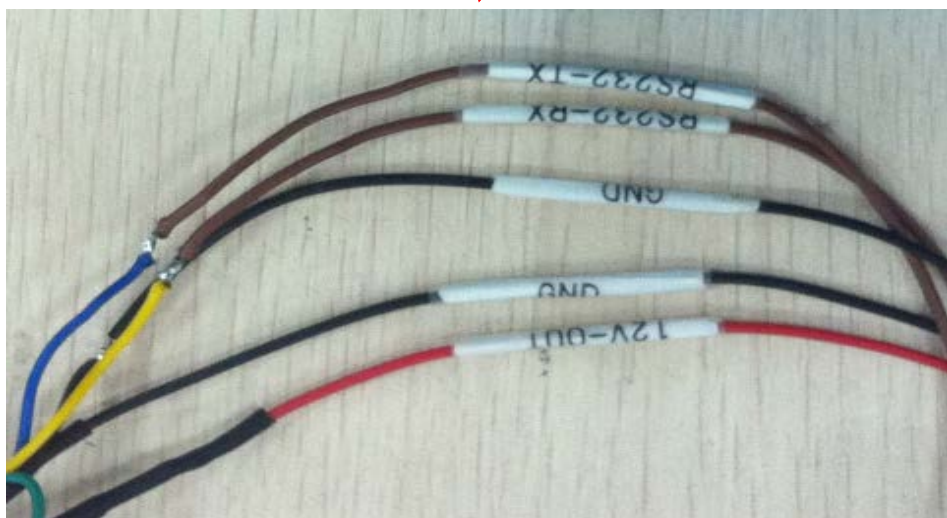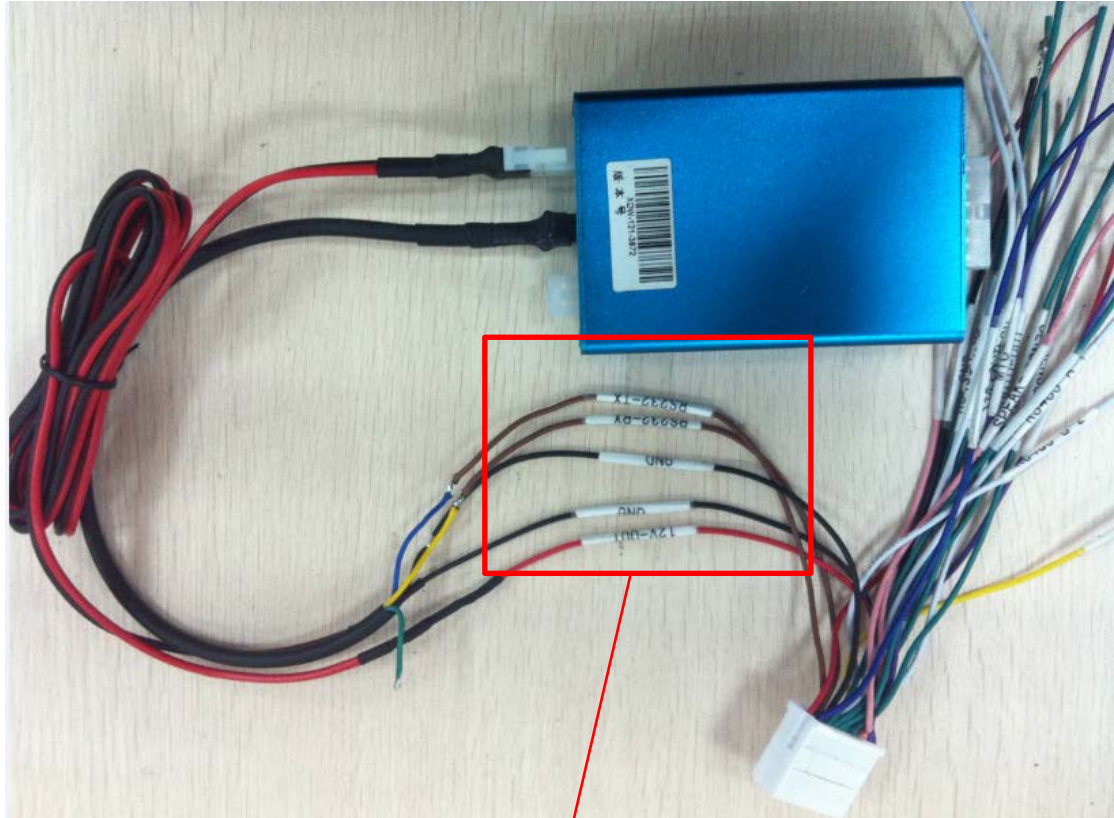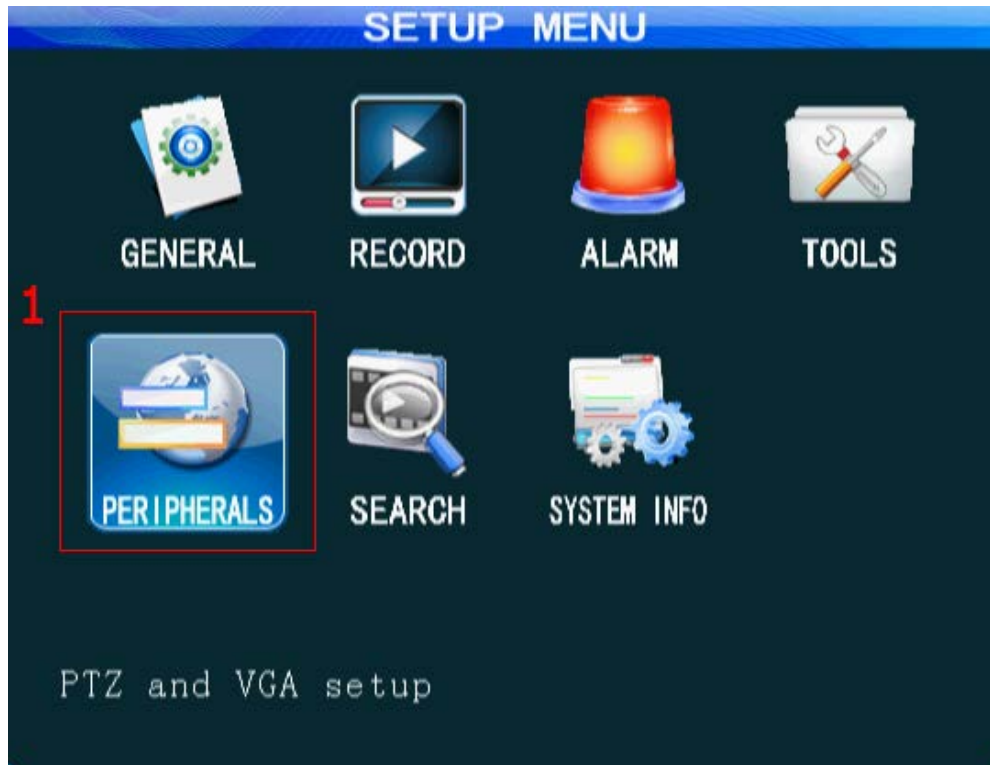
1, Wiring diagram

2, Set MDVR

Follow the guide.

There are two kinds of oil sensor. It's depends on which device

you get.

SERIAL DEVICE SETUP

	COM01	COM02
Serial Dev	Petrol DX	Control Panel
Baudrate	1200	1200
Data Bit	8	8
Stop Bit	1	1
Check	None	None

3

SAVE

Or

SERIAL DEVICE SETUP

	COM01	COM02
Serial Dev	Petrol HX	Control Panel
Baudrate	1200	1200
Data Bit	8	8
Stop Bit	1	1
Check	None	None

3
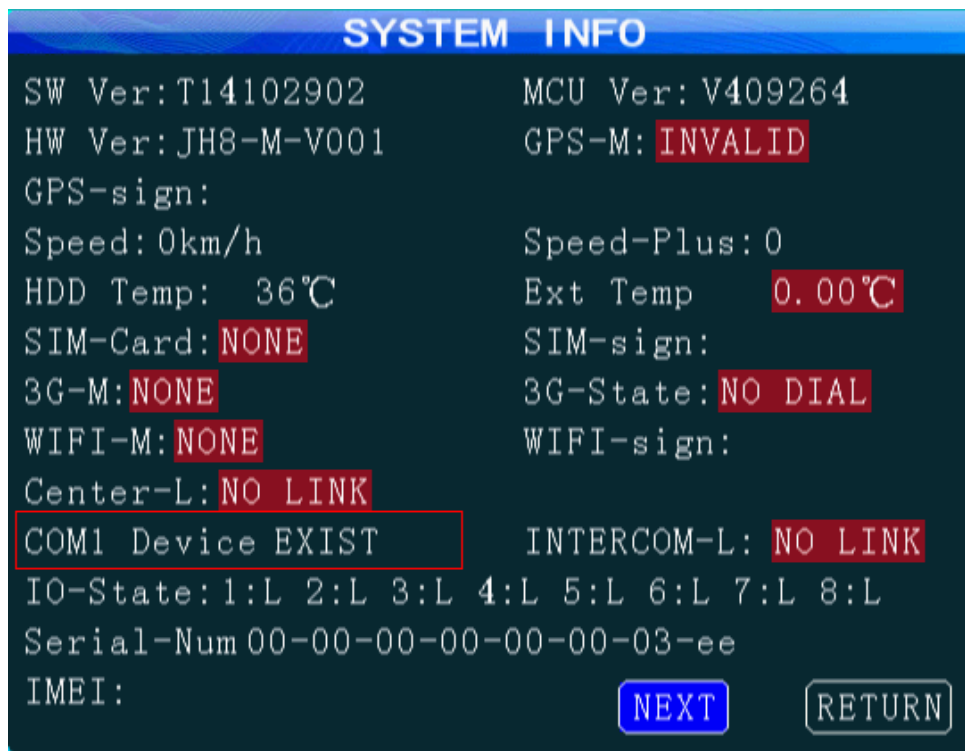
SAVE
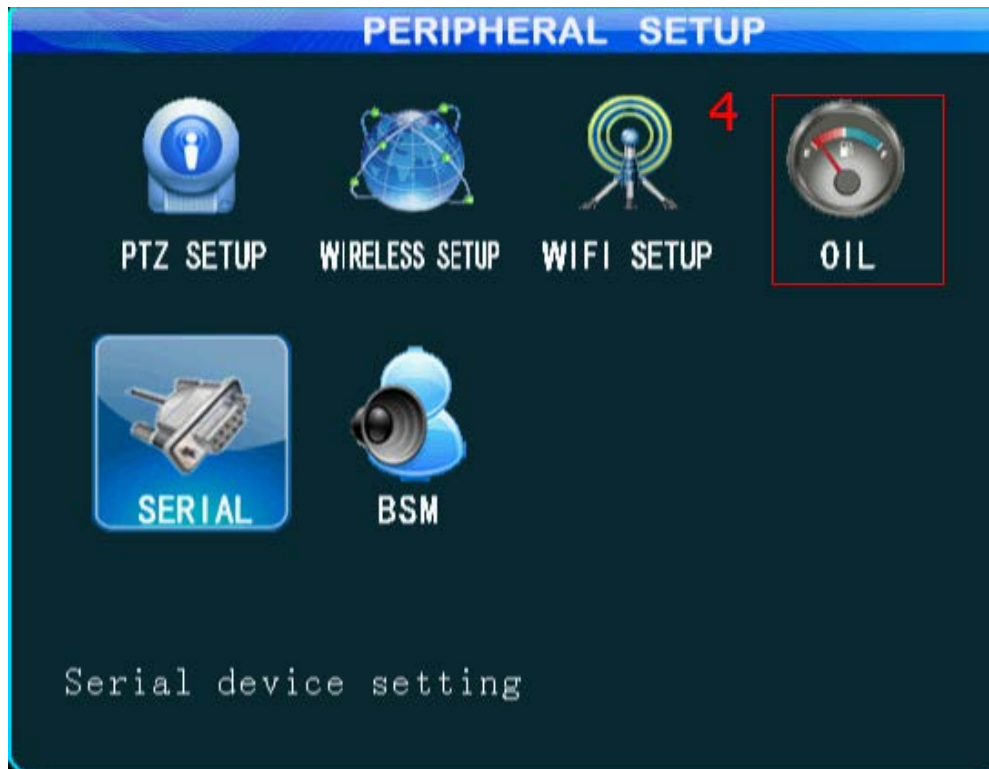
5: Choose ID of oil sensor;
6: Enable: Open;
7: Fill in coefficient, according to your fuel tank;
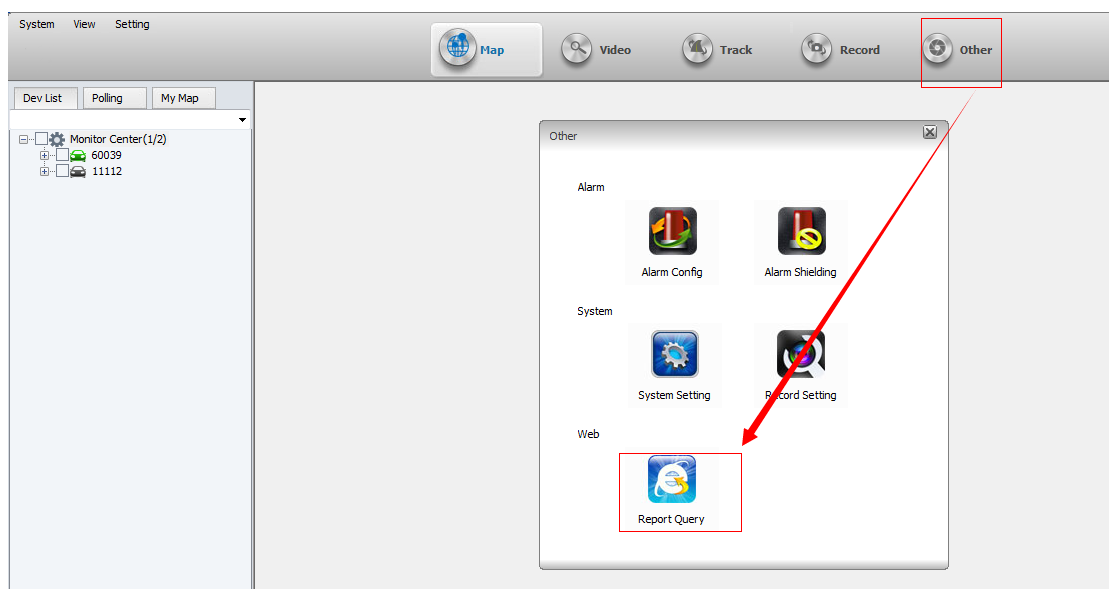8: Set alarm threshold.

After the oil device connect successful, you will see the COM1 exist. Like the follow picture.
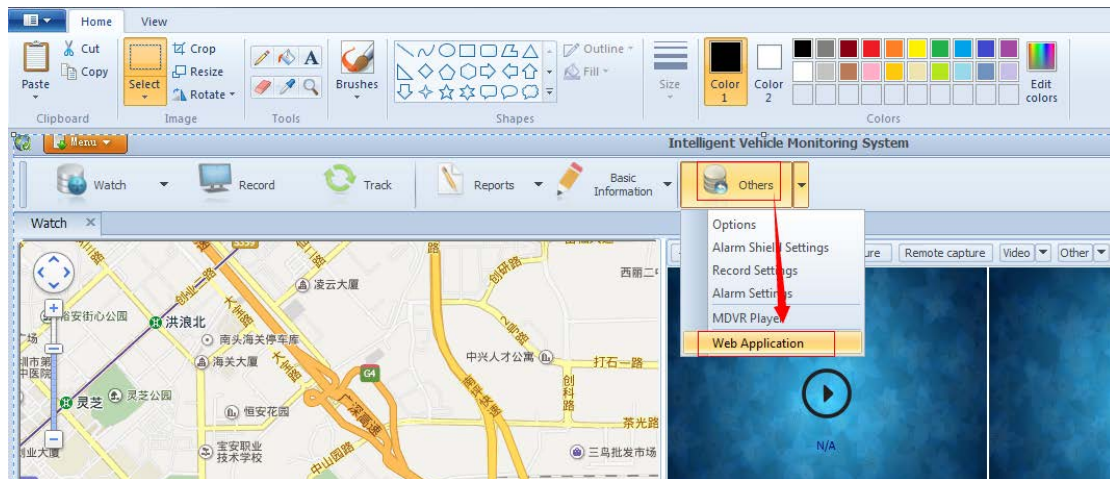
3, Set web management platform.

Login client and follow the guide. According to the type of client which you installed, select a or b.
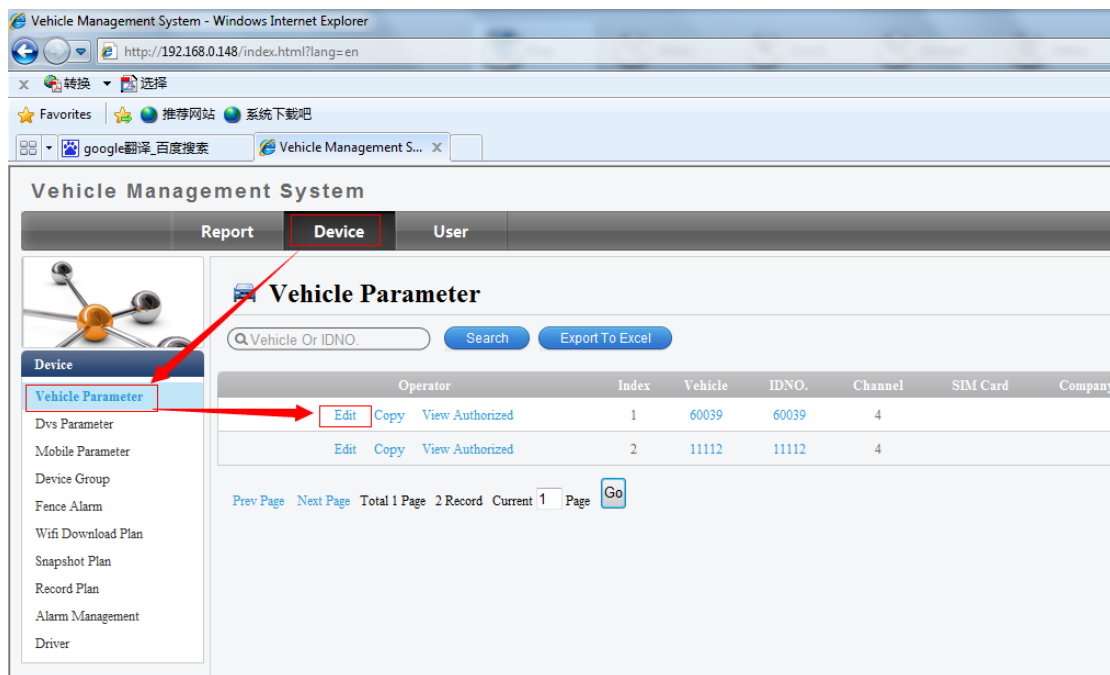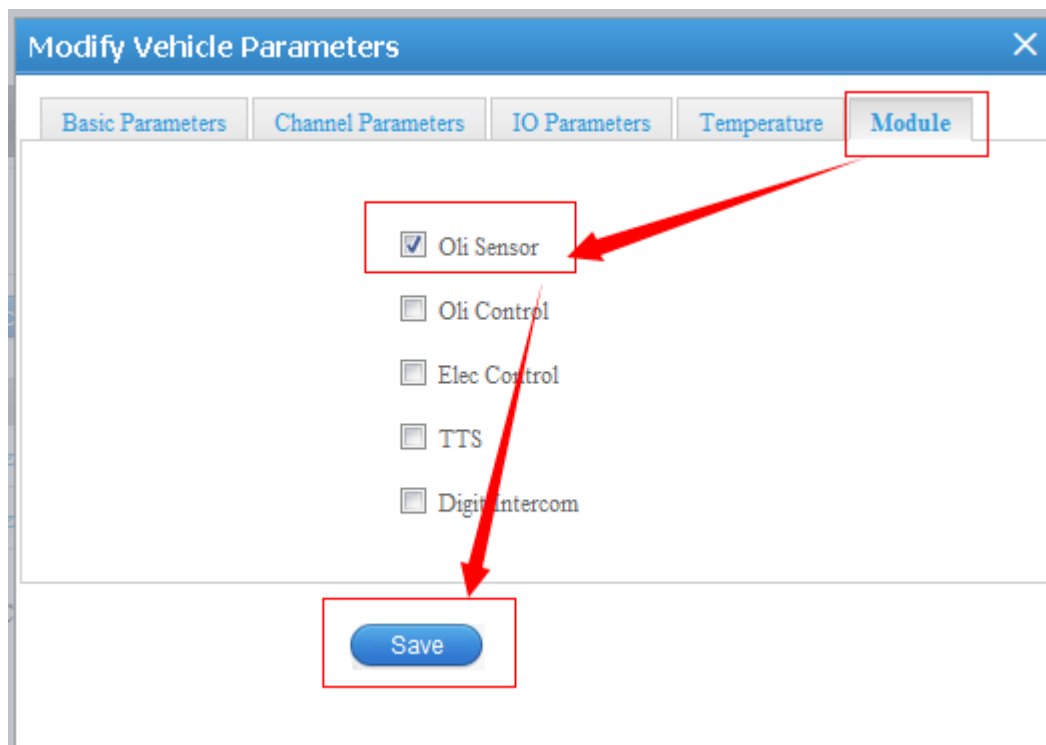
a CMS Client (Other→Report):

b IVMS Client (Others→Web Application):

Follow the guide to open oil sensor (Device→Vehicle Parameter→Edit).

　　In the pop-window, open oil sensor function (Module → (tick) Oil sensor→Save).

4, Query

（1）Query on web interface

Log in web management platform. Follow the guide to query (Report→Oil Dynamic Detail→Query).You can view the oil dynamic detail and oil abnormal detail.

a, Oil Dynamic Detail：

b, Oil Abnormal Detail:

（2）Query on client（IVMS）

Log in client and follow the guide. We can view the report of Overview, Refuel and Stealing.

For example as Overview, follow the guide.