

Multi-function trip computer

model: P6

Thank you for purchasing our product, this product reads the driving data of the car through the OBD2 interface of the car ECU line computer, such as vehicle speed,RPM, fuel consumption, water temperature and voltage, etc. To keep the driver eyes always on road to avoid the dangerous of lowering down head to read the dashboard.

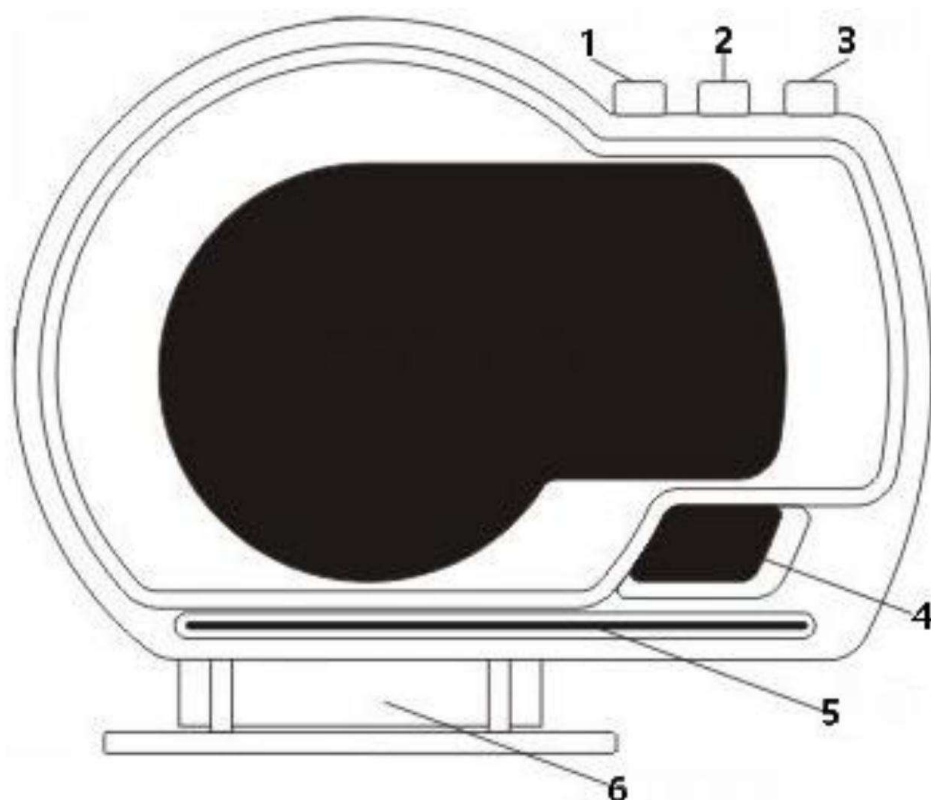
This product does not rewrite any data in the ECU.

Kindly Attention:

OBD2 mode working voltage: 11V~18VDC (12vdc/200mA), when voltage is higher than 24V, please use a USB cable for GPS mode.

Model P6 is OBD+GPS dual system. After power on, select the language and system freely, press the ‘>’ key to select OBD or GPS system, and automatically enter the last selected system after 5 seconds of inactivity.

Button functions:



1. “<” key

2. “OK” key

3. “>” key

4. Time Display

5. Atmosphere Light

6. Bracket

short press(1 second press)

long press(2 second press),release after the display screen changes

1.Short press ‘<’

- (1)Switch language and system on first use
- (2)Switch function display after normal display
- (3)Decrease the menu or parameter value after entering the setting

2.Short press ‘OK’

- (1)Select function
- (2)Switch the display screen after normal display

3.Long press ‘OK’

- (1)Enter settings
- (2)After adjusting,long press again for 2 seconds to save and exit

4.Short press ‘>’

- (1)Switch language and system on first use
- (2)Switch function display after normal display
- (3)Increase the menu or parameter value after entering the setting

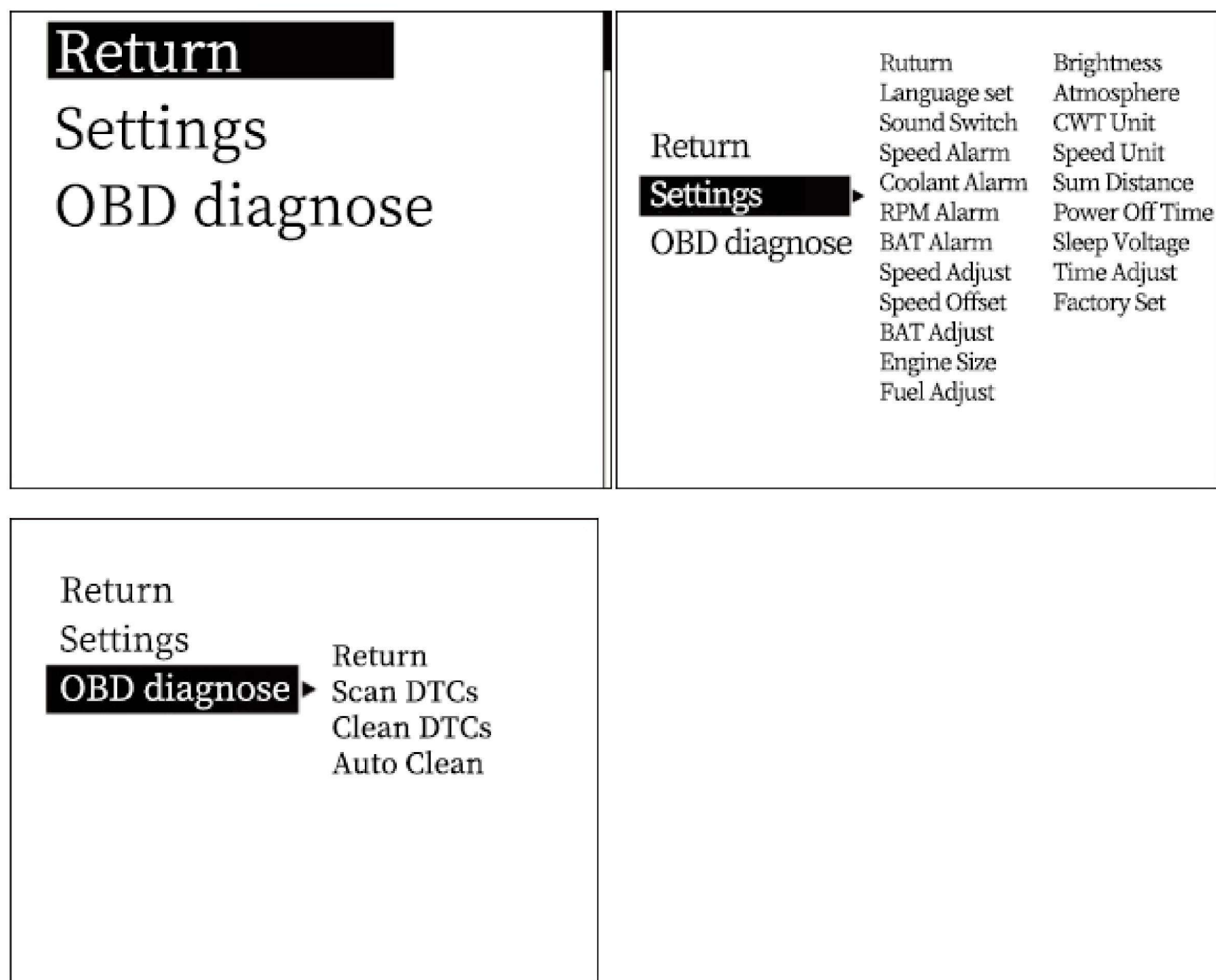
Display function abbreviations:

ECT = engine water temperature	VLT = voltage	FUE = fuel consumption
RPM = engine speed	TIM = system time	MIN = travel time
DIS = travel distance	MAP = intake pressure	OIT = oil temperature
A/F = air-fuel ratio	TCP = turbo pressure	PSI = turbo pressure
RTC = satellite time	ASL = altitude	GPS = satellite number
DIR = driving direction	KM/L = kilometers per liter	CVT =transmission temperature
ELD = engine load	IAT = intake air temperature	TPS = Throttle

Setting Mode:

Long press the‘OK’key for 2 seconds to enter the setting item, short press the ‘>’ key to increase the menu option, short press the‘OK’key again to enter the parameter value, short press the ‘>’ or

‘<’key to adjust the parameter value, short press the‘OK’key to confirm and return Menu, long press the‘OK’key for 2 seconds to save and exit.



Language set: CN-Simplified Chinese/ TW-traditional Chinese/ EN-English

Sound Switch: ON-turn on the alarm/ OFF- turn off the alarm

Speed Alarm: Alarm when the vehicle speed >150km/h, the setting range is 50-200

Coolant alarm: Alarm when the water temperature >120° C, the setting range is 50-200

RPM alarm: alarm when the engine speed >6000r/min, the setting range is 1000-8000

BAT alarm : alarm when the voltage <10.5v, the setting range is 10.0-15.0v

Speed Adjust: adjust the parameter value when there is an error between the speed and the instrument panel (for example, the instrument displays 100 Km/h and the device displays 105Km/h, and the parameter value is adjusted to 102 on the dial)

Speed Offset: when the vehicle speed does not return to 0 after the car is turned off (If the vehicle speed shows 5Km/h, the equipment is adjusted to 6Km/h)

BAT Adjust: when there is an error between the voltage and the instrument panel voltage, fine adjustment can be made (If the device displays 0.2V higher than the

instrument voltage, the device is adjusted to 98%)

Engine Size: when the fuel consumption error is large, adjust according to the displacement (If the car displacement is 3.6L, adjust the parameter value to 3.6L)

Fuel Adjust: fine-tuning when there is an error in fuel consumption (If the device displays 0.2L higher than the instrument voltage, the device is adjusted to 98%)

Brightness:

Auto= automatic light sensitivity, **1=** the darkest, **8 =**the brightest

Atmosphere: **ON=** turn on **OFF=** turn off

CWT Unit: ° C =Celsius, ° F = Fahrenheit

Speed Unit : **Km/h=** kilometers **MPH=** miles

Sum Distance: synchronization of total mileage

(For example, the total odometer on the dashboard shows that you have driven 30010km, adjust the parameter value to 30010km)

Power Off Time: the default is 10s to shut down, when it is turned off while driving, it can be adjusted to more than 180s

Sleep Voltage: adjust to 13.2V or 13.6 voltage shutdown mode when unable to shutdown RPM is the default speed for shutdown, COM is the automatic start-stop mode and special mode for hybrid electric vehicles

Time Adjust: it can be adjusted to local time, the default time is China time (GMT+8)

Factory Set: the system restores to the factory preset values. After selecting this operation, short press '**OK**' key to confirm

Troubleshooting settings

Scan fault code: scan whether the car is faulty and display fault information

Clear fault code: when the car has a fault code display, short press '**OK**' key to clear the fault code

Auto Clean