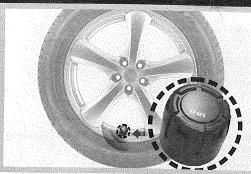
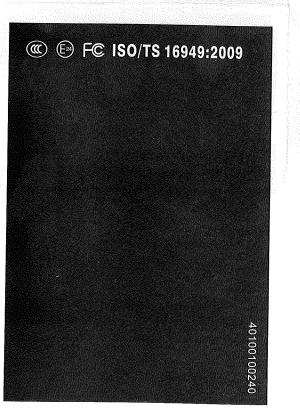
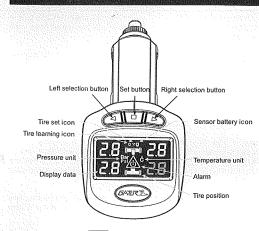
TPMS	
[5/-VE7]	
GTPMS4	

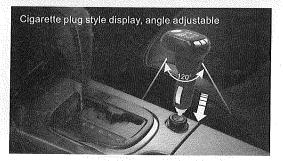


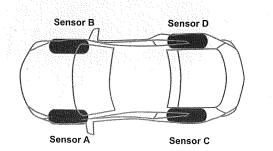


GTPMS4 Display



- 1. Press the set button for 3 seconds to enter the system
- 2. Press the left selection button a for 1 second, can view the
- 3. Press the left selection button a for 3 seconds to turn off the display. 4. Press the right selection button of for 3 seconds, can restore factory default setting parameters, Be Be... Be... Sound , setting success .





Tire pressure sensor installation, by the graphic position

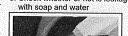
External TPMS Installation Diagram













Battery replacement chart

1. Release the hex nut







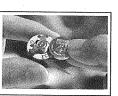




5. Released by tool , and with a fingernail to



button battery

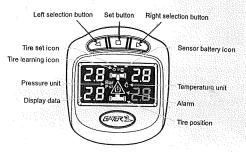


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Tire Learning Code & Display Parameters Setting

Display Icons as below:

Press the set button for 3 seconds, from normal display interface to the settings one



Tire learning code method:

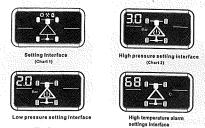
Press the set button for 3 seconds to enter the settings



see the tire learning icon is flashing, press the left button alonce to see A tire icon flashing, put the CR1632 battery into the battery holder of the A sensor for power (Note: Battery anode in the above, the negative in the following), when heard BE... sound once, it means A sensor code learning successfully, then press right button once, the B tire icon is flashing now, put the B sensor's battery into the holder for power, when heard BE... sound once, it means B sensor code learning successfully. Using the same operating procedures, code learning C, D sensor, after finished all 4 sensors code learning, then press set button twice to exit.

Note: each tire code interface should not exceed 10 seconds, if exceeded, the system will automatically exit, should press the set button or 3 seconds to enter settings again.

High pressure, low pressure and high temperature



Press the set button [] for 3 seconds to enter the settings interface, see the tire learning icon @ is flashing, press the right button once to see tire settings icon X is flashing;

Now press the left button a once, see the factory setting high pressure parameter interface (3.0Bar/43Psi), see Chart 2.

and then press the left button once again, the first digit is flashing, then press the right button to transform digit,

when transform to the desired digital number, press the left button once to confirm, the second digit of high pressure is flashing, then press the right button () to transform digit, when transform to the desired digital number, press the left button once to confirm, will hear BE... sound, it means the high pressure parameter sets successfully

Then press the left Button aonce, the factory setting low pressure parameter interface (2.0Bar/29Psi) will appear, see

and then press the left button once, the first digit is flashing, then press the right button to transform digit, when transform to the desired digital number, press the left button once to confirm, the second digit of low pressure is flashing, then press the right button to transform digit, when transform to the desired digital number, press the left button once again to confirm, will hear BE... sound, it means the low pressure parameter sets successfully

Note: if you do not want to change the high pressure low pressure parameter, enter into the tire setting interface, press the left button a once to enter the settings, then press the right button bution twice to set the high temperature parameter

In the tire settings interface, after set high pressure, low pressure parameter, will display the high temperature of the interface (68°C).

then press the left button once, the first digit is flashing, then press the right button D to transform digit, when transform to the desired digital number, press the left button once to confirm, the second digit of high temperature is flashing now, press the right button (to transform digit, when transform to the desired digital number, press the left button once to confirm, will hear Be... sound, it means the high temperature parameter sets successfully. Then press set button twice to exit parameters setting, return to normal display interface.

The measurement unit setting
Press the set button of for 3 seconds to enter the settings interface, see the tire learning icon @ is flashing, press the right button once to see tire settings icon X is flashing, then press the left button once to enter the settings, and then press the right button for three times to see the flashing Bar unit icon in the interface.

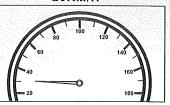


It means the measurement unit is Bar now. (Note: if you see Psi unit icon is flashing in the interface, then measu

Press the left button once, will hear BE...sound, at this time Psi measurement unit icon is flashing, measurement unit icon has been replaced, then press set button [twice to exit the measurement unit parameter setting interface. return to normal display interface.

The driving test

>20KM/H



When driving speed is greater than 20 km/H, the display automatically refresh the data

The relevant parameters:

Display working voltage: 12V±3V The default alarm settings: High Pressure:43Psi

300Kpa

3.0Bar

Low Pressure: 29PSI 200Kpar

2.0Bar

High Temperature: 68°C

Sensor working voltage: CR1632 Battery 3.0V Sensor detecting range: 0Psi ~ 50 Psi

0Kpar~349Kpar 0Bar~3.5Bar

Trouble Shootings:

Sensor interface leak gas: Nozzle edge is usually caused by

Sensor lost Buy new sensors from our company, then learn the new code

The battery runs out Please replace new CR1632 3.0V battery by yourself

Tire conversion processing Such as the tire replacement position, the sensor must identify the location of their respective housing swap.

Notes and Statement

This product is only suitable for tire pressure within safe 3.5BAR (12V) battery model car; not suitable for use in trucks or 4wd's with tire pressures over 50psi

Tire safety must not rely on this product; Should regularly check the tire, make sure the tires pricking, fragmentation, drum kits and other damage. External sensor battery life is related with car's mileage,

working temperature can not exceed -20 ~ +60°C Note: This system can monitor effectively the automobile

wheels' tire pressure and temperature, but could not prevent the occurrence of unexpected accidents. The Company will not be liable for any resulting from the damage of this product caused by direct or indirect losses