



MARK MEANING:

NOTE You could get the installation details from the information behind the mark.

⚠ Some processes must be followed to avoid the affection caused by wrong installation.



PRESS

PRESS THE BUTTON
3 SECONDS

1 INSTRUCTION OF FUNCTION



CHECK

Speed unit adjust
In main screen, press the **mode** & **set** button to switch between km/h and MPH.



MODE SET

Speed
Display as km/h or mph.

Trip meter
The display unit is 0.1 kilometer/ mile.

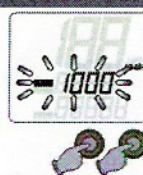
Odometer
The display unit is 1 kilometer/ mile.

Trip meter reset
In main screen, press down the **set** button for 3 seconds and the trip meter will reset.

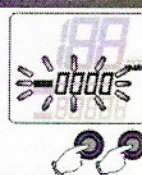
2 RESET THE REPAIR LIGHT (WHEN THE REPAIR LIGHT IS ON)



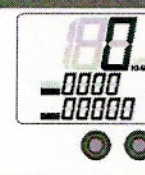
In main screen, press down the **mode** & **set** buttons at the same time for 3 seconds. Then you will enter the reset function.



In setting screen, press down the **mode** & **set** buttons for 3 seconds to reset the repair light.



After reset, press the **mode** & **set** buttons at the same time to back to the main screen.



Back to the main screen

3 THE TIRE CIRCUMFERENCE SETTING (PLEASE CHANGE THE SETTING WHEN CHANGING THE TIRE)



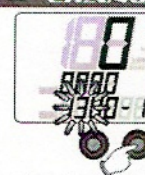
In main screen, please press down the **mode** button for 3 seconds to enter the circumference setting.



OK. Now the tire circumference is 1300 mm. In setting screen, press the **set** button to move to the digital you want to set



Press the **mode** button to make the setting.



Press the **set** button to back to the main screen.



Back to the main screen.

⚠ The tire circumference setting range: 0~2999mm, adjusting unit: 1mm. Before setting, please measure the tire circumference correctly. (Please measure the tire with magnet.) When making the setting, please make sure that the tire circumference is correct! If the setting number is wrong, the speedometer will display wrong information.

