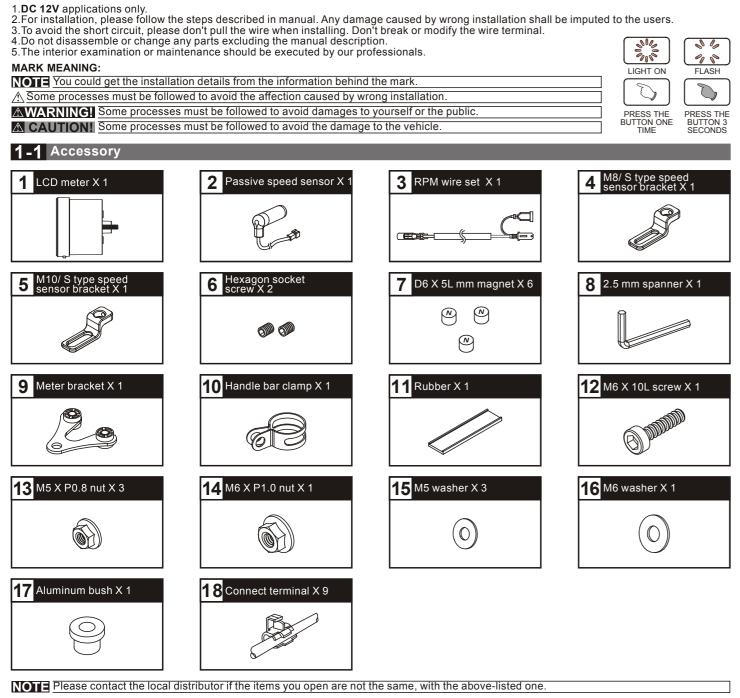


Thank you for purchasing speedometer, before operating the unit, please read the instruction thoroughly and retain it for the future reference.

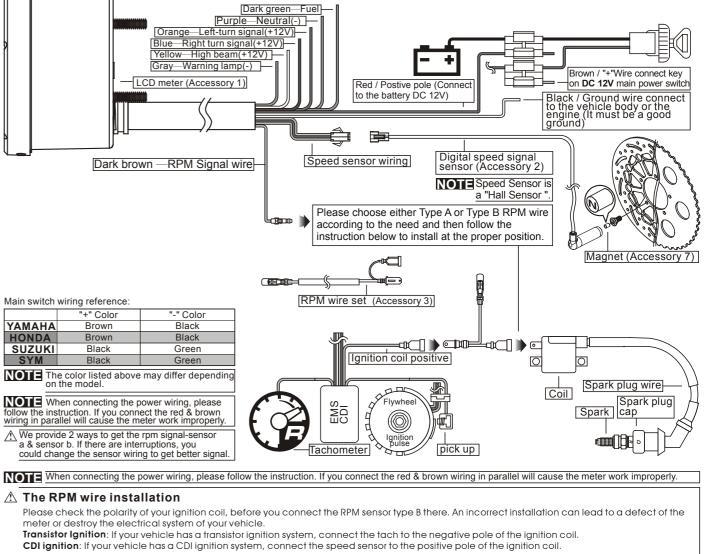
▲ Notice



Orange—Left-turn signal(+12V) lue—Right turn signal(+12V) Yellow—High beam(+12V) Gray—Warning lamp(-) LCD meter (Accessory 1)

2-1 Wiring installation instructions

Ĭ-Ň



MOTO / SCOOTER S type speed sensor bracket instruction

Loose the screw on the caliper

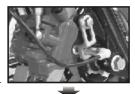


Install the S type bracket on the caliper.





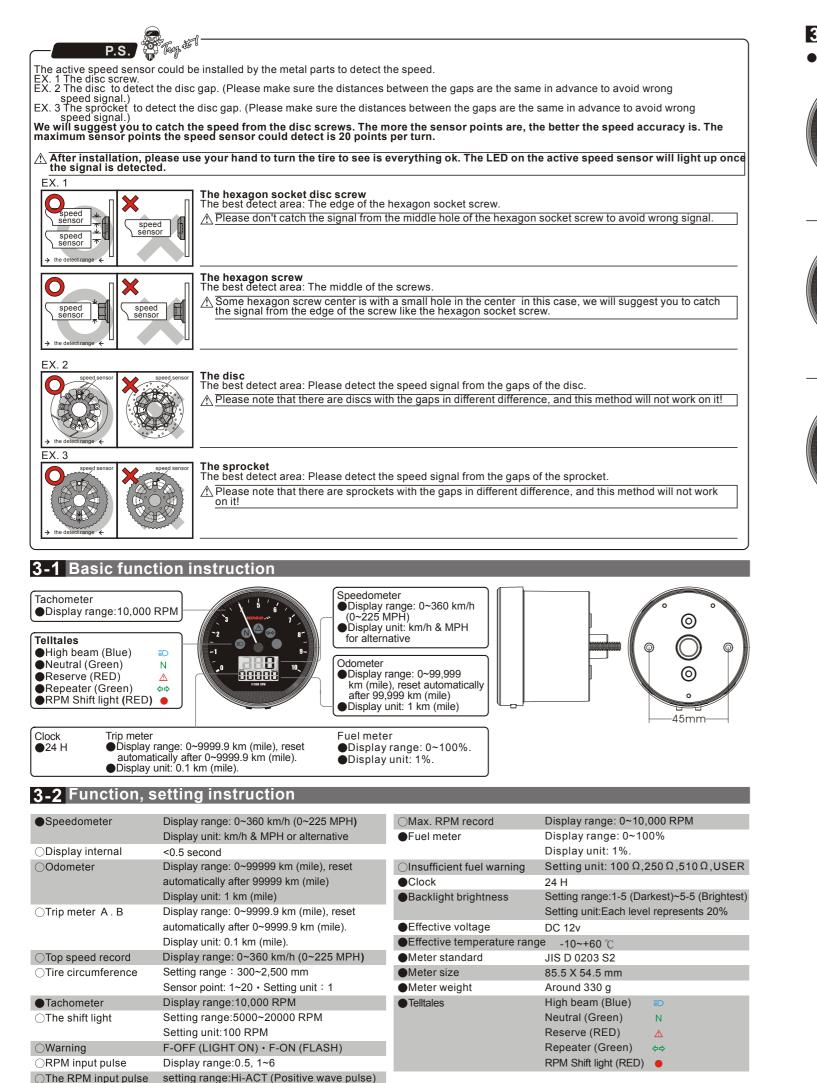
Please adjust the bracket to the proper angle and then screw it up. Please make sure the disc screw could pass the hole on the bracket for you to install the sensor into the same hole for catching the speed signal.



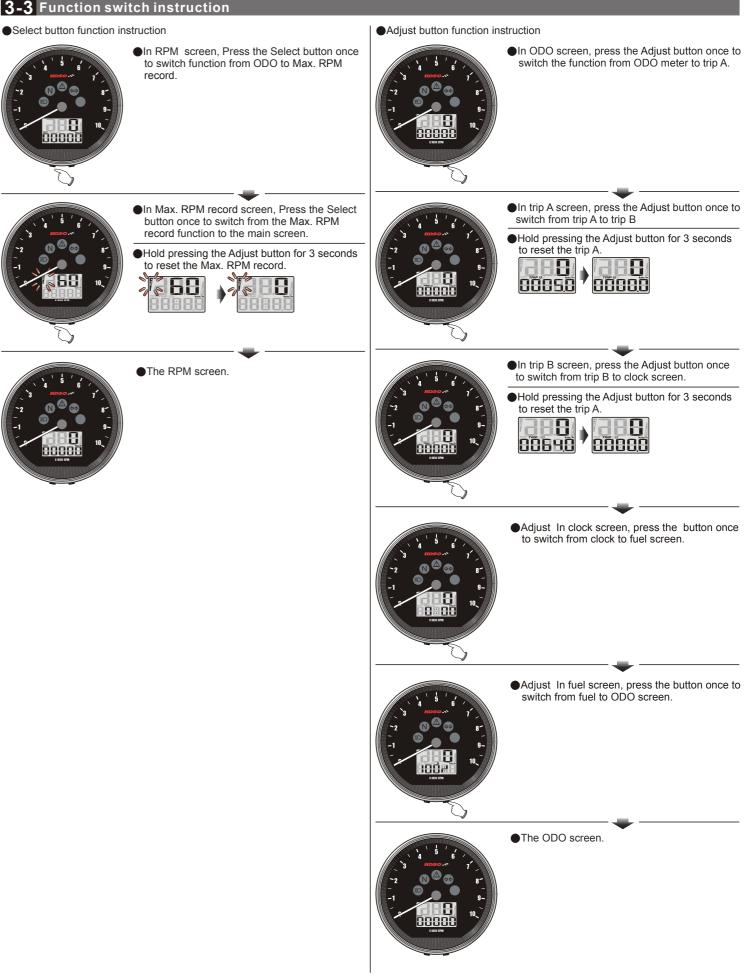
Install the speed sensor.



Adjusting the distance between the sensor and screw to get the best speed signal. Please make sure the distance is under **2 mm** to get the best signal.



Lo-ACT (Negative wave pulse) NOTE Design and specification are subject to change without notice!



4 Function setting instruction

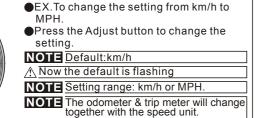


In main screen, hold pressing the Select + Adjust button for 3 seconds to enter the setting screen.

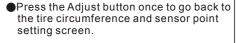
4-1 Speed unit setting

•Press the Select button one time to enter the

speed unit setting



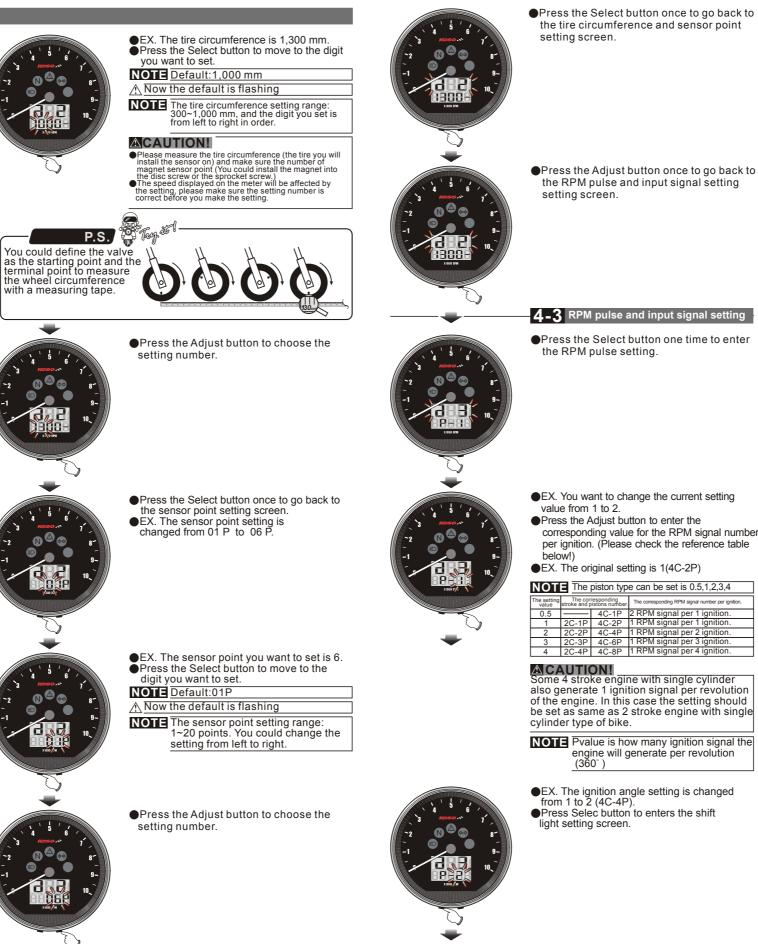
Press the Select button once to go back to the Speed unit setting screen. •EX. The Speed unit setting is changed from km/h to MPH.







-



- ●EX. You want to change the current setting
- corresponding value for the RPM signal number per ignition. (Please check the reference table

●EX. The original setting is 1(4C-2P)

NOTE The piston type can be set is 0.5,1,2,3,4 he corresponding and nistons number of the corresponding RPM signal number per ignition. AC-1P 2 RPM signal per 1 ignition. C-1P 4C-2P 1 RPM signal per 1 ignition. C-2P 4C-2P 1 RPM signal per 2 ignition. C-2P 4C-4P 1 RPM signal per 2 ignition. P 4C-6P 1 RPM signal per 3 C-4P 4C-8P 1 RPM signal per 4 ignition.

Some 4 stroke engine with single cylinder also generate 1 ignition signal per revolution of the engine. In this case the setting should be set as same as 2 stroke engine with single

NOTE Pvalue is how many ignition signal the engine will generate per revolution (360°)

●EX. The ignition angle setting is changed

Press Selec button to enters the shift

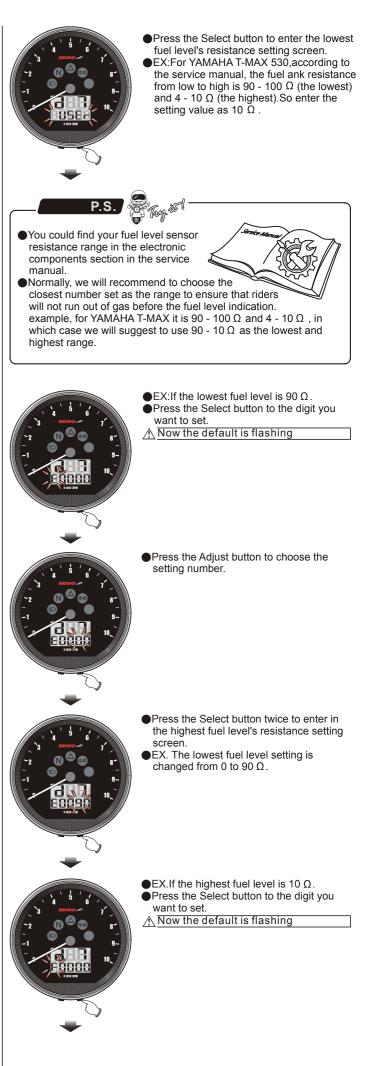


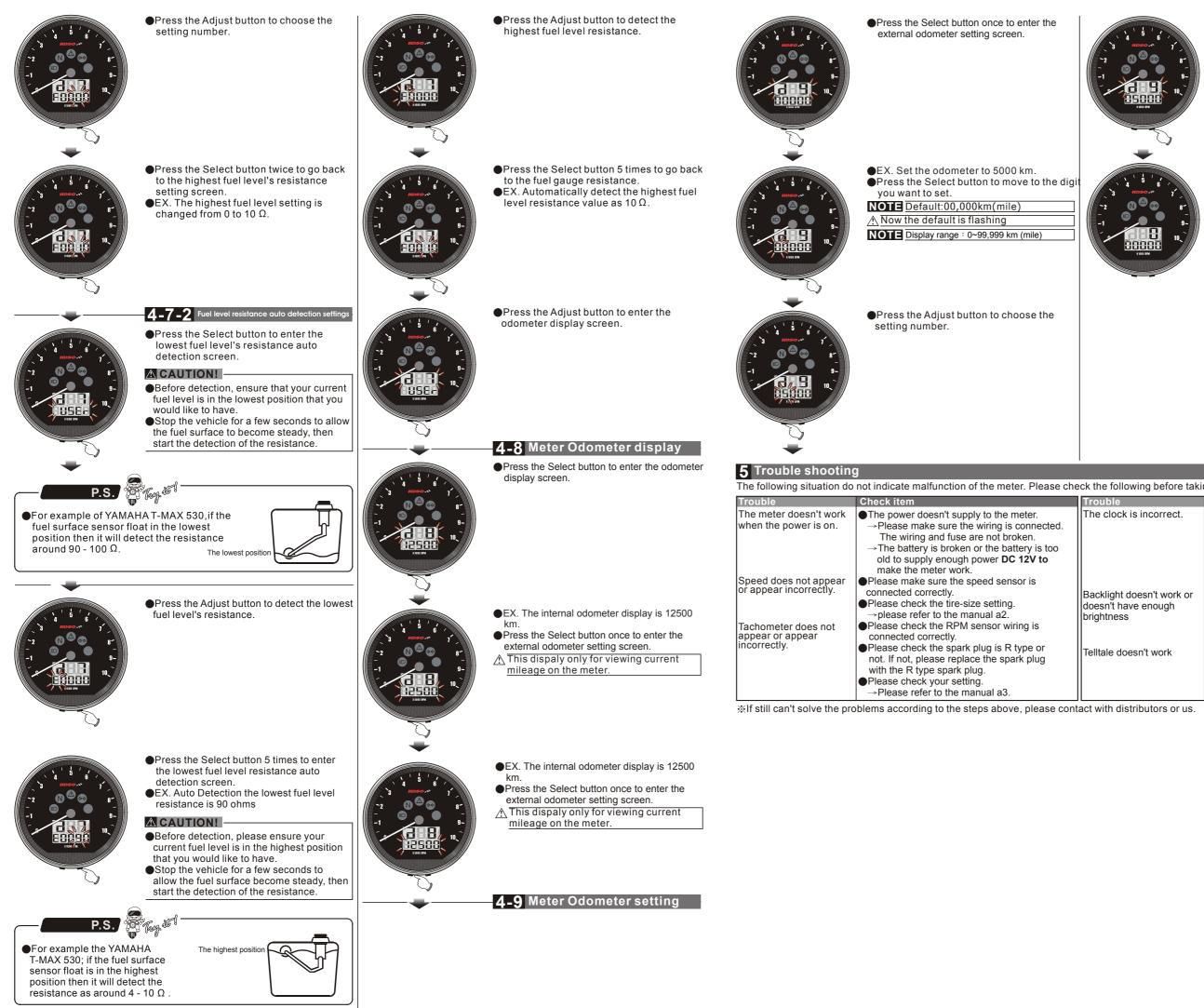




4-7-1 Fuel Level Manual Setting

aaroennig





•Press the Select button once to go back to the Meter Odometer screen. •EX. The odometer setting has been changed from 0 km to 5,000 km. Press the Adjust button X3 seconds to go back to the main screen.

•The main screen.

the following before taking it in for repair.	
ouble	Check item
e clock is incorrect.	 ●Do you connect the wiring correctly. →Please check the positive wire (Red) connects to the battery, and main switch positive wiring (Brown) connects to the main switch. ●Please check your setting. →Please refer to the manual a5.
acklight doesn't work or besn't have enough ightness	 ●The harness connection might be wrong →Please check the backlight wire is properly connected according to the instruction. ●Please check your setting. →Please refer to the manual a6.
iltale doesn't work	●The harness connection might be wrong →Please check the harness wire is properly connected according to the instruction.