





Thank you for purchasing "KOSO LCD meter". Before installing, please check the instruction carefully.

⚠ Notice

- 1. The lcd meter is apply for DC 12V.
- 2. For installation, please follow the steps described in manual. Any damage caused by wrong installation shall be imputed to the users.
- 3.To avoid the short circuit, please don't pull the wire when installing. Don't break or modify the wire terminal.
- 4.Do not disassemble or change any parts excluding the manual description.
- 5. The interior examination or maintenance should be executed by our professionals.

MARK MEANING:

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

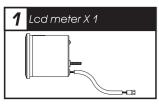
↑ Some processes must be followed to avoid the affection caused by wrong installation

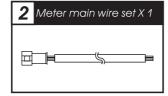
A WARNING! Some processes must be followed to avoid damages to yourself or the public

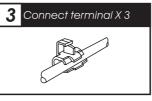
CAUTION! Some processes must be followed to avoid the damage to the vehicle.

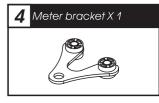


1-1 Accessory

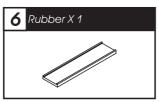




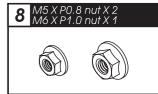


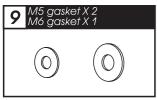










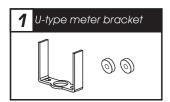






NOTE Please contact the local distributor if the items you open are not the same, with the above-listed one.

1-2 Option accessory

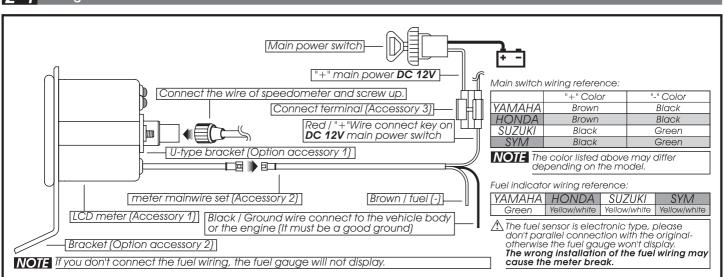




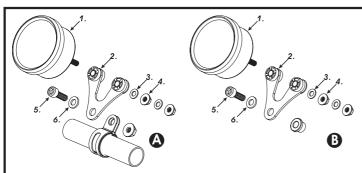


NOTE Some of the option accessories may not sell. For the details, please contact the local distributor.

2-1 Wiring installation instructions



2-2 Installation instructions



When installing, please follow the process.

- 1. Lcd meter (accessory 1)
- 2. Meter bracket (accessory 4)
- 3. M5 gasket X 2 (accessory 9)
- 4. M5 X P0.8 nut X 2 (accessory 8)
- 5. M6 X P1.0 screw (accessory 7)
- 6. M6 gasket (accessory 9)
- **∆** Use the meter bracket (accessory 4), handle bar bracket (accessory 5), rubber (accessory 6) and the nut to install the speedometer on the handle bar.
- **③** Use the aluminum bush(accessory 10) to install the speedometer on the handle bar stem.

3 Instruction of function



●Fuel indicator:

begin to flash if 3 grids left.

Speedometer

Display range: 0~360 km/h.Display unit: km.

Odo meter

- ■Display range: 0~99999 km', réset automatically after 99999 km. ●Display unit: 1 km

Fuel resistance setting

 $100~\Omega \cdot 510~\Omega$

Voltage **DC 12V**

Transient voltage protection

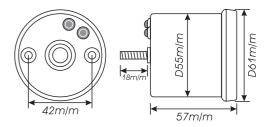
DC40V

Speed JIS D 5608

Anti-miscellany 30DB

●Temp range -10~+60°C

Specification JIS D 0203



4 The fuel gauge resistance setting



Auto-check scree 1.



Auto-check scree 2.

NOTE

F-100 means the resistance setting of fuel gauge is 100 Ω new.



In main screen, press down the button for 3 seconds to change the resistance setting of fuel gauge.



<u>∧</u> New the new setting 510 Ω will flash 3 times, and then return to the main screen.



Now it's in the main screen.