

INSTALLATION



• Thank you for purchasing the XR-01S. Before installing, please read the instruction carefully and keep them for future reference.

A Notice

- Please, follow the step-by-step instructions for proper installation. Any damages caused by faulty installation shall be imputed to the users. •
- To avoid a short circuit, do not pull the wires when installing the unit. Do not break or modify the wires either.
- Do not disassemble or change any parts. .
- Maintenance and repairs should be executed by our professionals only.

MARK MEANING

▲ Some procedures must be followed to avoid faulty installation

A WADNING!	Some procedures must be followed to avoid damages from occuring to yourself and to others.	
	como procodaros masí po renemos de avena damagos nem occaring to yoursen ana to ethors.	

PRESS THE PRESS THE CAUTION! Some procedures must be followed to avoid damages from occuring to the vehicle. BUTTON BUTTON 3

84 98

FLASH

ONCE

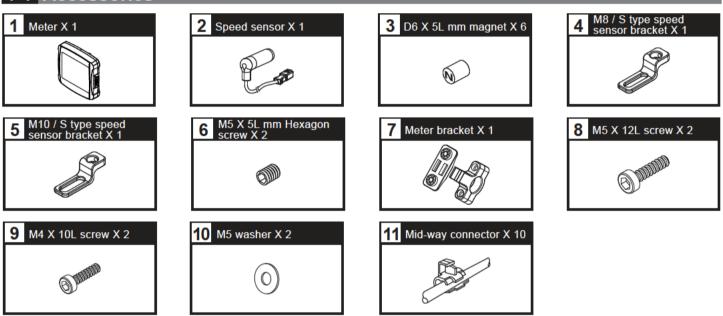
3

LIGHT ON

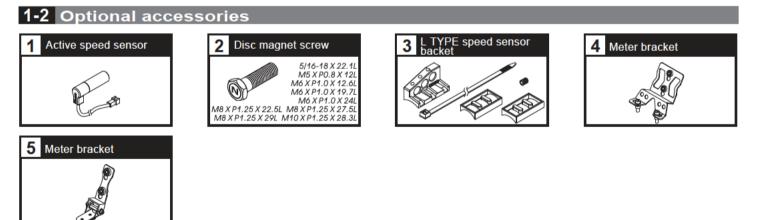
SECONDS

READ CAREFULLY | If any information remains unclear, after following the instructions, please seek professional assistance

1-1 Accessories

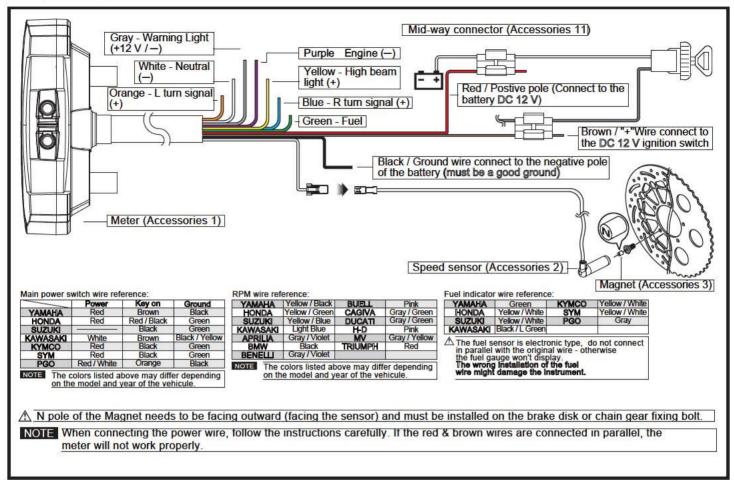


NOTE Contact your local distributor, if the items received in the box are not the same as the items listed above

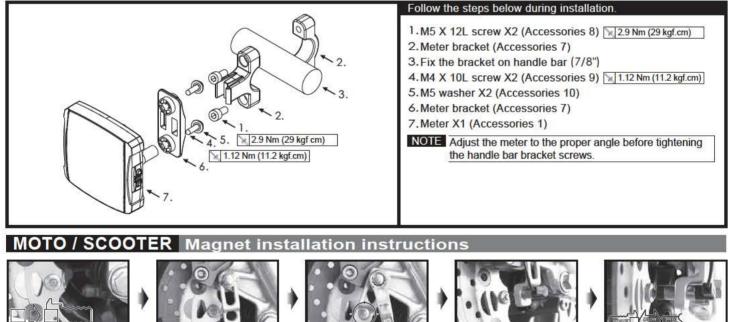


NOTE Some of the optional accessories may not be available in your area. Contact your local distributor to obtain more information.

2-1 Wiring installation instructions



2-2 Installation instructions



Put the magnet into the brake disc screw hole

Install the s type sensor

bracket.



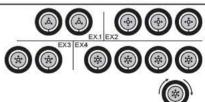
Adjust the sensor bracket position to make sure the sensor is facing the magnet to receive good speed signal.



on the bracket.



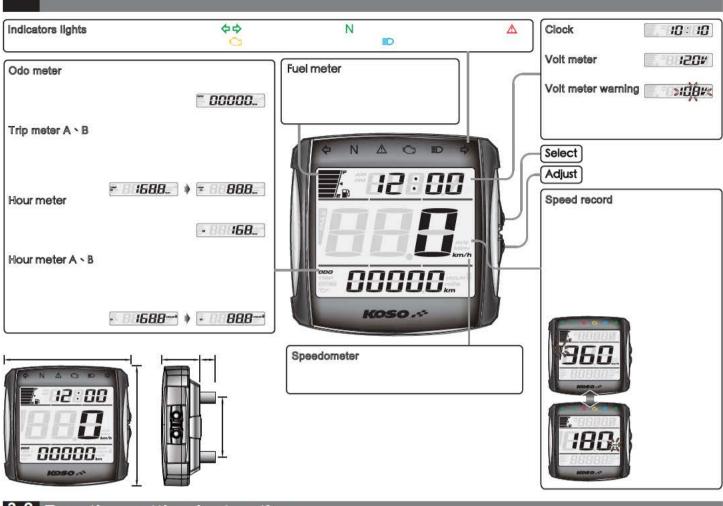
In order to get a good speed signal, the distance between the speed sensor and magnet should be under 8 mm





Higher number of magnets installed on the disk brake will result in a faster speed display on the gauge. The letter "N" on the magnets must face the speed sensor in order to pick up the speed corectly.

- EX 1: If the disk brake has 3 screws, you can install 1 or 3 magnets.
- EX 2: If the disk brake has 4 screws, you can install 1,2 or 3 magnets.
- EX 3: If the disk brake has 5 screws, you can install 1 or 5 magnets.
- EX 4: If the disk brake has 6 screws, you can install 1,2,3 or 6 magnets.



3-2 Function setting instructions

 Speedometer 	Display range : 0 ~ 360 km/h (0 ~ 225 MPH) Display unit : km/h or MPH for alternative
ODisplay internal	<0.5 second
⊖Odometer	Display range : 0 ~ 99,999 km (mile) , reset automatically after 99,999 km (mile) Setting unit : 1 km (mile)
⊖Trip meter A × B	Display range : 0 ~ 9,999.9 km (mile) · reset automatically after 9,999.9 km (mile) Display unit : 0.1 km (mile)
OOil maintenance mileag	ye Setting range : 300 ~ 5,000 km (mile) Setting unit : per 100 km (mile)
⊖Hour meter	Display range : 99,999 hour , reset automatically after 99,999 hour Display unit : 1 hour
⊖Hour meter A ৲ B	Display range : 9,999.9 hour + reset automatically after 9,999.9 hour Display unit : 0.1 hour
OMAX speed record	Display range : 0 ~ 360 km/h (0 ~ 225 MPH)
OAverage speed record	Display range : 0 ~ 360 km/h (0 ~ 225 MPH)

OTire circumference	Setting range : 300 ~ 2,500 mm Setting unit : 1 mm : Sensitive point : 1 ~ 6
Fuel meter	Display range : 6 grids
OInsufficient fuel warning	Setting unit : 100 Q \ 250 Q \ 510 Q \ USER
Clock	24 H
Volt meter	Display range : DC 8.0 ~ 18.0 V
OVolt meter warning	Display range : Flashing warning when voltage lower than 11.5 V or higher than 15.5 V
Effective voltage	DC 12 V
Effective temperature range	-10 ~ +60 °C
Meter standard	JIS D 0203 S2
Meter size	77.5 X 74.8 X 34 mm
Meter weight	Around 87 g
Indicator light color	Turn signal(Green) · Neutral (Green) · Warning Light (Red) · Engine Light (Yellow) · High beam light (Blue)

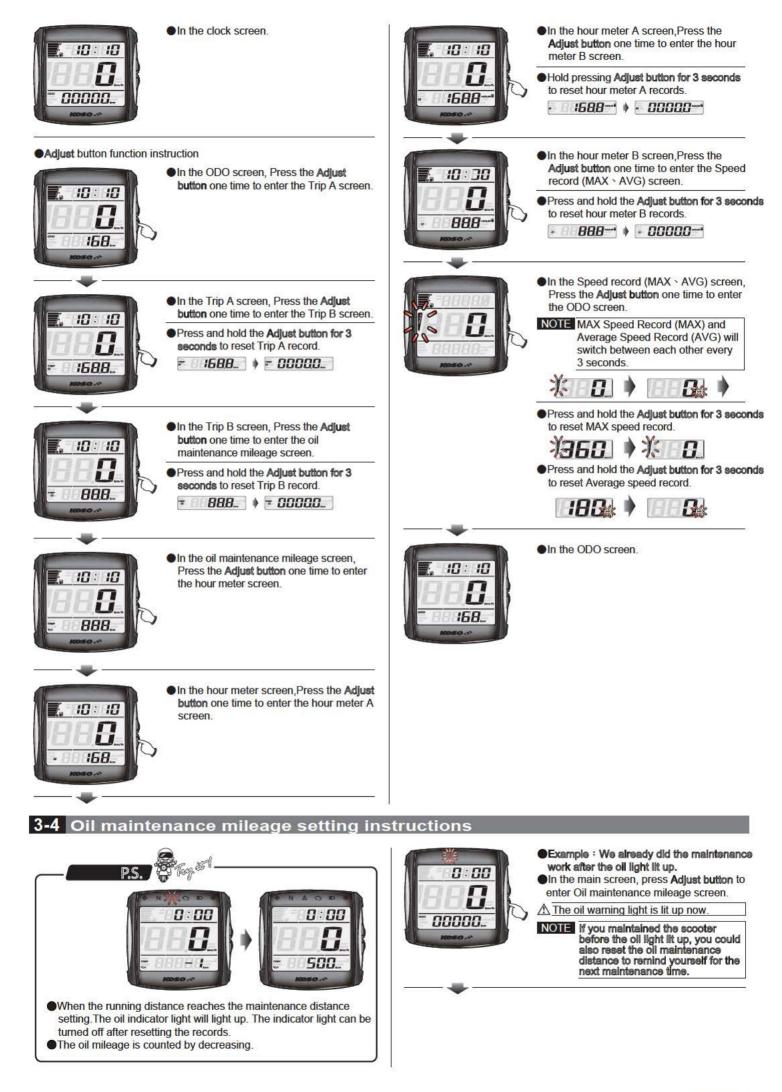
NOTE Design and specifications are subject to change without notice!

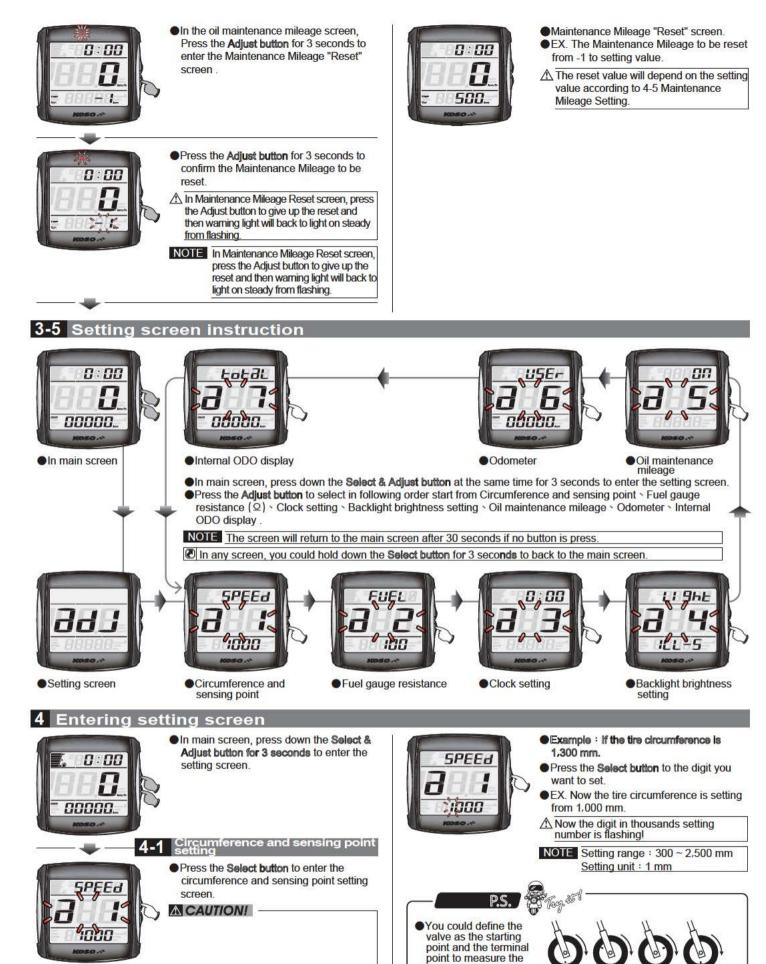


Select button



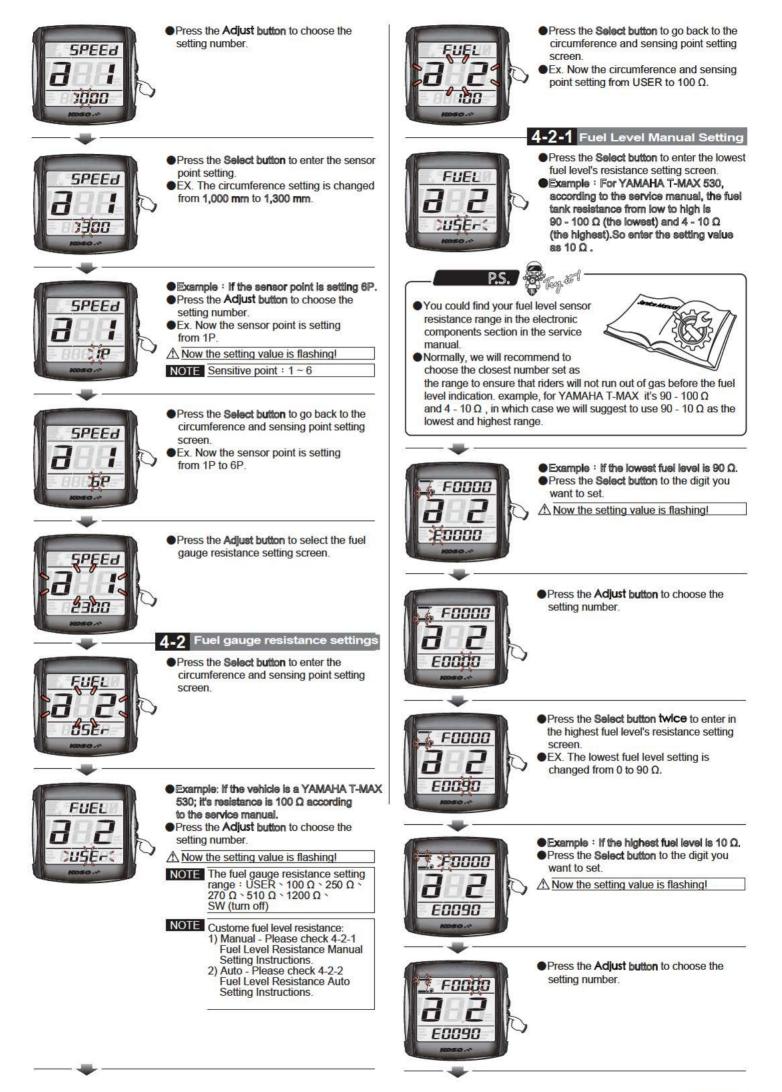
Select button

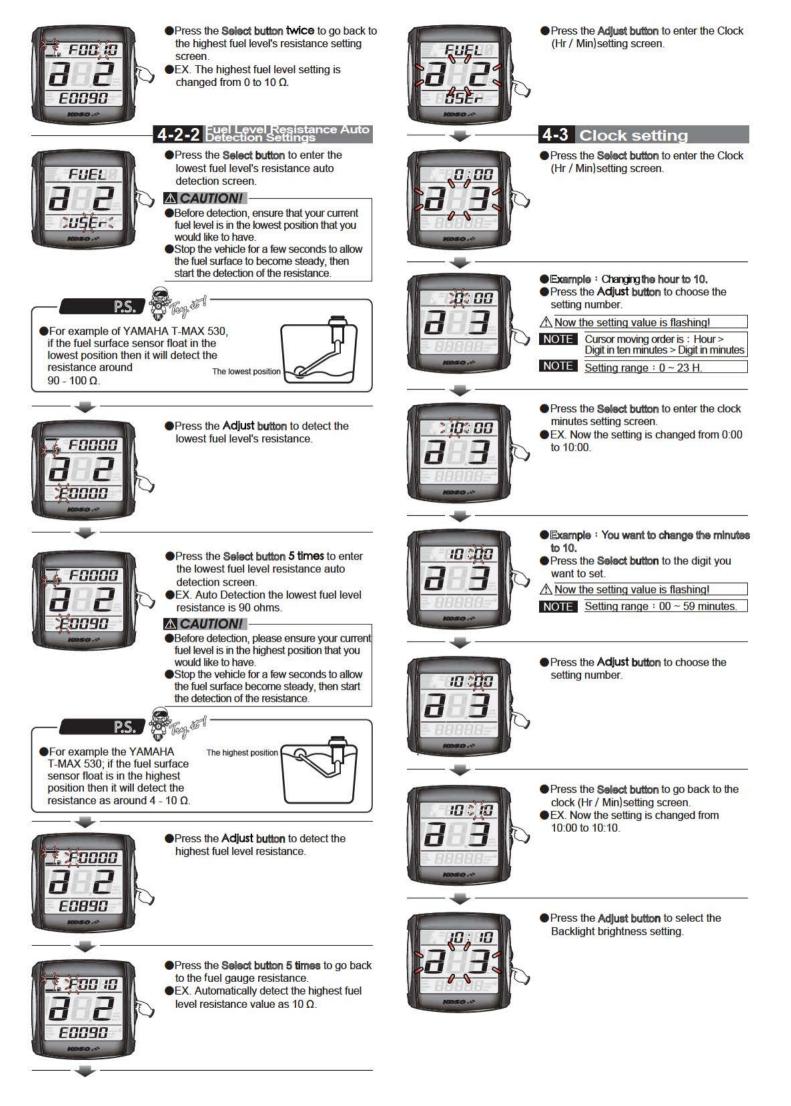


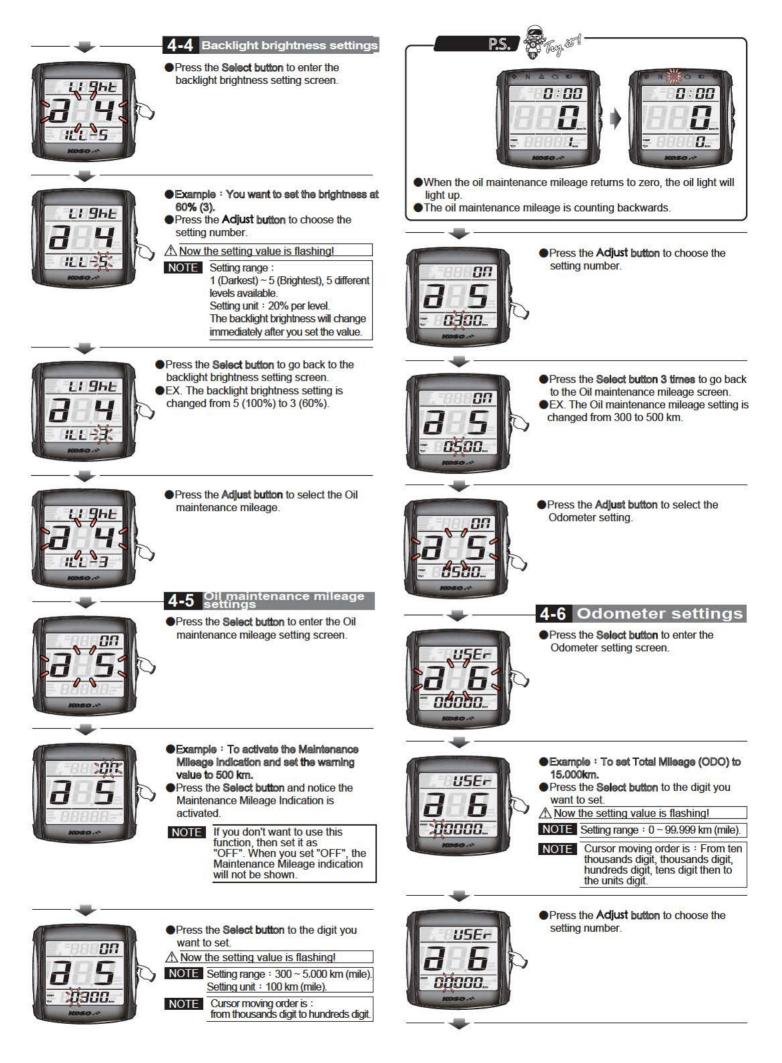


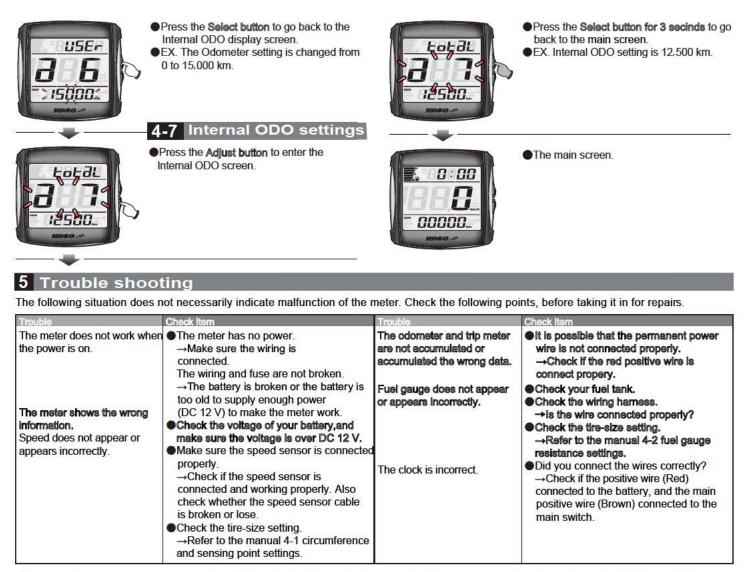
 A Reset this setting value when you change a different size tire.
 with a measuring tape.

wheel circumference









* If the problem is not resolved after following the steps shown above, please contact your loval distributor for assistance.