





• Thank you for purchasing the our product. Before installing, please read the instruction carefully and keep it for future reference.

⚠ Attention!

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

OMARK MEANING:

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

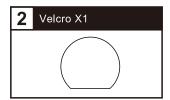
↑ Some processes must be followed to avoid the affection caused by wrong installation.

▲ 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.

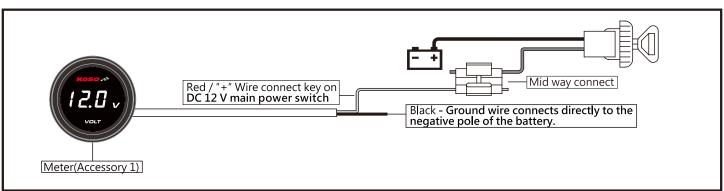
1 Accessories





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

2 Wiring installation instructions



3 Installation of function



●Volt meter	Display range : DC 7.0 ~ 19.9 V
	Display unit: 0.1 V
○Voltage warning	When the volyage is lower than 12 V, the meter will flash to warn you.
●Effective voltage	DC 12 V
●Effective temperature range	-10 ~ +60°C
Meter standard	JIS D 0203 S2
● Meter size	Ø40 x 11 mm
Meter weight	Around 24 g
-	

NOTE Design and specifications are subject to change without notice!

4 Trouble shooting

The following situation do not indicate malfunction of the meter. Please check the following before taking it in for repair.

			<u> </u>
Trouble	Check item	Trouble	Check item
The meter doesn't work when the power is on.	 The power doesn't supply to the meter. →Please make sure the wiring is connected. The wiring and fuse are not broken. →The battery is broken or the battery is too old to supply enough power (DC 7 V) to make the meter work. 	The meter shows wrong information.	Please check the voltage of your battery, and make sure the voltage is over DC 7 V.

 ${\it x}$ If the problem persists after reviewing the options above, please contact your local distributor.