

INSTRUCTION

82690, 84538, 84658, 85833, 85991



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CAUTION

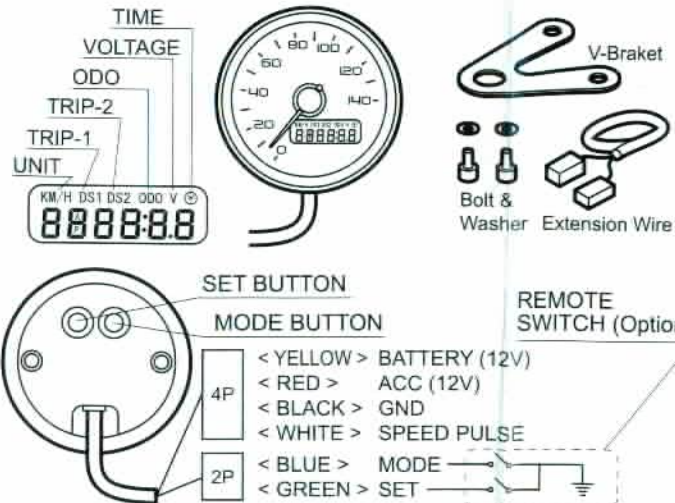
1. Read all instructions before use.
2. Needs to purchase the optional speed sensor if the vehicle does not come with an electrical speed sensor.
3. This product is NOT water-proof, but water-resistant. Internal condensation may be found due to a sudden and rapid change of ambient temperature.
4. Be sure that VELONA gauges display the right speed before use on public road.
5. Disconnect the ground wire from the negative post of vehicle's battery before installation.
6. For motorcycles that do not generate electrical speed pulse, use the optional speed sensor(sold separately). Or use a convertor(sold separately) that turns mechanical movement to electrical pulse, if the vehicle comes with a mechanical speedometer cable.
7. Designed for a 12 volt system. VELONA does NOT work with a 6 volt system or a battery-less system.
8. Use VELONA gauges for the intended purpose of use
9. DO NOT disassemble VELONA. It may be damaged and water may come in.
10. DO NOT leave VELONA under the sunlight when not used.
11. Avoid contact with gasoline, brake fluid or other chemicals. It may be damaged.
12. DO NOT hit, drop or give a shock on VELONA. It may be damaged due to a precision part.
13. Rubber mounting is recommended for vehicles with much vibration.
14. After installation, check to see if all the parts are correctly installed, and see if all the screws are properly.
15. Periodical inspection of the installed parts is required every 500km(300mile). If anything unusual may be found while driving, stop at a safe place to check.

PRODUCT FEATURES

- Stepping motor-driven speedometer
- Speed unit(km/h or MPH) is selectable on some VELONA gauges
- Odometer (Not Resettable), Range : 0.0-99999.9 km/mile
- Trip Odometer 1 (Resettable), Range : 0.0-99999.9 km/mile
- Trip Odometer 2 (Resettable), Range : 0.0-99999.9 km/mile
- Clock, AM/PM Display Only
- Voltmeter, Range : 0-18.0V

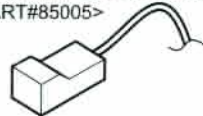
INSTALLATION & COMPONENTS

The Red wire is to be connected to the wire that gives current when the main switch is turned on.
The White wire is to be connected to the wire from the speed sensor.



OPTIONAL PARTS

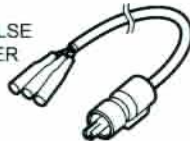
PROXIMITY SPEED SENSOR
<PART#85005>



REMOTE SWITCH
<PART# 63818>

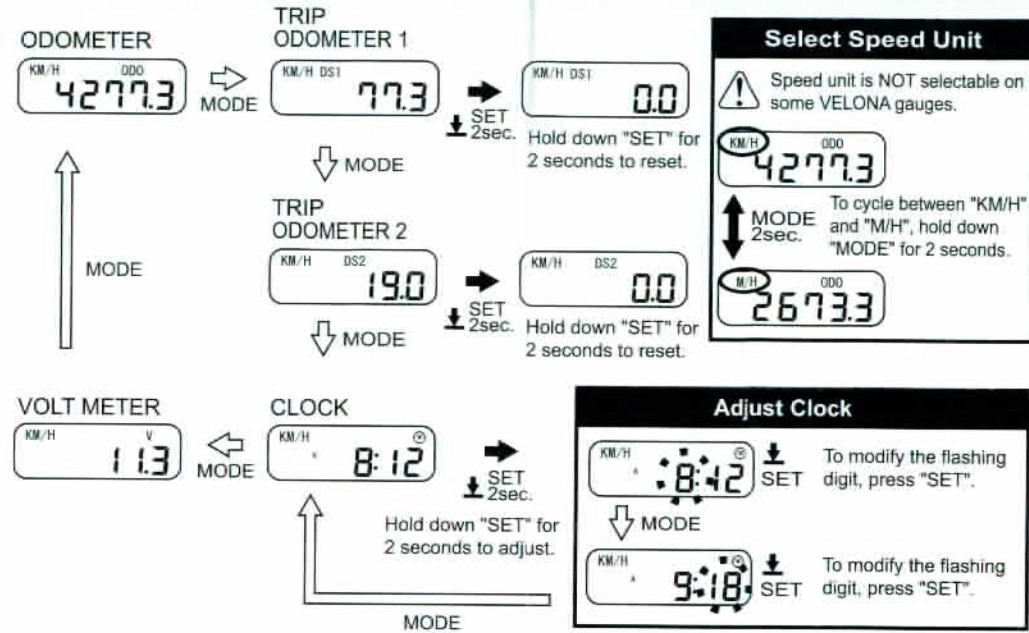


SPEED PULSE CONVERTER

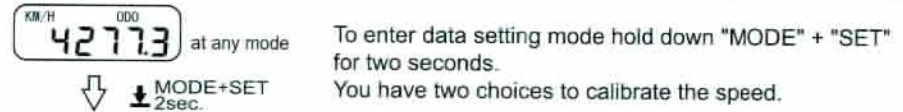


- A1 type #61118 M11 Female Thread
- B1 type #61120 M12 Female Thread
- G2 type #61122 Φ 15 Insert
- A2 type #61124 M12 Female Thread
- J1 type #61126 Φ 18 Insert
- H type #61130 Φ 10 Insert
- X1 type #61128 Speedometer cable mount

NORMAL OPERATION MODE & SETUP



SPEED CALIBRATION



Auto Calibration Mode



Speed Adjust Mode

