⚠ CAUTION
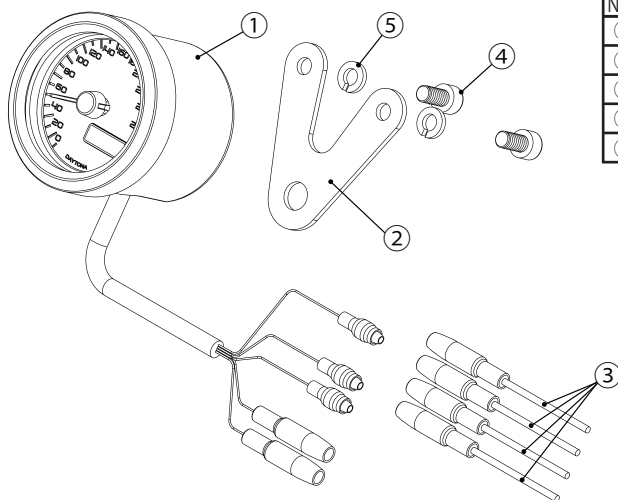
- Read all instructions before use.
- Needs to purchase the optional speed sensor if the vehicle does not come with an electrical speed sensor.
- This product is NOT water-proof, but water-resistant. Internal condensation may be found due to a sudden and rapid change of ambient temperature.
- Be sure that VELONA gauges display the right speed before use on public road.
- Disconnect the ground wire from the negative post of vehicle's battery before installation.
- 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.
- Designed for a 12 volt system. VELONA gauges do NOT work with a 6 volt system or a battery-less system.
- Use VELONA gauges for the intended purpose of use.
- Do NOT disassemble VELONA gauges. It may be damaged and water may come in.
- Do NOT leave VELONA gauges under the sunlight when not used.
- Avoid contact with gasoline, brake fluid or other chemicals. It may be damaged.
- Do NOT hit, drop or give a shock on VELONA gauges. It may be damaged due to a precision part.
- Rubber mounting is recommended for vehicles with much vibration.
- After installation, check to see if all the parts are correctly installed, and to see if all the screws are properly tightened.
- 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) selectable
- 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
- Voltmeter, Range : 0-18.0V
- Maximum speed memory and recall
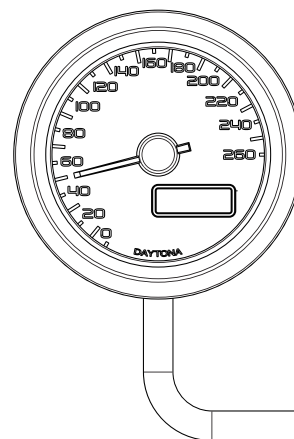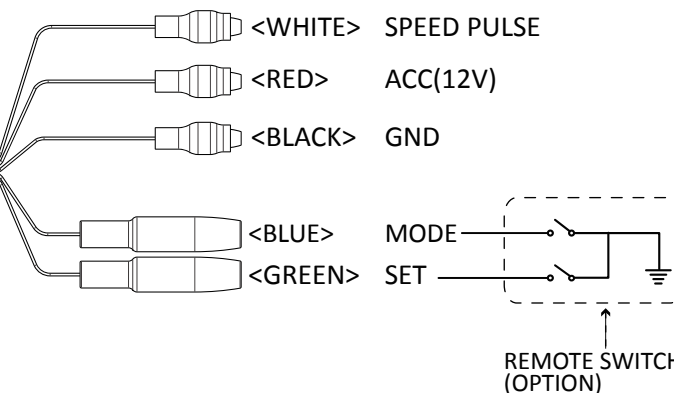- Display LED color selectable from 3 color (White / Blue / Orange)

COMPONENTS

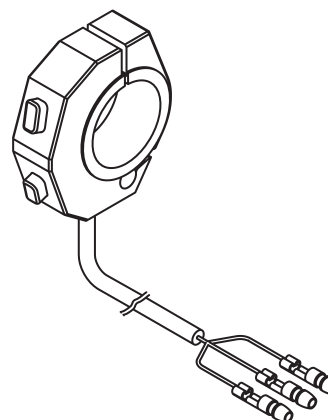| NO.	DESCRIPTION	REMARKS	Q'TY
①	Gauge Unit		1
②	V-Bracket		1
③	Exitension Wire Set		1
④	Cap screw	M5 x 10	2
⑤	Spring washer	M5	2

INSTALLATION

- Disconnect the ground wire from the negative post of vehicle's battery before installation.
- The Red wire is to be connected to the wire that gives current when the main switch is turned on.
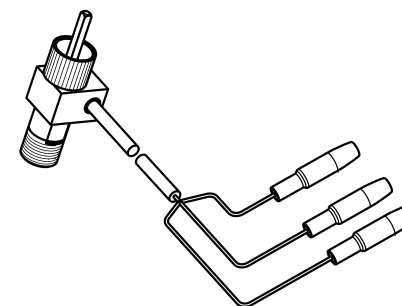- The White wire is to be connected to the wire from the speed sensor.

⚠ Wrong wiring may cause malfunction of the gauge.
Make sure to have correct wiring.

Wire	Function
<WHITE>	SPEED PULSE
<RED>	ACC(12V)
<BLACK>	GND
<BLUE>	MODE
<GREEN>	SET

REMOTE SWITCH (OPTION)

OPTIONAL PARTS

REMOTE SWITCH
<PART#87047(black)>
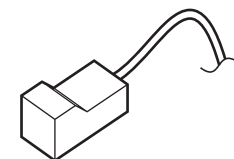<PART#87082(chrome)>

TWIN SIGNAL
SPEED PULSE CONVERTER
<PART#87430>

PROXIMITY SPEED SENSOR
<PART#87038>