

# INSTRUCTION

**DAYTONA**

www.daytona-global.com

**VELONA**  
ELECTRICAL GAUGES

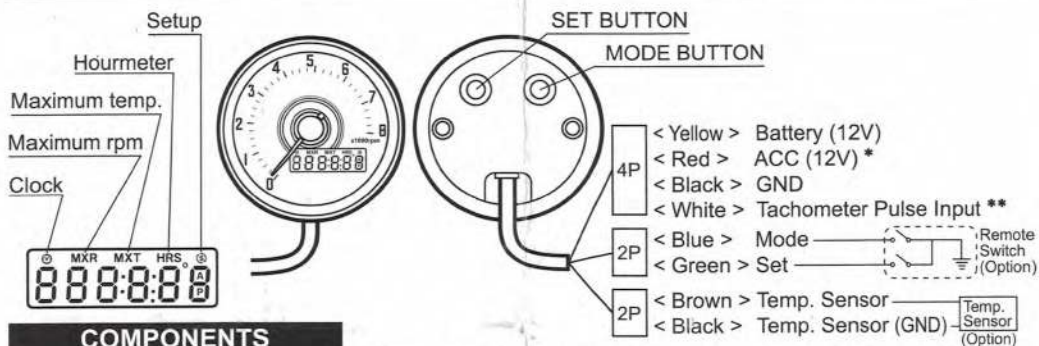
## CAUTION

- Read all instructions before use.
- Needs to purchase the optional temp. sensor to measure the engine temp.
- This product is NOT water-proof, but water-resistant. Internal condensation may be found due to a sudden and rapid change of ambient temperature.
- Disconnect the ground wire from the negative post of vehicle's battery before installation.
- 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 in high heat.
- 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, pull over at a safe place to check.

## PRODUCT FEATURES

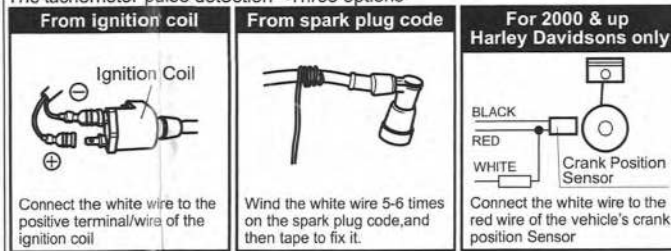
- Stepping motor-driven tachometer
- Maximum rpm memory and recall
- Temperature gauge, Unit : °C/°F, Range : 0-200°C/32-392°F
- Maximum temp. memory and recall
- Clock, AM/PM Display only
- Hourmeter, Resettable, Maximum : 9999 hours 59 minutes

## INSTALLATION & COMPONENTS



\* The red wire is to be connected to the vehicle's wire that gives current when the main switch is turned on.

\*\* The tachometer pulse detection <Three options>

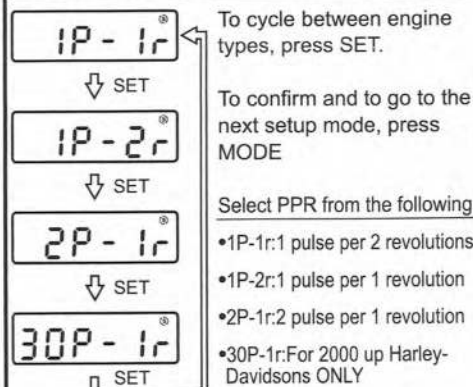


## SETUP MODE

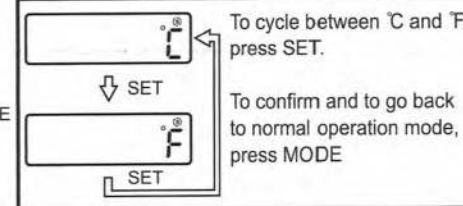
08:20 at any mode

MODE+SET  
2sec.

### Input number of pulses per revolution(PPR)



### Input temp. unit °C or °F

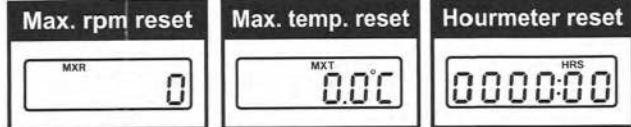
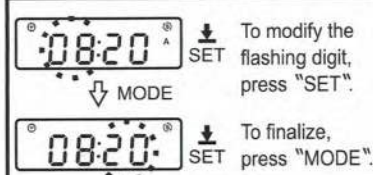


Normal Operation Mode

## NORMAL OPERATION MODE



### Adjust clock



## OPTIONAL PARTS

