

# INSTRUCTION

**DAYTONA**  
http://www.daytona-global.com



090305

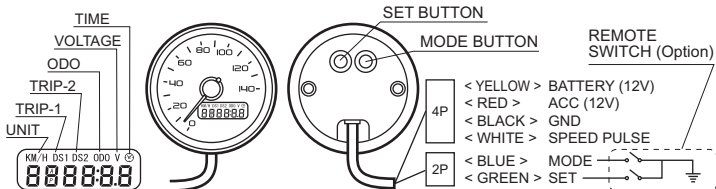
- "VELONA" 60mm(OD) speedometer works on motorcycles, ATV's and other vehicles with an electrical speed sensor.
- With the optional speed sensor(sold separately), it will work on other vehicles that do not come with an electrical speed sensor.
- "km/h" or "MPH" is selectable and the max display is 140 km/h or 140 MPH.
- The stepping motor-driven pointer quickly moves to indicate actual speed.
- Short housing makes it possible to mount in small space.
- Data setting and mode change can be done by an optional handlebar-mount remote switch.

## 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 displays the right speed before used on street.
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. Or use a converter (sold separately) that turns mechanical movement to electrical pulse, if the vehicle comes with a mechanical speedometer.
7. Removing the original speedometer may impair some original functions such as turn signal auto canceller, igniter and/or immobilizer.
8. Designed for a 12 volt system. VELONA does NOT work with a 6 volt system or a battery-less system.
9. Use VELONA computer for the intended purpose of use.
10. DO NOT disassemble VELONA. It may be damaged and water may come in.
11. DO NOT leave VELONA under the sunlight when not used.
12. Avoid contact with gasoline, brake fluid or other chemicals. It may be damaged.
13. DO NOT hit, drop or give a shock on VELONA. It may be damaged due to a precision part.
14. Rubber mounting is recommended for vehicles with much vibration.
15. After installation, check to see if all the parts are correctly installed, and see if all the screws are properly.
16. 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.

## INSTALLATION and 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

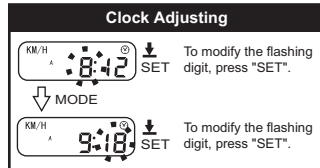
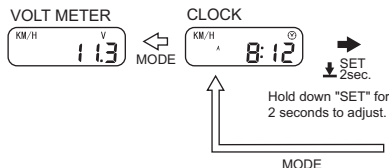
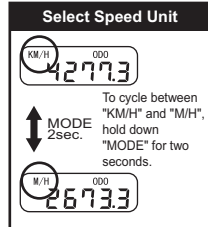
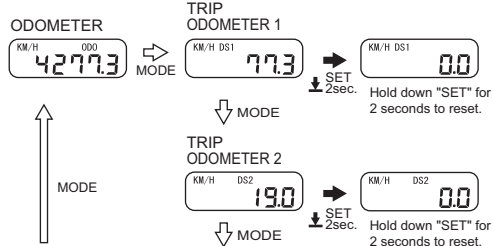
SPEED SENSOR  
PROXIMITY TYPE  
< PART# 85005 >

SPEED PULSE  
CONVERTER



V-Bracket Bolt & Washer Extension Wire

## NORMAL MODE DISPLAYS and SETTINGS

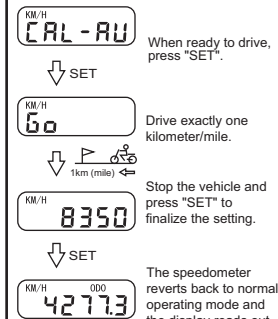


## SPEED CALIBRATION

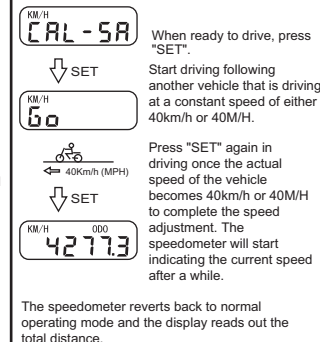


To enter data setting mode hold down "MODE" + "SET" for two seconds.  
You have two choices to calibrate the speed.

### Auto Calibration mode



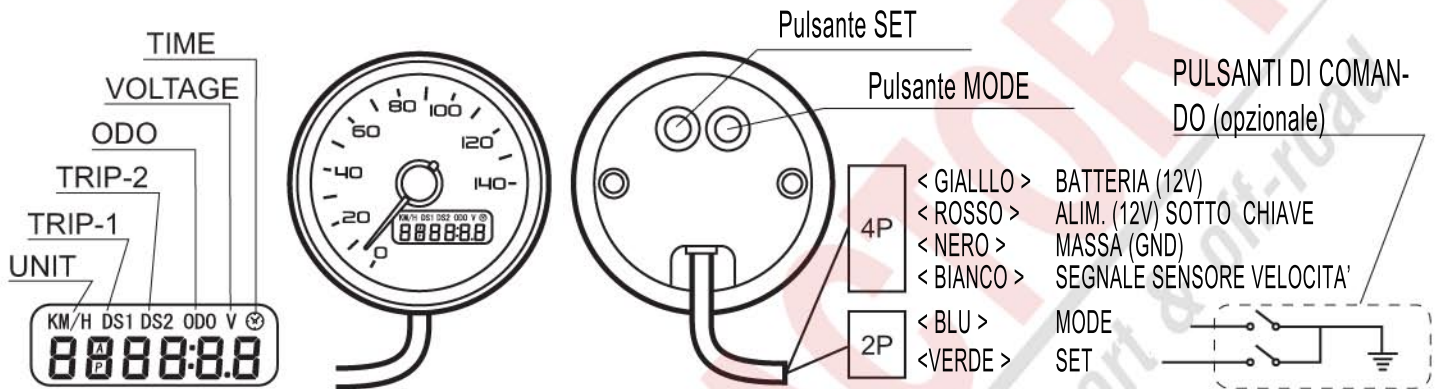
### Speed Adjust mode



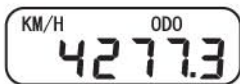
# ISTRUZIONI INSTALLAZIONE E CALIBRAZIONE CONTACHILOMETRI DAYTONA VELONA

## INSTALLAZIONE

Il filo ROSSO va collegato ad una alimentazione sotto chiave. Il filo BIANCO va collegato al filo del sensore di velocità (solitamente NERO)

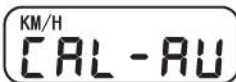


## CALIBRAZIONE INIZIALE DELLA VELOCITA'



Per entrare nella modalità calibrazione tenere premuti contemporaneamente per due secondi i pulsanti SET e MODE. Esistono due metodi di calibrazione:

### CALIBRAZIONE AUTOMATICA



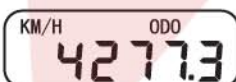
Quando si è pronti per partire con la moto premere il tasto "SET"



percorrere esattamente un kilometro / miglio



Fermare la moto e premere il pulsante "SET" per completare la calibrazione



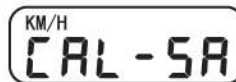
Il contachilometri torna al normale funzionamento e indica la distanza totale.



MODE

Per passare dalla modalità "CALIBRAZIONE AUTOMATICA" alla modalità "CALIBRAZIONE MANUALE" premere il pulsante "MODE".

### CALIBRAZIONE MANUALE VELOCITA'



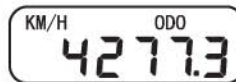
Quando si è pronti per partire con la moto premere il tasto "SET"



Partire e seguire un'altro veicolo di riferimento che sta guidando ad una velocità costante di 40 Km/h / 40 M/h



Premere il pulsante "SET" quando la velocità della moto avrà raggiunto i 40 Km/h / 40 M/h.



Il contachilometri dopo un pò comincerà a indicare la velocità corrente.

Il contachilometri torna al normale funzionamento e indica la distanza totale.