

V-Twin Mfg.
3 Ratio Programmable Electronic Speedometer/Tachometer Combo
with 5/8" 12mm fitting
VT No. 39-0730
3 Ratio Programmable Electronic Speedometer
with 5/8" 12mm fitting
VT No. 39-0731

This is a custom application and rider safety depends on proper installation. This product should only be installed by a knowledgeable and trained motorcycle technician. V-Twin Mfg. accepts no responsibility for improper installation.

This electronic speedometer utilizes a LCD display odometer and trip odometer mileage. Momentarily pressing of the red button the odometer/trip odometer information is displayed on the LCD screen. Pressing the button while in trip mode for more than two seconds will reset the trip odometer. The odometer can not be reset.

Installation Instructions:

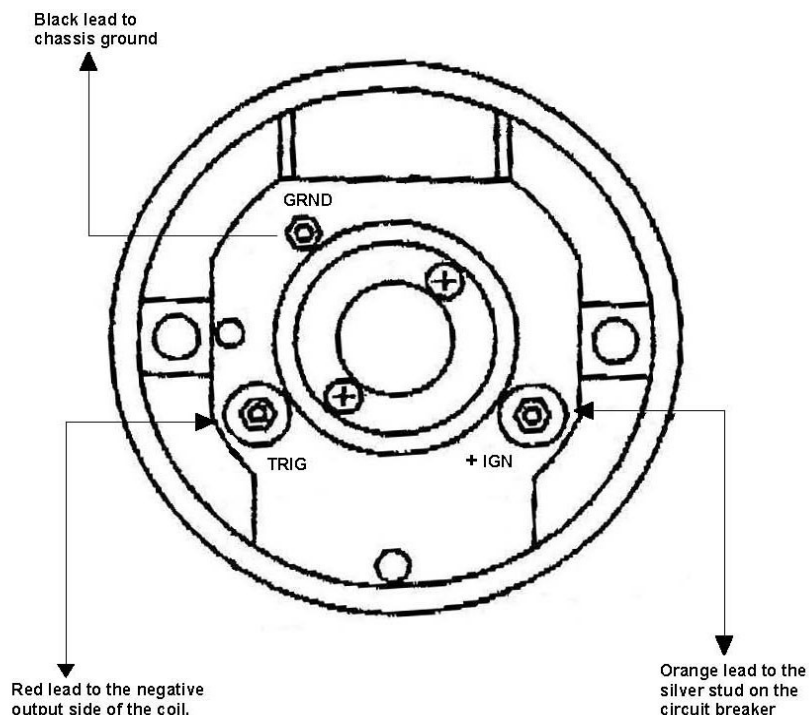
Speedometer Ratio Setting:

Speedometer and sender must be installed properly and all wires must be connected correctly.

1. With the power to speedometer OFF press and hold red button.
2. While holding the red button turn power ON to the speedometer.
3. Hold the switch 3-5 seconds. The LCD will then display RPM as below for an option.
A. KMH -700 – 1000 – 1400
B. MP – 1000 – 2000 - 2240
4. Momentarily press the RED button to change the data until you get the correct ratio for your application.
5. After setting, the needle will scans for one cycle.
6. The setting is now completed.
7. Test drive for accuracy

LCD Switch Function:

1. Push switch on the unit.
2. The screen will show trip 1, trip 2 and total mileage.
3. Hold the switch 3 – 5 seconds while in trip 1 or trip 2.
4. This will reset the mileage on the screen back to zero.



General Information

This electronic speedometer utilizes a LCD to display odometer and trip odometer mileage. Momentarily pressing of the Red button, the odometer / trip odometer information displayed on the LCD. Pressing the button, while in trip mode, for more than two seconds will reset the trip odometer. The odometer can not be reset.

Calibration

3. Speedometer and sender must be installed properly and all wires must be connected correctly.

4. To set the speedometer in calibration mode:
 - f) With power to the speedometer OFF, press and hold red button.
 - g) While holding the red button, turn power ON to the speedometer.
 - h) After 3.5seconds,the LCD would display RPM as below for an option:
KMH—700-1000-1400
MPH—1000-2000-2240
 - i) Momentarily pressing Red button to change the data until get the correct RPM.
 - j) Release red button for 3.5seconds, the pointer would scan and run back to zero. Calibration is completed.

