



## MARK MEANING:

**NOTE** You could get the Installation details from the Information behind the mark.

▲ Some processes must be followed to avoid the affection caused by wrong installation.



PRESS      PRESS THE BUTTON  
3 SECONDS

## 1 Instruction of function

### Speedometer

- Display range: 0~360km/h (0~225 MPH).
- Display unit: km/h or MPH.

### Indicator lights

- High beam light (Blue).
- Direction light (Green).
- Engine Light (Yellow).
- Neutral light (Green).
- Direction light (Green).
- Warning Light (Red)

### Odo meter

- Display range: 0~99999 km (mile), reset automatically after 99999 km (mile).
- Display unit: 1 km (mile).

### Trip meter

- Display range: 0~9999.9 km (mile), reset automatically after 999.9 km (mile).
- Display unit: 0.1 km (mile).



- Clock: 12/24 MODE
- VOLT meter: 8~18V
- Stopwatch: According to the setup, could allow you to start/stop counting by wheel start/stop or by pushing button (either button on meter or external button)

- Inner Battery Level: Display range: 4 levels.

### Adjust Button

- Press the Adjust button in the main screen to switch between ODO, TripA/B, Total Hour meter, Hour meter A/B.

### Select button

- Press the Select button in the main screen to switch between 12/24 hour mode, speedometer record, topwatch, and MAX record.

## 2 Function switch instruction

### Adjust button function instruction



- In main screen, press the **Adjust button** once to switch the function from odometer to trip.
- In main screen, you could hold pressing the **Adjust button** for 3 seconds to change the speed unit.



- Press the **Adjust button** to switch from trip A to trip B.
- Hold pressing the Adjust button for 3 seconds to reset the trip A.



- Press the **Adjust button** to switch from trip B to total hour meter.
- Hold pressing the **Adjust button** for 3 seconds to reset the trip B.



- Press the **Adjust button** to switch from total hour meter to hour meter A.



- Press the **Adjust button** to switch from hour meter A to hour meter B.
- Press and hold the **Adjust button** for 3 seconds to reset the hour meter A.



- Press the Adjust Button to switch from Hour Meter B back to the main screen.
- Press and hold the Adjust Button for 3 seconds to reset the Hour Meter B.



- The main screen.

### Select button function instruction



- Press the Select button during main screen to switch from Clock to Stopwatch.
- Press and hold the Select Button for 3 seconds to change between 12/24hour mode.



**NOTE** If 24hour mode is chosen, then the AM/PM symbol will not be displayed.



- Press the Select button to switch from Stopwatch to Volt meter.
- Press and hold the Select Button for 1 seconds to reset the Stopwatch.



**NOTE** If the button setting is "in", then press the Select button to start counting and press Select button again to stop.

**NOTE** If button setting is "out", then press the external button (optional) to start counting and press the external button again to stop.



- Press the Select Button to switch from Voltage to Speed Record
- CAUTION** When you want to move from Stopwatch to Speed Record, you must have a record for the Stopwatch (please do not reset the Stopwatch). If you reset the Stopwatch then when you press the Select/External button, it will start the Stopwatch function again.



**NOTE** Average speed and the Max speed display in the 3 seconds rotation.



- The main screen.



### 3 To Enter the Setting Mode

#### ●Adjust+SelectX3 function instruction



- In main screen, press down the **Adjust+SelectX3** to enter the tire circumference and sensing point setting (for changing different size tire.)



- The tire circumference and sensor point setting
- Press the **Adjust Button** to enter the tire circumference setting

#### ●The tire circumference and sensing point setting

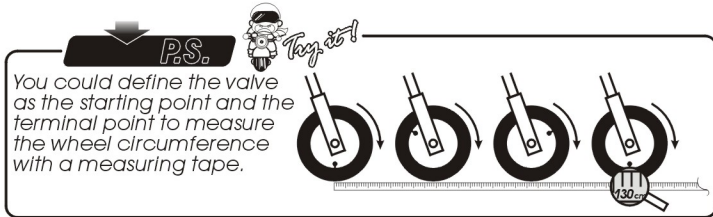


- EX. The tire circumference is 1,300 mm.
- Press the **Adjust Button** to move to the digit you want to set.

#### NOTE

The tire circumference setting range: 300~2,500 mm, and the digit you set is from left to right in order.

NOTE Default: 1000mm



- EX. The tire circumference setting is changed from 1,000 mm to 1,300 mm.
- Press the **Select Button** to change the setting.
- Press the **Adjust Button** for three times to enter the sensing point setting.

#### ●Sensing point setting



- EX. The sensing point you want to set is 6.
- Press the **Select Button** to move to the digit you want to set.

#### NOTE

The sensing point setting range: 1~6 points. You could change the setting from left to right.

NOTE Default: 1



- EX. the sensing point setting is changed from 1 to 6.
- Press **Adjust Button** to go back to tire circumferences value & sensing point setting screen.



- From **a 0** switch to **a 1** screen.
- Press the **Adjust Button** to enter the the clock (Hour) setting



- Press the **Select Button** to enter the the clock (Hour) setting.

#### ●The clock (Hour) setting



- EX: You want to set the hour at 14.
- Press the **Select Button** to choose the hour you want to set.

NOTE Setting range: 0~24 H.

NOTE The sequent of cursor movement: Hour>Ten-Digit of Minute>Single Digit of Minute



- EX. Now the setting is changed from 0:00 to 14:00.
- Press the **Adjust Button** to enter the minute setting.

#### ●The clock (minute) setting



- EX. To change the setting to 14:05.
- Press the **Select Button** to choose the minute you want to set.

NOTE Setting range: 0~59 minutes.



- EX. Now the minute is changed from 14:00 to 14:05.
- Press **Adjust Button** to get back to Clock setting screen.



- From **a 2** switch to **a 3** screen.



- Press the **Adjust button** to enter the Stopwatch setting function

#### ●Stopwatch Setup



- Press **Select button** to choose from Auto or Switch to start/stop counting
- If you choose "auto", then press **Adjust button** to exist from Stopwatch setup



- If you choose "SW" (switch), then press the **Adjust button** to enter the choice of "out" (external button - optional) or "In" (button on the meter).

NOTE Default: In



- From **a 3** switch to **a 4** screen.



- Press the **Adjust button** to enter the Backlight Brightness setting

#### ●Backlight brightness



- Press the **Select button** to adjust the brightness of the backlight

NOTE Adjustable Range: 1 ~ 5

NOTE Default: 5



- Press the **Adjust Button** to exist from the Backlight Brightness setting



- From **a 4** switch to **a 5** screen.



- Press the **Adjust button** to enter the Warning Light signal type (HI/Lo)

#### ●Warning Light signal



- Press the **Select Button** to choose the signal type

NOTE Warning Light Signal Type: HI / Lo

NOTE Default: Lo



● From **a 5** switch to **a 6** screen.



● Press the **Adjust button** to enter the ODO setting.



● **ODO setting.**



● Press the **Adjust button** to enter the actual ODO viewing display  
● Press the **Select Button** to enter the User ODO setting



● Press **Adjust button** to enter the User ODO setting.



● Press the **Adjust button** to back to ODO adjust function  
● Press **Select button** to switch to Trip A adjusting function



● Press the **Adjust button** to enter the Trip A adjusting function  
● Press the **Select button** to switch to the Trip B adjusting function



● Press the **Adjust button** to enter the Trip B adjusting function  
● Press the **Select button** to switch to actual ODO viewing display



● In Setting Screen, press and hold the both **Adjust and Select buttons** for **3 sec.** to exist the setting.