KOSO® Feel The Speed

INSTRUCTIONS

Thank you for purchasing our product. Before installing/operating the product, read the instructions carefully and retain them for future reference.

⚠ Attention!

- For installation, follow the steps described. Any damage caused by wrong installation shall be imputed to the users.
- To avoid a short circuit from occurring do not pull or modify the wires during installation.
- Do not disassemble or change any parts. Opening and dissassembling this unit will void any warranty.
- Maintenance and repairs should be executed by our professionals only.

Symbol description:

NOTE
⚠ Some procedures must be followed to avoid damages to the product.

⚠**WARNING!** Certain procedure must be followed to avoid damages to yourself, to the vehicle or to others.
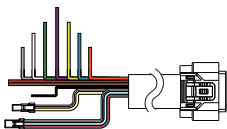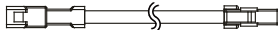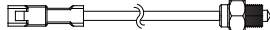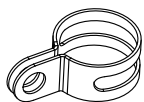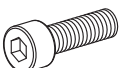
Flash | Light on
Hold the Button 1 second | Hold the Button 3 seconds
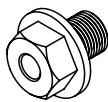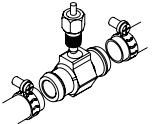
1-1 Accessories

1 LCD Meter X1

2 Main wiring harness X 1

3 Sensor wire set X1

4 Temperature sensor X1

5 Meter bracket X1

6 M5 washer X2

7 M5x16LxP0.8 Allen screw X2

8 Rubber strip X1

9 Handlebar clamp X1

10 M8x20LxP1.25 Allen screw X1

11 M8 washer X1

12 M8xP1.25 nut X1

1-2 Optional accessories

1 Oil temp sensor adapter

M12 X P1.5 X 15L
M14 X P1.25 X 15L
M14 X P1.5 X 15L
M16 X P1.5 X 15L
M18 X P1.5 X 15L
M20 X P1.0 X 15L
M20 X P1.5 X 15L

BG******

2 Water temp sensor adapter

M14
M16. M18
M22. M26 mm

BG0*****

NOTE Some of the option accessories may be purchased separately. For more details, contact your local distributor.

2 Wiring Installation Instructions

Mid-way connector

Red / Postive pole (Connect to the battery DC 12V)

Purple- Engine light (-)

Green- Fuel

Yellow- High beam light (+12V)

White- Neutral light (-)

Blue- R turn signal light (+12V)

Gray- Motor oil light (-)

Orange- L turn signal light (+12V)

LCD Meter (Accessory 1)

Brown - Positive wire should be connected to main power switch

Black / Ground wire connect to the negative pole of the battery.

Main wiring (Accessory 2)

Temperature sensor(Accessory 5) Install the temp sensor to the position.

Sensor wire set (Accessory 4)

Yellow-white/White-black-Temperature sensor terminals

Blue-red/Blue-white/White-black Connect to speed sensor

Main switch wiring reference:

	Power	Key on	Ground
YAMAHA	Red	Brown	Black
HONDA	Red	Red / Black	Green
SUZUKI	———	Black	Green
KAWASAKI	White	Brown	Black / Yellow
KYMCO	Red	Black	Green
SYM	Red	Black	Green
PGO	Red / White	Orange	Black

NOTE The color listed above may differ depending on the model.

Fuel indicator wiring reference:

YAMAHA	Green	KYMCO	Yellow / White
HONDA	Yellow / White	SYM	Yellow / White
SUZUKI	Yellow / White	PGO	Gray
KAWASAKI	Black / L Green		

⚠ The fuel sensor is electronic type, don't connect in parallel with the original- otherwise the fuel gauge won't display. Wrong installation of the fuel wiring may cause the meter to break.

NOTE When connecting the power wire, carefully follow the instructions. If the red & brown wires are connected in parallel, the meter won't work properly.

3 Installation instructions

10. — ⊠ 0.4 Nm (4 kgf.cm)
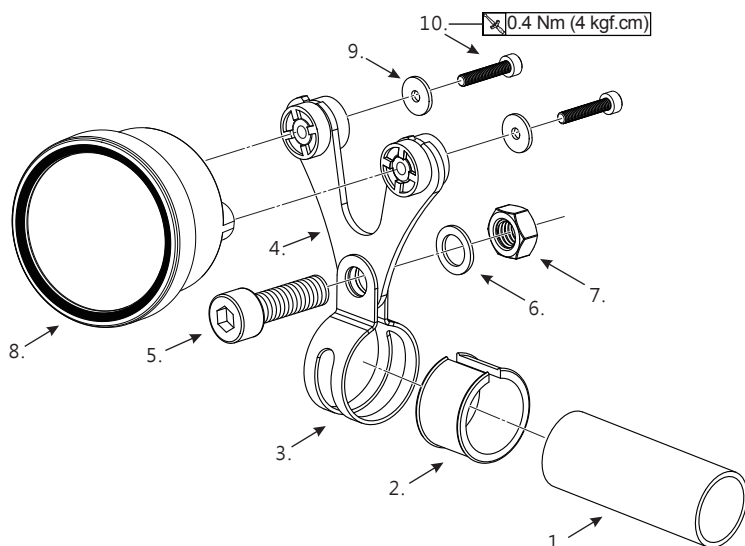
Follow the steps below during installation.

1. Handlebar
2. Rubber strip (Accessory 8)

⚠ **CAUTION!** Refer to the list below and decide whether to use rubber strip according to the grip diameter.

Handle bar SIZE	Use Rubber strip
7/8"(22.2 mm)	NO
1"(25.4 mm)	YES

3. Handlebar clamp (Accessory 9)
4. Meter bracket (Accessory 5)
5. M8x20LxP1.25 Allen screw (Accessory 10)
6. M8 washer (Accessory 11)
7. M8xP1.25 nut (Accessory 12)
8. LCD Meter (Accessory 1)
9. M5 washer X2 (Accessory 6)
10. M5x16LxP0.8 Allen screw X2 (Accessory 7)

3-1 Meter Size

Front | Back | Side
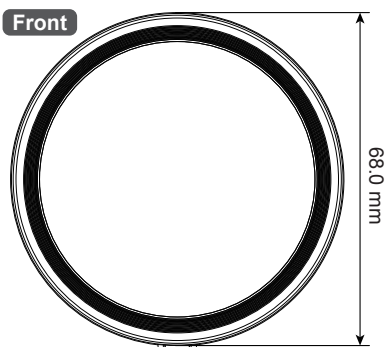
68.0 mm

45.0 mm

50.3 mm
12.5 | 29.8 | 8.0
4.0

Speedometer
- Display range : 0 ~ 160 km/h (MPH)
- Display unit : 20 km/h (MPH) (Large grid),
  10km/h (MPH) (Small grid)

Indicator
- High beam light (Blue)   ≡D
- Turn signal light (Green)   ⇔⇔
- Composite warning light (Red)   ⚠
- Speeding warning (Red)   ●
- Motor oil maintenance light (Red)   ⌐ʊ
- Neutral light (Green)   N
- Check engine light (Amber)   ⌂

Max. speed record
- Display range : 0~160 km/h (MPH)
- Display unit : 1 km/h (MPH)

Max. temperature record
- Display range : 0.0~250.0 °C (32.0~482.0 °F)
- Display unit : 0.1 °C (°F)

Odometer
- Display range : 0 ~ 99,999 km (mile)
- Display unit : 1 km (mile)

Trip meter A, B
- Display range : 0.0~9,999.9 km (mile)
- Display unit : 0.1 km (mile)

Fuel meter
- Display range : 10 levels (100%)
- Display unit : 1 level (10 %)

Clock
- Setting range : 00:00~23:59 (24H)
  01:00~12:59 (12H)

Thermometer
- Display range : 0.0~250.0 °C (32.0~482.0 °F)
- Display unit : 0.1 °C (°F)

Voltmeter
- Display range : DC 8.0 ~ 18.0 V
- Display unit : DC 0.1 V

Button

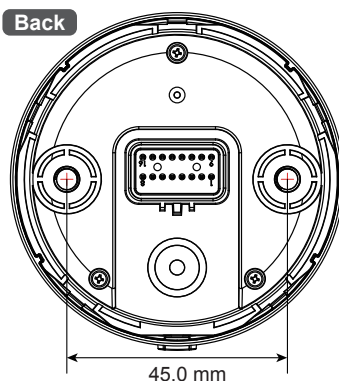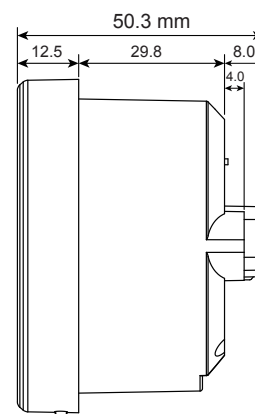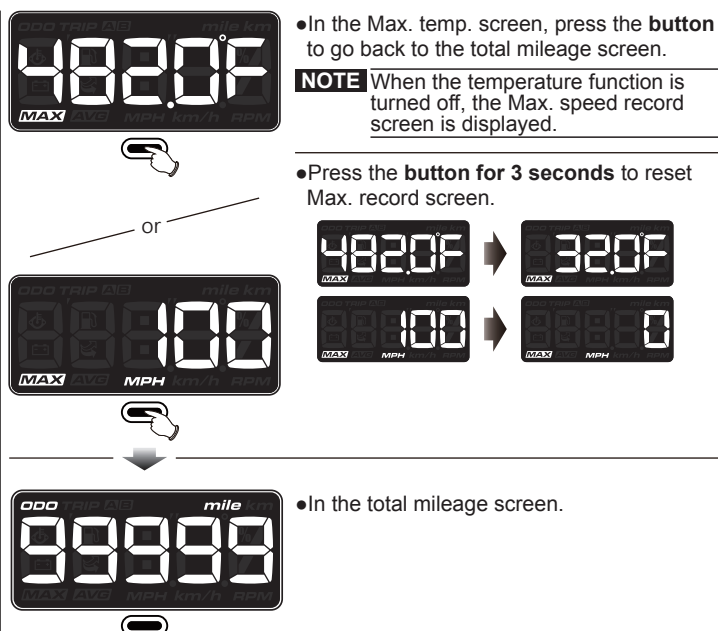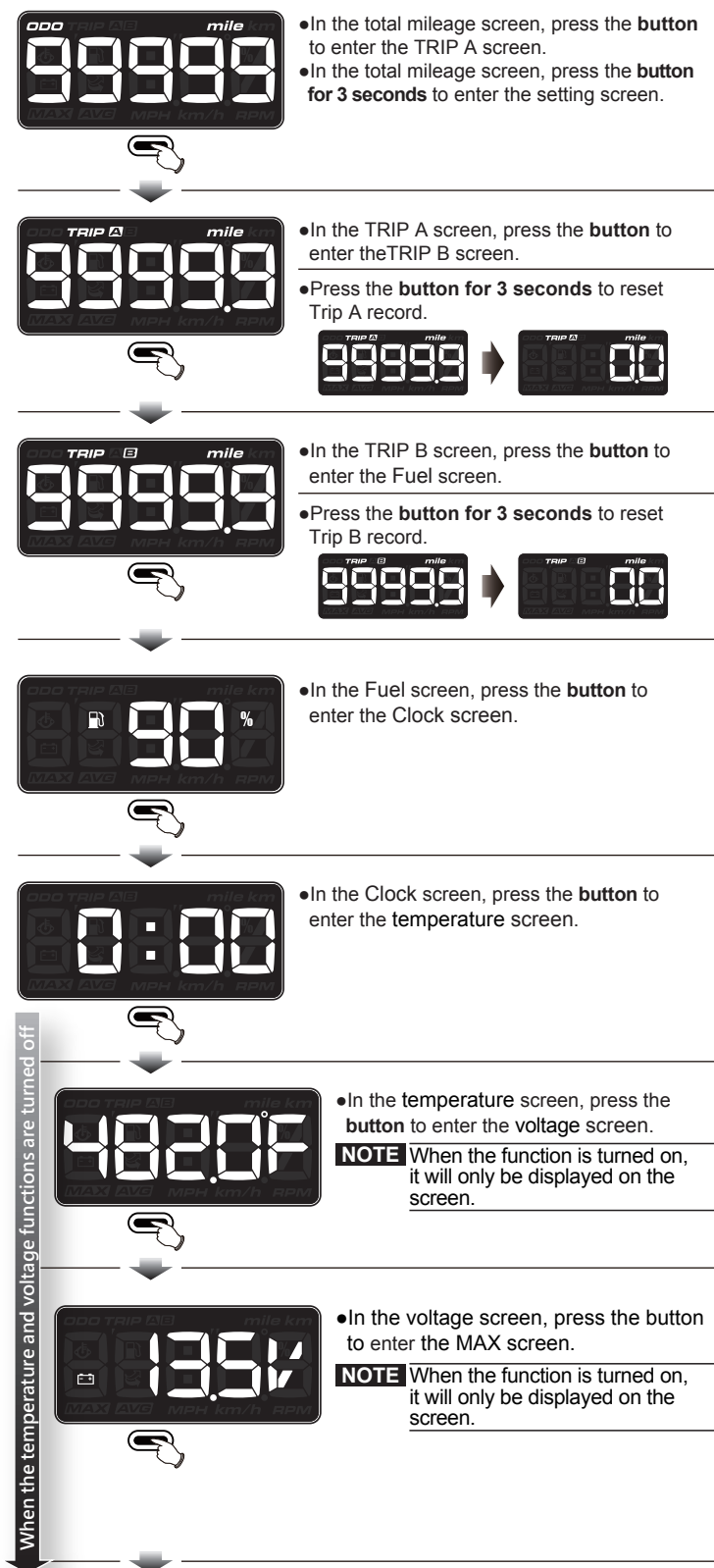|	
● Speedometer	Display range : 0 ~ 160 km/h (MPH) Display unit : 20 km/h (MPH) (Large grid), 10km/h (MPH) (Small grid)
○ Speeding warning setting	Display range : 30~160 km/h (19~100 MPH), when setting value is reached or above, warning light will iluminate. Display unit : 1 km/h (MPH)
○ Max. speed record	Display range : 0~160 km/h (MPH), can return to zero manually Display unit : 1 km/h (MPH)
○ Odometer	Setting range : 0 ~ 99,999 km (mile) Setting unit : 1 km (mile)
○ Trip meter A, B	Display range : 0.0~9,999.9 km (mile), can return to zero manually Display unit : 0.1 km (mile)
○ Circumference	Setting range : 300~2,500 mm Setting unit : 1 mm
○ Sensitive point	Setting range : 1~20 P Setting unit : 1 P
● Temperature	Display range : 0.0~250.0 °C (32.0~482.0 °F) Display unit : 0.1 °C (°F)
○ Overheat warning	Setting range : 60~250 °C(140~482 °F) , when setting value is reached or above, warning light will iluminate. Setting unit : 1 °C (°F)
○ Max. temperature record	Display range : 0.0~250.0 °C (32.0~482.0 °F) , can return to zero manually Display unit : 0.1 °C (°F)
● Fuel meter	Display range : 10 levels (100%) Display unit : 1 levels (10%)
○ Fuel Gauge Resistance(Ω)	Setting range : 100 Ω, 250 Ω, 270 Ω, 390 Ω, 510 Ω,1200 Ω, Sw, Custom(learning mode), OFF
○ Low Fuel warning	Setting range : 0~30%, when setting value is reached or below, warning light will iluminate. Setting unit : 10%

● Clock	Setting range : 00:00~23:59 (24H) 01:00~12:59 (12H)
● Voltmeter	Display range : DC 8.0 ~ 18.0 V Display unit : DC 0.1 V
○ Low voltage warning	Setting range : DC 8.0~13.0 V, when setting value is reached or below, warning light will iluminate. Setting unit : 0.1 V
● Composite warning light	Setting range : Low Fuel(LFUEL), Low voltage(VOLT), Overheat(TEMP). Setting range : Lit.(L), Slow Flash(S), Fast Flash(F), OFF
● Backlight brightness	Setting range : 1/3(Darkest)~ 3/3(Brightest) Setting unit : 1/3
○ Backlight color	Setting range : white, red, orange, yellow, green, blue, light blue, purple Loop switch
● Unit	Speed unit : km/h , MPH Temperature unit : °C (Celsius) and °F (Fahrenheit)
○ Operating voltage	DC 12V
● Operating temperature	-10~ +60 °C
○ Storage temperature	-20~ +80 °C
● Specification	JIS D 0203(S2)
● Meter Size	D 60 mm
● Meter Weight	± 100 g
● Indicator	High beam light (Blue) ≡D Turn signal light (Green) ⇔⇔ Composite warning light (Red) ⚠ Speeding warning (Red) ● Motor oil light (Red) ⌐ʊ Neutral light (Green) N Check engine light (Amber) ⌂

NOTE Design and specifications are subject to change without notice.

99999 ODO mile km
- ●In the total mileage screen, press the **button** to enter the TRIP A screen.
- ●In the total mileage screen, press the **button for 3 seconds** to enter the setting screen.

99999 TRIP A mile
- ●In the TRIP A screen, press the **button** to enter theTRIP B screen.
- ●Press the **button for 3 seconds** to reset Trip A record.

99999 TRIP A mile ➡ **00** TRIP A mile

99999 TRIP B mile
- ●In the TRIP B screen, press the **button** to enter the Fuel screen.
- ●Press the **button for 3 seconds** to reset Trip B record.

99999 TRIP B mile ➡ **00** TRIP B mile

90%
- ●In the Fuel screen, press the **button** to enter the Clock screen.

0:00
- ●In the Clock screen, press the **button** to enter the temperature screen.

482.0F MAX
- ●In the temperature screen, press the **button** to enter the voltage screen.
- **NOTE** When the function is turned on, it will only be displayed on the screen.

13.5V
- ●In the voltage screen, press the button to enter the MAX screen.
- **NOTE** When the function is turned on, it will only be displayed on the screen.

When the temperature and voltage functions are turned off

482.0F MAX
- ●In the Max. temp. screen, press the **button** to go back to the total mileage screen.
- **NOTE** When the temperature function is turned off, the Max. speed record screen is displayed.

or

100 MAX MPH

- ●Press the **button for 3 seconds** to reset Max. record screen.

482.0F MAX ➡ **32.0F** MAX

100 MAX MPH ➡ **0** MAX MPH

99999 ODO mile km
- ●In the total mileage screen.

5 Setting Screen Switching Description

● Press the **button for 3 seconds** in the main screen(ODO) to switch to the setting screen.
● Press the **button** to select
❶ Clock ❷ Unit(Speed/Temperature) ❸ Backlight(Color/Brightness) ❹ Tire circumference, Sensing point ❺ Speeding warning ❻ Temperature
❼ Voltage ❽ Fuel resistance, Low Fuel warning ❾ Warning light warning ❿ Internal and External ODO

NOTE During setting, if no button is not pressed for 30 seconds, it will automatically return to the startup screen.

● Main screen(ODO)	● Enter the setting screen.	❶ Clock	❷ Unit(Speed/Temperature)
99999	adJ	CLOCK	Un lt

❻ Temperature	❺ Speeding warning	❹ Tire circumference, Sensing point	❸ Backlight(Color/Brightness)
tEn¬P	OUEr	t¡rE	ILL

❼ Voltage	❽ Fuel resistance, Low Fuel warning	❾ Warning light warning	❿ Internal and External ODO
UOLt	FUEL	WAr	Odo
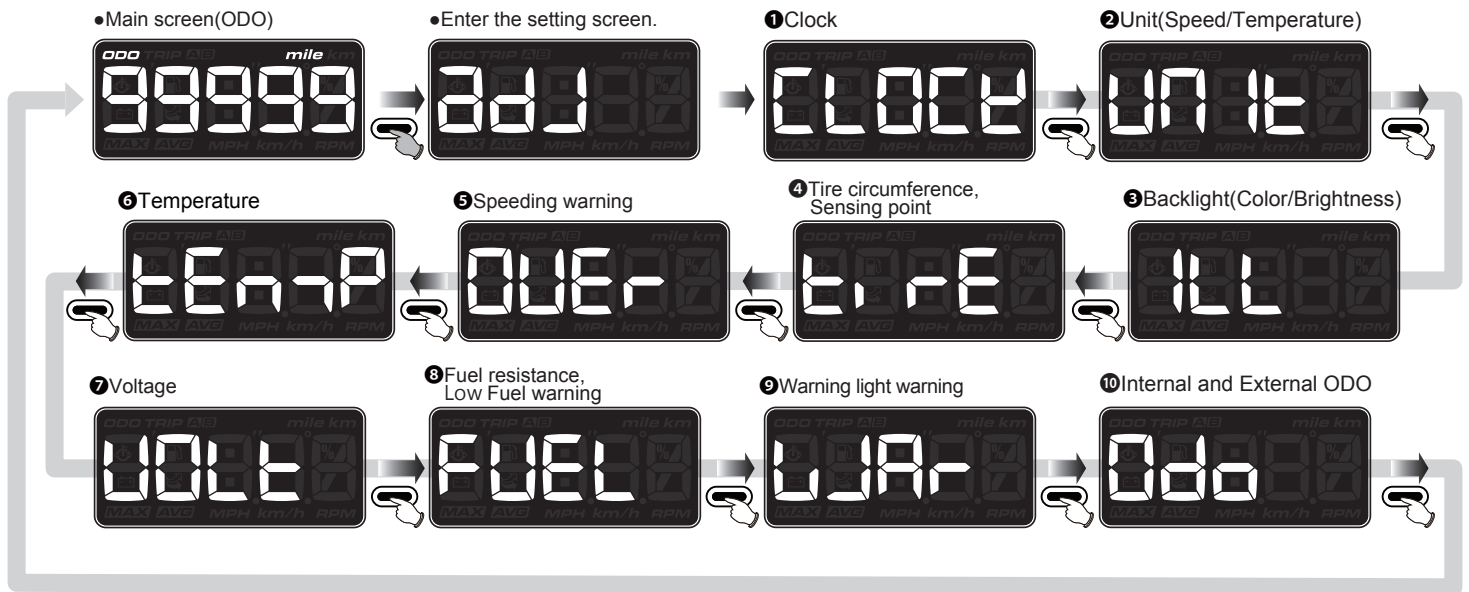
5-1 Clock Setting

●In the Clock screen, press the **button for 3 seconds** to enter the Clock setting.

CLOCH ⟷ 0:00

●**Example : Changing to 12H.**
●Press the **button** to choose the setting option.

⚠ Now the setting value is flashing.

NOTE Setting range : 12 H, 24 H.
Default value : 24 H.

●EX : Set time format from 24 H to 12 H.
●Press the **button for 3 seconds** to enter time adjustment hour setting.

●**Example : To set clock(hour) to 10 hours.**
●Press the **button** to choose the setting number.

⚠ Now the setting value is flashing.

NOTE Cursor moving order is :
Hour → Digit in ten minutes →
Digit in minutes

NOTE Setting range : 1~12(12H)
0 ~23(24H)
Default value : 12(12H)/0(24H)

●EX **:** Set hour from 12:00 AM to 10:00 AM.
●Press the **button for 3 seconds** to enter clock adjustment minute setting.

●Press the **button for 3 seconds** to move to the digit you want to set.
●EX: To set clock(minute) as 10 minutes.

⚠ Now the setting value is flashing.

NOTE Setting range : 00~59 minutes.
Default value : 0.

●Press the **button** to choose the setting number.

●EX : Set minute from 0 minutes to 10 minutes.
●Press the **button for 3 seconds** to go back to the Clock screen.

●The Clock screen.

5-2 Unit (Speed,Temperature) Setting

●In the unit screen, press the **button for 3 seconds** to enter the speed unit setting.

Un lt ⟷ F

●**Example : To set speed unit in km/h.**
●Press the **button** to choose the setting options.

⚠ Now the setting value is flashing.

NOTE Setting range : km/h, MPH.
Default value : MPH .

●EX : Set speed unit from MPH to km/h.
●Press the **button for 3 seconds** to enter the temp. unit setting screen.

●**Example : To set temp. unit to ˚C.**
●Press the **button** to choose the setting options.

⚠ Now the setting value is flashing.

NOTE Setting range : ˚C (Celsius) and
˚F (Fahrenheit).
Default value : ˚F (Fahrenheit).

●EX : Set temp. unit from ˚F (Fahrenheit) to ˚C (Celsius).
●Press the **button for 3 seconds** to go back to the unit screen.

●The unit screen.

5-3 Backlight Setting(Color/Brightness)

●In the backlight(Color/Brightness) screen, press the **button for 3 seconds** to enter the backlight color setting.

ILL ⬌ UI 1r3

●**Example : To set backlight color to yellow.**
●Press the **button** to choose the color.

⚠ Now the setting value is flashing.

NOTE Setting range : white, red, orange, yellow, green, blue, light blue, purple Default value : White.

NOTE The backlight color will change immediately after you set the value.

●EX : Set backlight color from white to yellow.
●Press the **button for 3 seconds** to enter the backlight brightness setting.

●**Example : To set the backlight brightness at 2/3.**
●Press the **button** to choose the setting number.

⚠ Now the setting value is flashing.

NOTE Setting range : 1/3(Darkest)~ 3/3(Brightest). Default value : 1/3.

NOTE The backlight brightness will change immediately after you set the value.

●EX : The backlight brightness setting is changed from 1/3 to 2/3.
●Press the **button for 3 seconds** to go back to the backlight(Color/Brightness) screen.

●The backlight(Color/Brightness) screen.

5-4 Tire Circumference and sensing point setting

●In the tire circumference and sensing point screen, press the **button for 3 seconds** to enter the tire circumference and sensing point setting.

ti rE ⬌ 1000

⚠ **CAUTION!**

●Measure the tire circumference (The tire you will install the sensor on) to confirm the sensor point value.
●The speed displayed on the meter will be affected by the setting, make sure the setting number is correct before you enter the setting.

⚠ Reset this setting value if you change to a different tire size.

●**Example : If the tire circumference is 1,300 mm.**
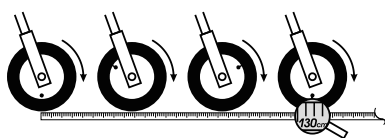●Press the **button for 3 seconds** to move to the digit you want to set.

⚠ Now the setting value is flashing.

NOTE Setting range : 300~2,500 mm. Default value : 1,000 mm.

P.S. Try it!

●You can use the tire valve as the starting point and the terminal point to measure the wheel circumference with a measuring tape.

●Press the **button** to choose the setting number.

●EX : Set the tire circumference value from 1,000 mm to 1,300 mm.
●Press the **button for 3 seconds** to enter the sensor point setting.

●**Example : To set the sensor point value to 06 P .**
●Press the **button for 3 seconds** to move to the digit you want to set.

⚠ Now the setting value is flashing.

NOTE Setting range : 01 P~20 P. Default value : 01 P.

●Press the **button** to choose the setting number.

●EX : Set the sensor point value from 01 P to 06 P.
●Press the **button for 3 seconds** to go back to the tire circumference and sensing point screen.

●The tire circumference and sensing point screen

5-5 Speeding Warning Setting

● In the speeding warning screen, press the **button for 3 seconds** to enter the speeding warning setting.

 DUEr ◄► 038 MPH

●**Example : To set speeding warning value to 51 MPH.**
●Press the **button for 3 seconds** to move to the digit you want to set.

⚠ Now the setting value is flashing.

NOTE Setting range : 30~160 km/h
(19~100 MPH).
Default value : 60 km/h (38 MPH).

●Press the **button** to choose the setting number.

●EX : Set speed warning value from 38 MPH to 51 MPH.
●Press the **button for 3 seconds** to go back to the speed warning screen.

● The speeding warning screen.

5-6 Temperature Setting

●In the temperature screen, press the **button for 3 seconds** to enter the temperature setting.

tEn¬P ◄► OFF

●**Example : To set temperature function to ON .**
●Press the **button** to choose the setting options.

⚠ Now the setting value will blink.

NOTE Settings range : ON, OFF.
Default value : OFF.

●EX : Set temperature function from OFF to ON .
●Press the **button for 3 seconds** to enter the overheat warning setting.

●**Example : To set overheat warning value to 248 ˚F.**
●Press the **button for 3 seconds** to move to the digit you want to set.

⚠ Now the setting value is flashing.

NOTE Setting range : 60 ~250 ˚C
(140 ~482 ˚F).
Default value : 90 ˚C(194 ˚F).

●Press the **button** to choose the setting number.

●EX : Set overheat warning value from 194 ˚F to 248 ˚F.
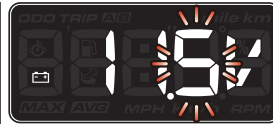●Press the **button for 3 seconds** to go back to the temperature screen.

●The temperature screen.

wh085ba09a(P13-9)

5-7 Voltage Setting

VOLt

- In the voltage screen, press the **button for 3 seconds** to enter the voltage setting.

VOLt ↔ **on**

ON

- **Example : To set voltage function to ON .**
- Press the **button** to choose the setting options.

⚠ Now the setting value will blink.

NOTE Settings range : ON, OFF.
Default value : ON.

ON

- EX : Set voltage function to ON .
- Press the **button for 3 seconds** to enter the low voltage warning setting.

11.5V

- **Example : To set low voltage warning value to DC 11.0 V.**
- Press the **button for 3 seconds** to move to the digit you want to set.

⚠ Now the setting value is flashing.

NOTE Setting range : DC 8.0~13.0 V.
Default value : DC 11.5 V.

11.5V

- Press the **button** to choose the setting number.

11.0V

- EX : Set low voltage warning value from DC 11.5 V to DC 11.0 V.
- Press the **button for 3 seconds** to go back to the voltage warning screen.

VOLt

- The voltage screen.

5-8-1 Fuel Setting (Fuel Gauge Resistance (Ω) / Low Fuel Warning)

FUEL

- In the fuel screen, press the **button for 3 seconds** to enter the fuel gauge resistance setting.

FUEL ↔ **100**

100

- **Example : If the vehicle is a 2002 Road King, its resistance is 250 Ω according to the service manual.**
- Press the **button** to choose the setting number.

⚠ Now the setting value will blink.

NOTE Settings range : 100 Ω, 250 Ω, 270 Ω, 390 Ω, 510 Ω,1200 Ω, SW, Custom, OFF.
Default value : 100 Ω.

NOTE When the fuel wire is not connected, the fuel meter will display --%.

100

- EX : Set fuel gauge resistance value to 100 Ω.
- Press the **button for 3 seconds** to enter the low fuel warning setting.

NOTE If the setting is Custom, it will enter the 5-8-2 (auto) and 5-8-3(manual) operation setting.

10%

- **Example : To set low fuel warning value to 30% .**
- Press the **button** to choose the setting number.

⚠ Now the setting value is flashing.

NOTE Setting range : 0~30%.
Default value : 10%.

30%

- EX : Set low fuel warning value from 10% to 30%.
- Press the **button for 3 seconds** to go back to the fuel screen.

FUEL

- The fuel screen.

wh085ba09a(P13-10)

5-8-2 Fuel Gauge Resistance Setting (Auto Detection)

CUSt

- Press the **button for 3 seconds** to enter the fuel gauge resistance setting(auto detection).

⚠ **CAUTION!**

- Before detection, ensure that your current fuel level is in the lowest position that you would like to have.
- Stop the vehicle for a few seconds to allow the fuel surface to become steady, then start the detection of the resistance.

P.S. Try it!

- If the fuel surface sensor floats in the lowest position then press the **button**, it will detect the resistance around 90 Ω.

The lowest position ▶

EMPt

A0090

- EX : Auto Detection the lowest fuel level resistance value is 90 Ω.
- Hold and press the **button 5 times** to enter the highest fuel level resistance auto detection screen.

P.S. Try it!

The highest position ▶

- If the fuel surface sensor floats in the highest position then press the **button**, it will detect the resistance around 10 Ω.

FULL

A0010

- EX : Auto Detection the highest fuel level resistance value is 10 Ω.
- Hold and press the **button 5 times** to enter the low fuel warning setting.

5-8-3 Fuel Gauge Resistance Setting (Manual)

A0080

- In the fuel gauge resistance setting(auto detection), press the **button for 3 seconds** to enter the fuel gauge resistance setting (manual).

S0080

- **Example : To set the lowest fuel level resistance value as 90 Ω.**
- Press the **button for 3 seconds** to move to the digit you want to set.

⚠ Now the setting value is flashing.

S0080

- Press the **button** to choose the setting number.

S0090

- EX : Set the lowest fuel level resistance value from 80 Ω to 90 Ω.
- Hold and press the **button twice** to enter the highest fuel level resistance setting.

S0020

- **Example : To set the highest fuel level resistance value as 10 Ω.**
- Press the **button for 3 seconds** to move to the digit you want to set.

⚠ Now the setting value is flashing.

S0020

- Press the **button** to choose the setting number.

S0010

- EX : Set the highest fuel level resistance value to 10 Ω.
- Press the **button for 3 seconds** to enter the low fuel warning setting.

5-9 Warning Light Setting

- In the warning light screen, press the **button for 3 seconds** to enter the warning light setting.

- Press the **button** to choose the setting number.
- Press the **button for 3 seconds** to confirm selection.

⚠ Now the setting value is flashing.

NOTE Setting range : Low Fuel(LFUEL), Low voltage(VOLT), Overheat(TEMP) Default value : Low Fuel(LFUEL).

- Press the **SELECT button** to choose the setting number.
- Press the **button for 3 seconds** to go back to the warning light screen.

⚠ Now the setting value is flashing.

NOTE Setting range : Slow Flash(S), Fast Flash(F),Lit.(L), OFF Default value : Slow Flash(S)

- The warning light screen.

5-10 Internal and External ODO Setting

Internal ODO

- In the internal and external ODO screen, press the **button for 3 seconds** to enter the internal and external ODO setting.

- Press the **button for 3 seconds** to enter the internal ODO screen.

- Press the **button for 3 seconds** to go back to the internal and external ODO screen.

⚠ User unable to adjust or clear internal ODO.

NOTE Display range :0 ~ 99,999 km (mile).

- The internal and external ODO screen.

External ODO

- In the internal and external ODO screen, press the **button for 3 seconds** to enter the internal and external ODO setting.

- Press the **button for 3 seconds** to enter the external ODO setting.

- **Example : To set external total distance value to 12,500 km.**
- Press the **button for 3 seconds** to move to the digit you want to set.

⚠ Now the setting value is flashing.

NOTE Cursor's order : one hundred thousand→ten thousands→thousand →hundred→ten→digit.

NOTE Setting range : 0~99,999 km (mile).

- Press the **button** to choose the setting number.

- EX : Set external total distance value from 00,000 km to 12,500 km.
- Press the **button for 3 seconds** to go back to the internal and external ODO screen.

- The internal and external ODO screen.

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6 Troubleshooting

The following situations do not indicate malfunctions of the product. Check the following before taking it in for repair.

Trouble	Check item	Trouble	Check item
The meter doesn't work when the power is on.	●**The power isn't supplied to the meter.** →**Make sure the wiring is connected. The wiring and fuse are not broken.** →**The battery is too old to supply needed power (DC 12 V).**	**Fuel meter doesn't display or display error.**	●**Check your fuel tank.** ●**May be poor connection of the harness.** →**Make sure the wires are connected correctly.** ●**Check the setting.** →**Check the settings menu if the fuel settings are correct.**
The meter shows wrong information.	●Check the voltage of your battery, and make sure the voltage is over DC 12 V.	The clock is incorrect.	●Check the setting. →Check the settings menu if the clock settings are correct. ●May be due to the reversed power line. →Check if the positive wire(Red) connects to the battery(DC 12 V), and main switch positive wiring(Brown) connects to the main switch(DC 12 V).
Speed meter doesn't appear or appears incorrectly.	●**May be poor connection of the speed sensor.** →**Check if the speed sensor is connected correctly.** ●**Check the setting.** →**Refer to the manual 5-4 Tire circumference, Sensor point setting.**		
Thermometer doesn't appear or appear incorrectly.	●Make sure the temperature wire is connected properly. →Check if the temperature wire is connected correctly. ●Check the setting. →Refer to the manual 5-6 Temperature setting.	**The meter indicator doesn't display.**	●**May be poor connection of the harness.** →**Make sure the wires are connected correctly.**

※ If the problems still cannot be solved, contact our technical department for assistance.