

3-2 Basic Function Instructions

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)
- Turn signal light (Green)
- Composite warning light (Red)
- Speeding warning (Red)
- Motor oil maintenance light (Red)
- Neutral light (Green)
- 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)

Button

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

3-3 Specifications

● Speedometer	Display range : 0 ~ 160 km/h (MPH) Display unit : 20 km/h (MPH) (Large grid), 10km/h (MPH) (Small grid)	● Clock	Setting range : 00:00~23:59 (24H) 01:00~12:59 (12H)
○ Speeding warning setting	Display range : 30~160 km/h (19~100 MPH), when setting value is reached or above, warning light will illuminate. Display unit : 1 km/h (MPH)	● Voltmeter	Display range : DC 8.0 ~ 18.0 V Display unit : DC 0.1 V
○ Max. speed record	Display range : 0~160 km/h (MPH), can return to zero manually Display unit : 1 km/h (MPH)	○ Low voltage warning	Setting range : DC 8.0~13.0 V, when setting value is reached or below, warning light will illuminate. Setting unit : 0.1 V
○ Odometer	Setting range : 0 ~ 99,999 km (mile) Setting unit : 1 km (mile)	● Composite warning light	Setting range : Low Fuel(LFUEL), Low voltage(VOLT), Overheat(TEMP). Setting range : Lit.(L), Slow Flash(S), Fast Flash(F), OFF
○ Trip meter A, B	Display range : 0.0~9,999.9 km (mile), can return to zero manually Display unit : 0.1 km (mile)	● Backlight brightness	Setting range : 1/3(Darkest)~ 3/3(Brightest) Setting unit : 1/3
○ Circumference	Setting range : 300~2,500 mm Setting unit : 1 mm	○ Backlight color	Setting range : white, red, orange, yellow, green, blue, light blue, purple Loop switch
○ Sensitive point	Setting range : 1~20 P Setting unit : 1 P	● Unit	Speed unit : km/h , MPH Temperature unit : °C (Celsius) and °F (Fahrenheit)
● Temperature	Display range : 0.0~250.0 °C (32.0~482.0 °F) Display unit : 0.1 °C (°F)	○ Operating voltage	DC 12V
○ Overheat warning	Setting range : 60~250 °C(140~482 °F) , when setting value is reached or above, warning light will illuminate. Setting unit : 1 °C (°F)	● Operating temperature	-10~ +60 °C
○ 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)	○ Storage temperature	-20~ +80 °C
● Fuel meter	Display range : 10 levels (100%) Display unit : 1 levels (10%)	● Specification	JIS D 0203(S2)
○ Fuel Gauge Resistance(Ω)	Setting range : 100 Ω, 250 Ω, 270 Ω, 390 Ω, 510 Ω,1200 Ω, Sw, Custom(learning mode), OFF	● Meter Size	D 60 mm
○ Low Fuel warning	Setting range : 0~30%, when setting value is reached or below, warning light will illuminate. Setting unit : 10%	● Meter Weight	± 100 g
		● Indicator	High beam light (Blue) Turn signal light (Green) Composite warning light (Red) Speeding warning (Red) Motor oil light (Red) Neutral light (Green) Check engine light (Amber)

NOTE Design and specifications are subject to change without notice.