

ELECTRICAL GAUGES W/WARNING & PEAK

60mm LCD EVO SERIES WHITE / RED / GREEN / BLUE LED DISPLAY

Fuel Press Gauge

OPENING CEREMONY

<p>1</p> <p>BACK VIEW</p> <p>POWER WIRE HARNESS</p> <p>DAISY CHAIN</p> <p>POWER WIRE HARNESS (EITHER SIDE IS OK)</p> <p>RED - BATTERY (+). BLACK - ENGINE GROUND. WHITE - IGNITION SWITCH 12V+ ORANGE - DIMMER / +12V TO DIMMER CONNECT TO HEADLIGHT TO ACTIVATE.</p>	<p>2</p> <p>VISOR</p> <p>BUFFER</p> <p>METER</p> <p>METER CUP & HOLDER</p> <p>PEAK BLUE LED</p> <p>WARNING RED LED</p>	<p>3</p> <p>DOUBLE-SIDED TYPE</p> <p>CORD</p> <p>WARNING LIGHT HAVE TO BUY EXTRALY.</p>	<p>4</p> <p>1/8 NPT THREAD</p> <p>PRESS SENSOR</p>
<p>5</p> <p>Fuel pressure regulator</p> <p>Wind teflon tape</p> <p>Hose union (commercially available)</p> <p>Three-way joint (commercially available)</p> <p>Fix tightly with clamps (commercially available)</p> <p>Fuel return pipe (low pressure)</p> <p>Fuel feed pipe (high pressure)</p> <p>sensor</p> <p>To sensor wire</p> <p>Be sure not to twist</p> <p>*Cut the fuel feed pipe and install hose unions.</p>	<p>6</p> <p>CONNECTOR FOR SENSOR WIRE</p> <p>SENSOR WIRE</p> <p>BLACK CONNECTOR</p> <p>BLACK</p> <p>RED</p> <p>WHITE</p> <p>FUEL PRESS SENSOR</p>	<p>7</p> <p>Complete Set</p>	

Exhaust Gas Temperature Gauge

OPENING CEREMONY

<p>1</p> <p>BACK VIEW</p> <p>POWER WIRE HARNESS</p> <p>DAISY CHAIN</p> <p>POWER WIRE HARNESS (EITHER SIDE IS OK)</p> <p>RED - BATTERY (+). BLACK - ENGINE GROUND. WHITE - IGNITION SWITCH 12V+ ORANGE - DIMMER / +12V TO DIMMER CONNECT TO HEADLIGHT TO ACTIVATE.</p>	<p>2</p> <p>VISOR</p> <p>BUFFER</p> <p>METER</p> <p>METER CUP & HOLDER</p> <p>PEAK BLUE LED</p> <p>WARNING RED LED</p>	<p>3</p> <p>DOUBLE-SIDED TYPE</p> <p>CORD</p> <p>WARNING LIGHT HAVE TO BUY EXTRALY.</p>	<p>4</p> <p>EXHAUST GAS TEMP SENSOR</p> <p>Exhaust pipe</p> <p>M8 x P1.25 Thread</p> <p>Bushing</p> <p>Nut</p> <p>1/8 NPT Thread</p> <p>PINK - CONNECT TO SENSOR WIRE WHITE WIRE BLUE - CONNECT TO SENSOR WIRE BLACK WIRE</p>
<p>5</p> <p>Exhaust Manifold</p> <p>Drill a hole On either position and installing the 1/8PT thread jointer</p>	<p>6</p> <p>CONNECTOR FOR SENSOR WIRE</p> <p>SENSOR WIRE</p> <p>YELLOW CONNECTOR</p> <p>BLACK</p> <p>WHITE</p> <p>EXHAUST GAS TEMP SENSOR</p>	<p>7</p> <p>Complete Set</p>	

60mm EVO SERIES OPERATION INSTRUCTIONS

There are five setting modes in this gauge, **Backlight color Mode**, **Peak Mode**, **Warning Mode**, **Backlight Brightness Mode**, and **Sound Mode**. In any time when the gauge is in the normal mode, the Backlight color Mode can be operated by pressing < ▲ > or < ▼ >. Press < M > to enter into the Peak Mode.

1. Backlight color Mode:

- 1) There are four different color LED backlight display in one gauge: White, Red ,Green and Blue.
- 2) Press < ▲ > or < ▼ > to select a backlight color in sequence.

2. Peak Mode:

- 1) Press < M > to enter into the Peak Mode.
- 2) After 5-second of no button activity or press < M >, the gauge will return to the normal mode.
- 3) When the peak value is displayed, press and hold < M > 3-second to clear the previous peak value.

3. Warning Mode:

- 1) Hold < M > for 3-second to enter to the warning mode.
- 2) When the WR LED is flashing, press < ▲ > or < ▼ > to adjust the warning value.
- 3) Press < M > or after 5-second of no button activity, the gauge will return to the normal mode.

4. Backlight Brightness Mode

There are six-stage for each daytime and nighttime backlight brightness available for users to select the preferred brightness.

- 1) Hold < ▲ > for 3-second to enter to the backlight brightness mode. When the PK and WR LED are flashing, the daytime brightness can be selected.
- 2) Press either < ▲ > or < ▼ > to select the backlight brightness.
- 3) In order to set the nighttime backlight brightness, the orange wire of the power wire harness should be connected to Dimmer/ 12V switched source (+).
- 4) When Dimmer/ 12V switched source (+) is on, the nighttime brightness can be selected.
- 5) Press < M > or after 5-second of no button activity, the gauge will return to the normal mode.

5. Sound Mode:

- 1) Hold < ▼ > for 3-second to switch the sound.
- 2) When the sound is enabled, you will hear two beep, vise versa, when it is disabled, you will hear one beep sound.