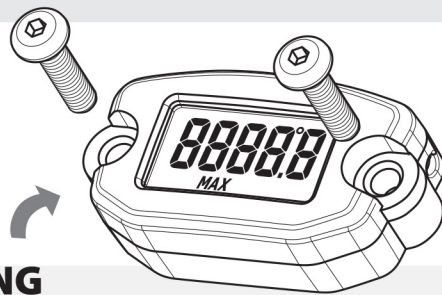




**Option 1** **Option 2**  
**PEEL & BOLT-ON**  
**STICK MOUNTING**

Included M4 (#6) Screws Not Included



### TEMPERATURE METER:

<b>30-500°F (0-270°C):</b>	<b>Normal operation.</b>
<b>Above 130°F (55°C):</b>	<b>Alternates Current and Max Temperature display.</b>
<b>Below 30°F (0°C):</b>	<b>"--- °F" or "--- °C" displayed</b>
<b>Sensor unplugged:</b>	<b>"--- °F" or "--- °C" displayed.</b>
<b>Reset MAX Temp:</b>	<b>Hold Button for More Than 3 Seconds</b>
<b>Reset MAX Temp:</b>	<b>Temperature Rises Above 130°F</b>

### SETUP MODE:

Press button to enter setup mode. >>

**1: Fahrenheit or Celcius:**

Press the button to scroll through (default °F, or °C.)

Release button and wait 4 seconds to continue. >>

**2: Max Temperature**

Press the button to scroll through (default Auto, On, or Off.)

- a) **AUTO:** Max temperature is reset each time the temperature re-rises above 130°F (54°C.)
- b) **ON:** Max temperature is only reset manually.
- c) **OFF:** Max temperature is never displayed.

Release button and wait 4 seconds to finish setup mode.

**TTO**<sup>TM</sup>  
**DIGITAL GAUGES**



### INSTALL RADIATOR THERMISTOR BOLT SENSOR

1. Replace pressure relief bolt from top of radiator.
2. Tighten no more than +1/4 turn. Use silicone gasket sealer to prevent leaks.

