

KNOWLEDGE IS POWER.



Function: Temperature TEMP RANGE: -40°C/°F to 300°C/575°F

Use Instructions



TEMPERATURE METER:

Press button to toggle 3 main screens:

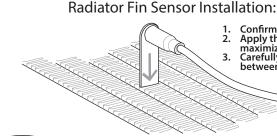
- 1: Temperature
 - Hold button to enter setup mode: Choose between °Farenheit or °Celcius Edit the High Temperature alert threshold
- 2: Max Temp
- Hold button to reset the max temperature readout "Hi" appears when temperature is above threshold
- 3: Clock
- Hold button to edit current time of day



Temperature Sensor Installations

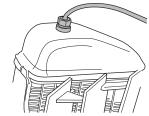


- spark plug Replace with temperature
- sensor Re-install spark plug



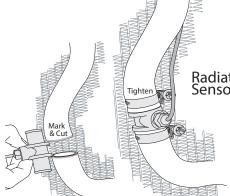
Confirm correct size

Apply thermal grease to maximize heat transfer Carefully press sensor between radiator fins



Screw Sensor Installation:

- Remove stock bolt
- Replace with sensor bolt Use nylon washer to ensure seal



Radiator Hose Sensor Installation:

- Measure inner diameter of hose before cutting
- Mark hose Cut hose
- Slide on hose clamps
- Install sensor & tighten hose clamps

(Continuously Variable Transmission) Sensor Installation:

Drill 13/64" (5mm) hole in hard plastic CVT exhaust



