In-Car Memory Tire Temp Gauge

INSTRUCTIONS

Read All Instructions Thoroughly Before Beginning Installation.

Kit Contents Include:

(1) Gauge
(1) Sensor
(1) Vehicle Power Supply Harness
(1) Sensor Wire Extention
(1) Mounting Hardware Pack
(1) Allen Wrench

1. First display shows the temperature read out of what the sensor is directed at, (**Figure 1)** when sensor is not connected the screen will display ---.-˚F. When the temperature is greater than the temperature warning value, the value will blink. Temperature warning value may be adjusted in step 5 through 8.
2. To view the voltage screen, press the the button to the left of the screen (**Figure 2)**. When the voltage is less then/equal to 11.5V, the value should blink. When the voltage is greater/equal to 15.5V, the value should blink.
3. To view the max temperature recorded (**Figure 3)** press the button to the left of the screen again. Holding the button down for three seconds while in this screen will reset the max temperature.
4. To adjust brightness press and hold the button to the left of the screen for 3 seconds while in the temperature display.

Figure 1

Figure 2

Figure 3

5. To adjust the temperature warning setting first select the temperature screen (**Figure 1)** then press/hold the button for 6 seconds and release.
6. Now press and hold the button for three seconds alowing the display to cycle to desired temperature. (Remember your setting range is 140˚F - 302˚F with a default temp of 194˚F.)
7. Press the button once to choose the setting number.
8. Lastly, press and hold the button for 3 seconds to return to the temperature display screen (**Figure 1)**. It is important to note that if no selection is made within 5 seconds the setting will be automatically recorded and the screen will return to the current temperature.

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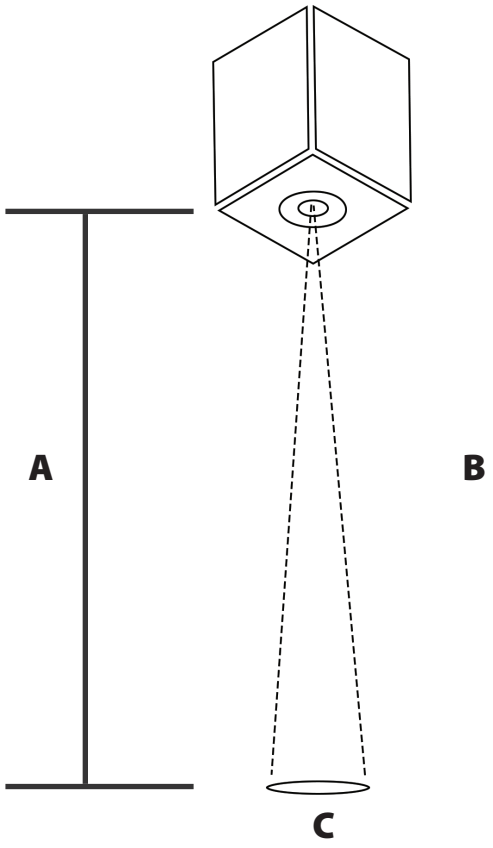
Sensor Placement and Adjustment

A) The distance between the where the sensor is placed and the surface of the tire can greatly affect the reading area.

B) Sensor produces a 10º wide cone shaped operation area.

C) To produce a larger area, increase the distance from the sensor from the desired area. Likewise, to decrease move the sensor closer.



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