

Kane DT200 | Differential Thermometer

The Kane DT200 is a dual input differential thermometer that allows the user to simultaneously measure the temperature of two different points. The DT200, which has a unique triple display, relays a reading from each input while also recording time-stamped data at the same time. The unit is designed to accept thermocouple probes of type J, K, or T, and any combination of these can be used in the two inputs found on this product.



Specifications

Details

Operating Temperature	32° to 122°F (0° to 50°C)
Accuracy	$\pm(0.2\% T1 - T2 \text{ reading} + 3.4^\circ\text{F})$ or $\pm(0.2\% T1 - T2 \text{ reading} + 1.7^\circ\text{C})$
Power Supply	Standard 9V Battery