

TESTO 935



The **Testo 935** measures the temperatures of two connected probes simultaneously and displays the differential temperature. The affordable differential thermometer is ideal for use by heating and air conditioning technicians and fitters. Data can be printed on location via a infra-red printer.

Features:

- 2 Channels, Type K/J/T
- Display for T1, T2, and differential temperature.
- **TopSafe**, Indestructible case, protects from dirt and impact.
- HOLD/MAX/MIN



<u>Specifications</u>	
Sensor	NiCr-Ni (Type K Thermocouple) Fe-CuNi (Type J) Cu-CuNi (Type T)
Measuring Range	-50 To +1000 °C
Parameters	°C/°F
Resolution	0.1 °C, 1 °C (from + 200 to +1000°C) Type K 0.1 °C, 1 °C (from + 200 to +750°C) Type J 0.1 °C, 1 °C (from + 200 to +350°C) Type T
Accuracy	Type K $\pm 0.7 \text{ }^\circ\text{C} \pm 0.5\%$ of m.v.(-40 to +900°C) $\pm 1^\circ\text{C} \pm 1\%$ Of M.V. (remainder) Type J $\pm 0.7 \text{ }^\circ\text{C} \pm 0.5\%$ of m.v.(-50 to +750°C) Type T $\pm 0.6 \text{ }^\circ\text{C}$ (-20 to +70 °C) $1\% \pm 0.5\%$ of m.v.(1°C remainder of range)
Ambient Temp	0 To +50°C
Storage Temp	-20 To +70°C
Display	LCD, 14mm High Digits
Battery Lifetime	Approx. 150h
Dimensions/Weight	190x57x42mm Approx. 300g Incl.Battery
Warranty	2 Year Instrument 1 Year Probes