

Mini Contact Thermometer

G9400 Series - G9402

The GAZELLE G9402 Mini Contact Thermometer is a dual-input digital thermometer that delivers a fast response. Designed to measure two contact temperature inputs simultaneously, whether measuring motors, insulation, pipes, liquids, and wires with industrial standard J, K-type thermocouple temperature sensors. The user friendly-front panel and large, backlit display make it easy to view results from both channels.



- 1m drop proof
- Maximum/minimum/average
- Big LCD display with bright white backlight for a clear view of measurement
- K/J thermocouple probe selection
- Difference measurement: T1~T2
- CE Certified

Standard Accessories

- Operating Manual
- Temperature Probe
- 1.5V AAA - 3pcs

Specifications	Range	Best Accuracy
Temperature measurement (K)	-50~1300°C	±(0.5%+1)
Temperature measurement (J)	-50~1200°C	±(0.5%+1)
Features		
Difference measurement (T1-T2)		√
Unit conversion (°C/°F)		√
Max/Min/Avg		√
Function selection (K/J)		√
Backlight		√
Working temperature		0°C~40°C
Working humidity (relative)		≤80%RH
1m drop test		√
Power		3 x AAA