



Economical Digital Thermometers

Single and Dual Channel Digital Thermometers with Type K, J, T and E Thermocouple Input

HH92 shown smaller than actual size.

HH90 Series



- ✓ Min/Max/Avg Memory
- ✓ Compatible with K/J/T/E Type Thermocouples
- ✓ Displays Difference Between Thermocouple Readings T1-T2 (HH92 only)
- ✓ Large 61 mm (2.4") Diagonal LCD with Dual Temperature Readouts + Relative Time Clock Readout
- ✓ Adjustable Relative Time Clock Enables Resetting Measurement Timeline
- ✓ 3 Selectable Temperature Units: °C/°F/K
- ✓ Data Hold Button
- ✓ Automatic or Manual Temperature Compensation (Offset) for Thermocouples
- ✓ Adjustable Auto Power Off Trigger

TRODEKS's HH91 and HH92 digital thermometers are ideal for measuring temperature in an industrial, commercial or laboratory environment.

Specifications

Thermocouple Measurement Ranges:

Type K: -200 to 1372°C (-328 to 2501°F)

Type J: -210 to 1200°C (-346 to 2192°F)

Type T: -250 to 400°C (-418 to 752°F)

Type E: -150 to 1000°C (-238 to 1832°F)



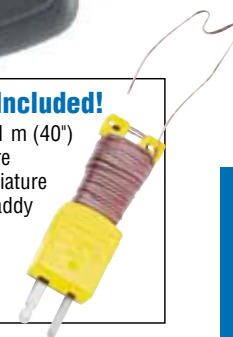
HH91 shown smaller than actual size.



Free Thermocouple Included!

Both models include a free 1 m (40") Type K insulated beaded wire thermocouples with subminiature connector and wire spool caddy (1 per channel).

Order a Spare!
Model No. SC-GG-K-30-36



Measurement Accuracy (Excluding Thermocouple Error) From 18 to 28°C (64 to 82°F): $\pm 0.5\%$ of reading + 0.5°C/0.9°F)

Measurement Resolution: 0.1° (°F or °C) below 1000°; 1° (°F or °C) above 1000°

Measurement Range of Included Thermocouple: -40 to 300°C (-40 to 572°F)

Auto Power Off Trigger: Adjustable from 5 minutes to 1 hour; can be disabled

Operating Temperature: 0 to 50°C (32 to 122°F) @ <80% RH

Dimensions: 191 x 89 x 41 mm (7.5 x 3.5 x 1.6")

Weight: 400 g (14.1 oz)

Power Source: One "9V" battery (included)

To Order

Model No.	Description
HH91	Single input digital thermometer
HH92	Dual input digital thermometer

Comes complete with Type K thermocouple(s) (one per channel), 9V battery, and operator's manual.