

# Economical Handheld Thermometer With Magnet Hanger

HH74K



- ✓ Lightweight Design
- ✓ Pocket Hook and Magnet Hanger
- ✓ ADJ Thermocouple Offset Function
- ✓ Max/Data Hold Function
- ✓ Auto Power-Off Function Can be Disabled
- ✓ Battery Life 300 Hours Typical Use
- ✓ °C or °F Switchable
- ✓ NIST-Traceable Certificate of Calibration (No Points)

## Specifications

**Display:** 3½ digit LCD

**Low-Battery Indication:**

The "batt" is displayed

**Measurement Rate:** 2.5 times per second

**Operating Environment:** 0 to 50°C (32 to 122°F) @ <70% RH

**Storage Environment:** -20 to 60°C (-4 to 140°F), 0 to 80% RH with battery removed from meter

**Stated Accuracy:** 23 ±5°C (73 ± 9°F), <75% RH

**Battery:** Three 1.5V "AAA" (included)

**Battery Life:** 300 hours, typical use

## Temperature:

**Range:** -100 to 850°C (-148 to 1562°F)

**Resolution:** 1°C or 1°F, 0.1°C or 0.1°F

**Accuracy (Does Not Include Probe):**

18 to 28°C (64 to 82°F) ambient

±(0.3% rdg + 1°C) on °C ranges

±(0.3% rdg + 2°F) on °F ranges

Resolution	Range
0.1°C	-59.9 to 199.9°C
1°C	-100 to -60°C
	200 to 850°C
0.1°F	-59.9 to 199.9°F
1°F	-148 to -60°F
	200 to 1562°F

**Dimensions:** 148 H x 48 W x 24 mm D (5.8 x 1.9 x 0.94")

**Weight:** Approximately 74 g (2.6 oz) with battery

**Connector:** SMP

## Applications

- ✓ Greenhouses
- ✓ Workshops
- ✓ Office Environment
- ✓ Art Galleries/Museums
- ✓ Environmental Studies
- ✓ Weather Monitoring
- ✓ Labs
- ✓ Department Stores



HH74K shown with optional SA1-K-SC, self-adhesive thermocouple.



## Free Thermocouple Included!

HH74K models include a free 1 m (40") Type K insulated beaded wire thermocouple with subminiature connector and wire spool caddy (1 per channel). **Order a Spare!**

**Model No. SC-GG-K-30-36**



HH74K shown actual size.

## To Order

Model No.	Description
HH74K	Type K thermometer
SC74	Soft carrying case

*Comes complete with operator's manual, thermocouple, magnet hanger, NIST certificate (no points) and 3 "AAA" batteries.*

**Ordering Example:** HH74K, Type K thermometer with magnet hanger.