Handheld Digital Thermometers

HH508



- ✓ NEMA 4X Dustproof
- ✓ Water/Splash Resistant
- ✓ Warning Beeper with Hi/Lo Setting, Time Setting
- Clock and Elapsed Time
- ✓ 0.1° Resolution
- Differential Thermocouple Input
- Stated Accuracy @ 23 ± 5°C<75% RH
- Battery Life: 200 Hours
- Dimensions: 192 H x 91 W x 53 mm D (7.6 x 3.6 x 2.2")
- ✓ Weight: Approx 255 g (9 oz)

Features

- Data Hold
- Max/Min
- Relative
- ✓ Hi/Lo Limits with Beeper Warning
- ✓ T1-T2 (HH509 Only)
- ✓ Auto Power Off

Specifications

Display Type: Backlit LCD Number of Digits: 1999 Probe (Type): K/J/E/T/S **Input Channels** HH508: 1 HH509: 2 Temperature Range: -210 to 1767°C (-346 to 1999°F) Resolution: 0.1°/1° Power: One 9V battery (included) Basic Accuracy: 0.1% +1°C



Free Thermocouple Included!

These 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-TT-K-30-36

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Probes sold separately. Please see omega.com for details.	

To Order		
Model No.	Description	
HH508	Digital thermometer	
HH509	Digital thermometer, dual	
HH509R	Digital thermometer, dual, with RS232	
SC-TT-K-30-36	Spare Type K beaded thermocouple (1 m long)	
KTSS-HH	150 mm (6") long, 3 mm ($\frac{1}{6}$ ") diameter stainless steel Type K probe with 300 mm (12") retractable cable [expands to 1.2 m (48")] terminating with male subminiature connector	
HH-NIST	NIST-traceable calibration, no points	
CAL-3-HH	NIST-traceable calibration with points	
MN1604	Spare 9V alkaline battery	
SC-HH500	Soft carrying case	

Ordering Examples: HH508, digital thermometer. HH509R, dual input digital thermometer with RS232.