

Economical Handheld Thermometers

OMEGATEMP®

- ✓ Lightweight Design
- ✓ Pocket Hook and Magnet Hanger
- ✓ MAX/DATA HOLD Function

HH67



HH67 shown smaller than actual size.

HH67 Semiconductor Thermometer with Probe Attached

Specifications

Temperature:

Range: -50 to 150°C (-58 to 302°F)

Resolution: 0.1°C (1°F)

Accuracy:

- ±3.0°C from -50 to 0°C
- ±1.5°C from 0 to 100°C
- ±3.0°C from 100 to 150°C
- ±6.0°F from -58 to 32°F
- ±3.0°F from 32 to 212°F
- ±6.0°F from 212 to 302°F

Sensor: Semiconductor, silicon diode type

Dimensions: 160 H x 48 W x 24 mm D (6.3 x 1.9 x .94")

Weight: Approx 78 g (2.7 oz) including battery

Probe: Brass with conformal coating

Probe Diameter: 3.2 mm (1/8") with pointed tip

Probe Length: 130 mm (5.1")

Display: 3½ digit liquid crystal display (LCD)

Low Battery Indication: The "E" is displayed when the battery voltage drops below the operating level

Measurement Rate: 2.5 times/second

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

Storage Environment: -20°C to 60°C (-4 to 140°F),

0 to 80% RH with battery removed from meter

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

Battery: 1.5V x 3 pcs "AAA" size (included)

Battery Life: 300 hours, typical use

- ✓ Auto Power Off Function Can Be Disabled
- ✓ Battery Life 300 Hours Typical Use
- ✓ °C/°F Switchable

HH68K



HH68K shown smaller than actual size.

HH68K Type K Thermometer with Probe Attached

Specifications

Temperature:

Range: -100 to 850°C (-148 to 1562°F)

type K (CHROMEGLA®-ALOMEGA®)

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: 160 H x 48 W x 24 mm D (6.3 x 1.9 x .94")

Weight: Approx 80 g (2.8 oz) including battery

Probe: Stainless steel

Probe Diameter: 3.2 mm (1/8") with pointed tip

Probe Length: 132 (5.2")

Display: 3½ digit LCD

Low Battery Indication: The "E" is displayed when the battery voltage drops below the operating level

Measurement Rate: 2.5 times/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

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

Battery: 1.5V x 3 pcs "AAA" size (included)

Battery Life: 300 hours, typical use

Applications

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

To Order Visit omega.com/hh67_hh68k for Pricing and Details

Model No.	Description
HH67	Semiconductor thermometer with probe attached
HH68K	Type K thermometer with probe attached
SC-50	Soft carrying case

Comes complete with operator's manual, magnet hanger, and batteries.

Ordering Example: HH68K, Type K thermometer with probe attached.