

# Heavy-duty K-Type Thermocouple Thermometer



- Auto ranging
- Enhanced accuracy
- Waterproof casing
- High/Low function
- °C to °F shifting
- HOLD function
- BEPS and low battery warning
- Battery life indicator at start-up

HI 9063 K-type thermocouple thermometer features auto ranging, enhanced accuracy, and display current temperature along with the high and low extremes achieved during the measuring session on the LCD.

The HOLD button freezes the display to allow the user time to record readings. The °C/°F button switches between the Celsius and Fahrenheit temperature scale. The CLEAR button assigns the reading to high and low temperature values.

HI 9063 is equipped with BEPS (Battery Error Prevention System) which alerts the user in the event that low battery power could adversely affect readings.



HI 721317 Rugged Carrying Case

SPECIFICATIONS	HI 9063
Range	-50.0 to 1350°C -58.0 to 2462°F
Resolution	0.1°C (up to 199.9°C); 1°C (outside) 0.1°F (up to 399.9°F); 1°F (outside)
Accuracy	±0.2% F.S. (for 1 year, excluding probe error)
Probe	HI 766 series K-type thermocouple
Battery Type / Life	1.5V AA (4) / approximately 2000 hours of continuous use
Environment	-10 to 50°C (14 to 122°F); RH max 100%
Dimensions	196 x 80 x 60 mm (7.7 x 3.1 x 2.4")
Weight	500 g (1.1 lbs.)

### ORDERING INFORMATION

HI 9063 is supplied with batteries and instructions. HI 9063C is supplied with HI 9063, HI 766HD probe handle, HI 766PE1, HI 766PB, HI 766PD probes, batteries, rugged carrying case and instructions.

### PROBES

- HI 766C** Penetration, stainless steel K-type thermocouple temperature probe with 1 m cable
- HI 766D** Air/gas, stainless steel K-type thermocouple temperature probe with 1 m (3.3') cable
- HI 766E1** General purpose/penetration, stainless steel K-type thermocouple temperature probe with 1 m (3.3') cable

### ACCESSORIES

- HI 710021 Spare protective case
- HI 721317 Rugged carrying case