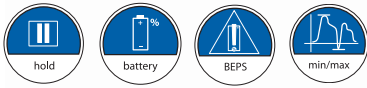


# HI 9060



## Waterproof, Rugged Thermistor Thermometer

The waterproof HI 9060 is ideal for use in wet and humid environments. This popular instrument is configured with a dual-level LCD that shows current temperature simultaneously with the high and low session extremes. A HOLD button allows easy recording of the current information on display.

HI 9060 will measure in degrees Celsius as well as degrees Fahrenheit, simply push the °C/°F button. This rugged instrument offers a new level of portability with an increase in battery life to 3000 hours! That means the instrument will work up to 8 hours a day, seven days a week for over a year. At startup, the thermometer performs a self test and displays the remaining battery power.

The waterproof HI 9060 uses a thermistor sensor for measuring the temperature in a range from -50 to 150°C and -58 to 302°F.

HANNA instruments® produces a complete range of interchangeable HI 765 probes to meet all of your application needs.

### Specifications

HI 9060	
Range	-50.0 to 150.0°C; -58.0 to 302.0°F
Resolution	0.1°C; 0.1°F
Accuracy	±0.4°C; ±0.8°F (for 1 year, excluding probe error)
Probe	HI 765BL, precalibrated, stainless steel, with 1 m (3.3') cable (included)
Battery Type / Life	4 x 1.5V AA / approx. 3000 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 lb.)

### Accessories

HI 765BL	General purpose/liquid temperature probe with 1 m cable	HI 765000C	Test key at 0.0°C
HI 765L/10	General purpose/liquid temperature probe with 10 m cable	HI 765070C	Test key at 70.0°C
HI 765-18C	Test key at -18.0°C	HI 710021	Spare protective case
		HI 721317	Rugged carrying case

For a complete range of temperature probes, see section P. For accessories, see section U.

### Ordering Information

HI 9060 is supplied complete with HI 765BL temperature probe with 1 m (3.3') cable, batteries, protective case and instructions.