

HI9241

Thermistor Thermometer with Pre-Calibrated Probe

- **CAL Check™**
 - Alerts users of calibration status
- **BEPS**
 - Alerts the user of low battery power that could adversely affect reading
- **Battery indicator**
 - Battery level indicator at startup
- **Waterproof**
 - Compact, heavy-duty and waterproof

HI9241 features a new streamlined design with bottom probe connection. This instrument measures a wide range from -50.0 to 150.0°C with exceptional accuracy. This meter is simple to operate and is supplied complete with the user-replaceable HI765PW general purpose penetration probe.

Users may exchange the probe with any in the HI765 series without requiring recalibration. A diverse assortment of HI765 probes and cable lengths are available. Probes can be ordered with different handle colors to prevent cross-contamination.

Advanced battery management features include a display of remaining battery power at startup, low battery warning and BEPS (Battery Error Prevention System), which alerts the user in the event that low battery power could adversely affect readings.

Users can check the meter's accuracy at any time with Hanna calibration keys. Simply plug the key into the meter's probe input and if the display value does not match those of the key, the meter is due for recalibration.



Specifications	HI9241								
Range	-50.0 to 150.0°C								
Resolution	0.1°C								
Accuracy	±0.4°C (excluding probe error)								
Probe	HI765PW general purpose/penetration, stainless steel thermistor temperature probe with white handle and 1 m (3.3') cable (included)								
Battery Type/Life	1.5V AAA (3) /approximately 2000 hours of continuous use; auto-off after 8 minutes of inactivity								
Environment	-10 to 50°C (14 to 122°F); RH max 100% non-condensing								
Dimensions	152 x 58 x 30 mm (6.0 x 2.3 x 1.2")								
Weight	205 g (7.2 oz.)								
Ordering Information	HI9241 is supplied with HI765PW temperature probe, batteries, instructions and rugged carrying case.								
Probes	<table border="1"> <tbody> <tr> <td>HI765PW</td> <td>General purpose/penetration, stainless steel thermistor temperature probe with white handle and 1 m (3.3') cable</td> </tr> <tr> <td>HI765A</td> <td>Air/gas, stainless steel thermistor temperature probe with white handle and 1 m (3.3') cable</td> </tr> <tr> <td>HI765L</td> <td>Air/liquid, stainless steel thermistor temperature probe with white handle and 1 m (3.3') cable</td> </tr> <tr> <td>HI765W</td> <td>Thermistor wire, stainless steel temperature probe with 1 m cable</td> </tr> </tbody> </table>	HI765PW	General purpose/penetration, stainless steel thermistor temperature probe with white handle and 1 m (3.3') cable	HI765A	Air/gas, stainless steel thermistor temperature probe with white handle and 1 m (3.3') cable	HI765L	Air/liquid, stainless steel thermistor temperature probe with white handle and 1 m (3.3') cable	HI765W	Thermistor wire, stainless steel temperature probe with 1 m cable
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HI765L	Air/liquid, stainless steel thermistor temperature probe with white handle and 1 m (3.3') cable								
HI765W	Thermistor wire, stainless steel temperature probe with 1 m cable								

LINE ID:neonicstool



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