

Waterproof pH & °C Meter with Amplified Electrode

HI-991001 from HANNA

Very portable pH meter with unique metal-bodied electrode measuring pH ORP and temperature

The HI-991001 features a titanium-bodied three-in-one electrode to measure pH ORP and temperature. The titanium body not only adds strength but also functions as a potential matching pin for increased stability of readings and extended sensor life.

Main Benefits

- Tutorial messages for calibration and set-up
- Probe connection located on instrument base for better balance
- Easy-clean recessed flat tip electrode included
- Battery level indicator



Optional Extra

Blue and Orange protective rubber boots available. Orange: HI-710023 Blue: HI-710024

Product Specifications

Product Code		HI-991001
Range	pН	-2.00 to 16.00 pH
	Temperature	-5.0 to 105.0°C
Resolution	pН	0.01 pH
	Temperature	0.1°C
Accuracy	pН	±0.02 pH
	Temperature	±0.5°C up to 60°C; ±1°C outside
pH Calibration		Automatic 1 or 2 point calibration with 2 sets of memorised buffers (4.01, 7.01, 10.01 or 4.01, 6.86, 9.18)
Temperature Compensation		Automatic -501 to +1051
Electrode		HI-1296D pre-amplified pH/temperature electrode with DIN connector and 1 m (3.3' cable)
Battery Type / Life		(3) 1.2V AAA / Approximately 1200 hours of continuous use
Auto-off		After 8 minutes of non-use
Environment		0 to 50°C; RH max. 100%
Dimensions		152 x 58 x 30 mm
Weight		205g



Water treatment plant

Pools and spas



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.