

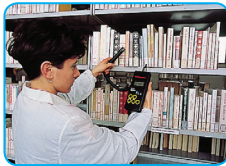
## Competitively-priced thermo-hygrometer with fast response probe

Offering a genuine alternative to whirling hygrometers, the HI-9564 offers near instantaneous results of Relative Humidity.

### Product Uses



Museums



Libraries



Air conditioning  
systems



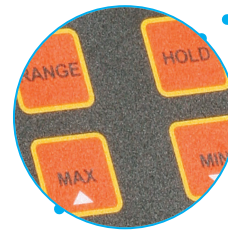
Clean rooms

### Main Benefits

- Direct readout of Relative Humidity without the need for reference charts
- HOLD key to freeze display allows time to record data
- Fast response probe incorporates microprocessor for calibration data storage

### Product Specifications

Product Code	HI-9564
Range	RH 20.0 to 95.0%
	Temperature 0.0 to 60.0°C
Resolution	RH 0.1% RH
	Temperature 0.1°C
Accuracy	RH ±3% RH (50 to 85% RH) ±5% RH (outside)
	Temperature ±0.5°C
Probe	HI-70602 RH combined probe with built-in temperature sensor, microchip and 1 m (3.3') cable (included)
Battery Type / Life	1 x 9V / approx. 250 hours of continuous use; auto-off after 20 minutes of non-use
Environment	0 to 60°C ; RH max 98% non-condensing
Dimensions	164 x 76 x 45 mm
Weight	340 g



Splashproof  
keyboard



Choice of  
temperature  
readout  
in °C or °F



Backlit LCD  
display - good for  
use in low ambient  
light levels



Rubber boot  
- optional





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.