# fast response high accuracy

рН



Sturdy compact meter designed for direct sample testing

- Easy to read LCD with 0.01 pH resolution
- Thin long-reach pH electrode included as standard
  - to replace by unscrewing it from the meter body and adding a new one



Two-point calibration is simple to perform by turning the calibration screws at the top of the tester



#### **Electrodes**

Checker 1 uses a dedicated small diameter electrode - included as standard.

For replacement electrodes quote part number: HI 1270.

#### **Solutions**

We manufacture a wide range of solutions for the care, cleaning and calibration of your electrodes.

## Pocket tester with long electrode

Quite simply our best selling pH tester, the Checker 1 is a real favourite with its clear LCD display, long thin pH electrode and ease of operation.

Simple to use, small enough to pop in a pocket and exceptionally well-priced it is an ideal budget-conscious pH tester.

#### Main benefits

- Fast accurate readings from 0 – 14 pH with a resolution of 0.01 pH
- Small diameter electrode designed to fit easily into a test tube - ideal for laboratory sampling
- 3000 hours of battery life

#### **Specifications**

Product Code	HI 98103
Range	0.00 to 14.00 pH
Resolution	0.01 pH
Accuracy	±0.2 pH
Calibration	manual, 1 or 2 points
Battery Type / Life	2 x 1.5V / approx. 3000 hours of continuous use
Electrode	HI-1270 (included)
Environment	0 to 50°C; RH max 95%
Dimensions	66 x 50 x 25 mm - without probe
Weight	50 g

#### **Ideal** for

- Use in education
- Low budget applications
- Quick check and general laboratory use
- Laboratory sampling





Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

### www.wolflabs.co.uk

Tel: 01759 301142

Fax: 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.