

1. Hanna Pocket Checker pH Meter

Simple pocket pH tester ideal for testing water samples. The interchangeable probe is small enough to fit into a test tube, requiring only a small sample for testing.

- Simple to use, sturdy compact meter
- Clear LCD display
- One or two point automatic calibration, buffer recognition, and calibrated buffer tags
- Supplied with probe, calibration solutions, and cleaning solutions packaged in a durable plastic carrying case

Code	Range, pH	Resolution, pH	Accuracy	Pack	Price
★ PHM4000	0.0 – 14.0	0.1	±0.2	Each	£62.53

Accessories

Code	Description	Pack	Price
PHM4002	Spare pH electrode HI 1270	Each	£45.90
PHM4003	Spare pH electrode HI 1271	Each	£35.67
PHB1402	pH 4.01 calibration solution	500mL	£30.50
PHB1430	pH electrode storage solution	500mL	£30.85
PHM4053	pH combination buffer solution kit 4.01 & 7.01	10 (5 of each) x 20mL sachets	£18.22

2. Hanna Checker Plus pH Tester

The Checker Plus provides users with fast and accurate readings from 0 to 14pH with a resolution of 0.01pH and features an easy to read LCD and two-point calibration with automatic buffer recognition. The pH electrode can be easily replaced, you only need to unscrew the electrode from the meter body and screw on a new one. Fast, accurate and lightweight with 1000 hours of battery life, there is no need to worry about frequent battery replacement.

Code	Range, pH	Resolution, pH	Accuracy	Pack	Price
HI98100	0.0 – 14.0	0.01	±0.2	Each	£51.63

3. SLS Lab Basics pH Checker

A cost effective pH meter that offers full range checking of pH 1-14 at 0.01 resolution. Powered by batteries the checker is supplied in a plastic case and requires two point calibration prior to use (buffer powder supplied).

- Range: 1 – 14pH
- Resolution: 0.01pH
- Power: 2 x LR44 button cells (supplied)
- Calibration: 2 point push button calibration
- Dimensions: 155 x 31 x 18mm, 50g
- Accessories: case, 2 x buffer powders and instructions

Code	Pack	Price
PHM9500	Each	£21.76

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HANNA
instruments1
YEAR

2

HANNA
instruments1
YEAR

3

SLS
LAB
BASICS

ECONOMY

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DATALOGGING

PHYSICS

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