

Pocket pH Tester from HANNA



HI-98107

Pocket-sized testers at pocket money prices

Key Features



Protective cap doubles up as measurement cup



Calibration screwdriver & instructions



Bigger LCD display for clear precise readout



150 hours battery life

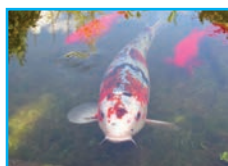
Product Uses



Swimming pools



Education field trips



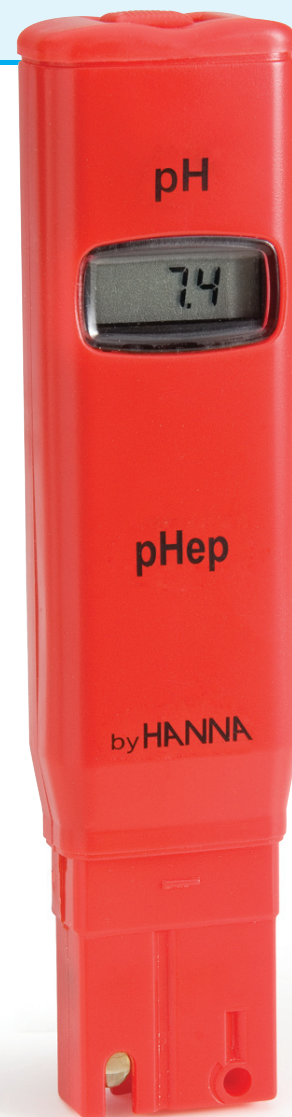
Koi keeping



Quick indicator or good back up in the lab

Making it quicker and easier to take quick-fire measurements this pocket-sized pHep from Hanna allows the user to simply dip the tester into a solution and take a reading. Useful features include an easy read digital display, rugged and ergonomic casing and long battery life.

Hanna introduced the world's first pocket pH meter in 1986 – revolutionising pH measurement and doing away with the need for litmus testing. Today's pHep is the result of over two decades of continuous research and development.



Main Benefits

- Easy dip and read design
- Clear display giving pH to 0.1 resolution
- Non-clogging fibre junction increases life-span; simply pull out 1-2 mm of the junction fibre to completely renew the junction
- Spare electrodes and range of buffer solutions available



Hanna Instruments Ltd
Eden Way, Pages Industrial Park
Leighton Buzzard
Bedfordshire LU7 4AD

Telephone: 01525 850 855
Fax: 01525 853 668
Email: sales@hannainst.co.uk
Website: www.hannainst.co.uk

Product Specifications

Product Code	HI-98107
Range	0.0 to 14.0 pH
Resolution	0.1 pH
Accuracy	±0.1 pH
Calibration	manual, 2 points
Battery Type	4 x 1.5V
Battery Life	approx. 700 hours of continuous use
Environment	0 to 50°C ; RH max 95%
Dimensions	175 x 41 x 23 mm
Weight	95 g