

HI 98103

CHECKER® pH Testerwww.esaseongear.com[click to buy: www.hannameters.com](http://www.hannameters.com)

- High accuracy with 0.01 pH resolution
- Two point fast and accurate calibration
- Usable with virtually any electrode that shares the same connector
- 3000 hours of battery life
- HI 1270 small diameter probe fits easily into a test tube

The pH Checker® series supplies users with fast and accurate readings from 0 to 14 pH with a resolution of 0.01 pH. This compact tester features an easy to read LCD and simple to perform two point calibration.

The pH electrode of the Checker® can be easily replaced. You only need to unscrew the electrode from the meter body and screw on a new one.

The Checker® is fast, accurate, lightweight and with 3000 hours of battery life, you don't have to worry about frequent battery replacement.

**ORDERING INFORMATION**

HI 98103 (Checker®) is supplied with HI 1270 pH electrode, batteries and instructions.

ELECTRODES

- HI 1270** Plastic body, pH electrode with screw-type connector
- HI 1207** Plastic body, pH electrode with screw-type connector

SOLUTIONS

- HI 77400P** pH 4.01 and pH 7.01 buffer solution, 20 mL sachets (5 ea)
- HI 70300M** Electrode storage solution, 250 mL
- HI 7061M** Cleaning solution, 250 mL

SPECIFICATIONS**HI 98103 Checker®**

Range	0.00 to 14.00 pH
Resolution	0.01 pH
Accuracy (@20°C/68°F)	±0.2 pH
Calibration	manual, two points
Electrode	HI 1270 (included)
Battery Type / Life	1.5V (2) / approximately 3000 hours of continuous use
Environment	0 to 50°C (32 to 122°F); RH max 95%
Dimensions	66 x 50 x 25 mm (2.6 x 2.0 x 1.0") - without probe
Weight	50 g (1.8 oz.) - without probe

For a complete list of Solutions, see the end of pH Section 3.

Testing pH has never been easier!