

Basic Pocket pH Meter

The SciQuip Basic Pocket pH tester is supplied with the standard circular glass bulb electrode for accurate measurement of non-viscous, non-high temperature liquids such as tap water and rain water. With an extra tough carry case as standard, the pH meter is also supplied with buffers and batteries.

Optional accessories include a flat electrode suitable for testing semisolid substances such as meats, fruits, bread and creams and a long electrode ideal for testing liquids in test tubes.

- 2 points push-button calibration with auto-buffer recognition.
- Hold function freezes current measured value for easy viewing and recording.
- Auto-Power Off helps user effectively conserve battery life.
- Replaceable electrode module reduces maintenance and replacement cost.
- Waterproof feature to ensure complete protection in harsh environments.
- Supplied with moulded hard carry case.



Technical Specification

pH Range	0.0~14.0pH
pH Accuracy	±0.1
Sensor Type	Standard electrode
Calibration Points	2 Points
Calibration Solutions	USA (pH4.01, 7.00, 10.01)
Hold Function	Manual
Connector	6 Pin
Power Requirements	3×1.5V "G13A" Batteries
Dimensions	185(L)×40(Dia.)mm
Weight	100g



Ordering Information

SQ-7001	SciQuip Basic Pocket pH Tester including pH Buffer Solutions, SHORT PROBE, Batteries and Carry Case
SQ-7011	SciQuip Basic Pocket pH Tester including pH Buffer Solutions, LONG PROBE, Batteries and Carry Case
SQ-7004	Replacement Short Electrode
SQ-7009	Flat Electrode
SQ-7014	Long Electrode

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