

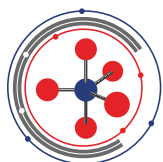
AVANPRO



AP-PH10F

Pocket pH Tester (semisolids)

The **AP-PH10F** pocket pH tester is a versatile device designed for field applications, thanks to its robust compact size. The **AP-PH10F** is completely waterproof, making it the ideal device for water treatment plants, environmental monitoring, and quality control. The long battery life and easy functionality allows users to familiarize themselves with the device in a short period of time.



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AP-PH10F

Pocket pH Tester (semisolids)

TECHNICAL DATA

MEASUREMENT PARAMETERS:

- pH
- Temperature

FEATURES:

- 2 points push-button calibration with auto-buffer recognition
- Hold function momentarily freezes reading for easy viewing and recording
- Auto-Power Off effectively conserves battery life
- Replaceable electrode module reduces maintenance and replacement cost

PH	Range	0.0~14.0pH
	Resolution	0.1pH
	Accuracy	±0.1pH
	Calibration points	2 points
	pH buffer options	4.01/7.00/10.01
OTHER SPECIFICATION	Temperature Compensation	0~60°C, automatic
	Hold function	Manual
	Auto-Off	8 minutes after last key pressed
	Operating temperature	0 - 50°C / 32-122°F
	Display	Single-line LCD (21 x 21mm)
	Power requirements	2 × 1.5V LR44 micro alkaline batteries
	Battery Life	Approx. 150 hours of continuous use
	Dimensions	185 x 40mm / 7.3" x 1.6"
	Weight	100g / 3.5oz
Warranty	1 year	



ACCESSORIES INCLUDED:

- Tester
- pH buffer solutions
- Carrying case



pH Electrode: for measuring semisolids

