



Features

- Up to three-point calibration with seven memorized buffers (pH 1.68, 4.01, 6.86, 7.01, 9.18, 10.01, 12.45) and two custom buffers
- Calibration time-out alarm
- pH calibration using buffers with 0.001 resolution
- pH readings with manual or automatic temperature compensation
- Two selectable alarm limits
- Large easy-to-read LCD showing the pH or mV and temperature simultaneously, together with graphic symbols
- HOLD feature to freeze the stable reading on the LCD



Specification

MODEL		AD1030	AD1000
Range	pH	-2.00 to 16.00/ -2.000 to 16.000	
	ORP	-2000 to + 2000mV	
	Temp	-20.0 to 120°C/ -4.0 to 248.0 F	
Resolution	pH	0.01/ 0.001	
	ORP	0.1 up to 999.9 mV	
	Temp	0.1°C/ 0.1F	
Calibration pH		up to 3 -points	up to 5 -points
Buffer pH		1.68, 4.01, 6.86, 7.01, 9.18, 10.01, 12.45	
Power supply		12V DC adaptor	
PC		USB and RS232	
Weight		1.8kg	