

pH/ORP measurements made easy

Meter Specifications

Models		Waterproof Pocket Testers Single Display		Waterproof Pocket Testers Large Dual Display					
		pHTestr 1	pHTestr 2	pHTestr 10	pHTestr 20	pHTestr 30	pHSpear	pHTestr 10 BNC	ORP Testr10
Measuring Parameter		pH	pH	pH	pH	pH, °C/°F	pH	pH	mV
Meter Highlights		±0.2 pH Accuracy	±0.1 pH Accuracy	0.1 resolution	0.01 resolution	0.01 Temp display	Open pore, Spear tip sensor with MTC	BNC and MTC connection	Platinum band sensor
pH	Range	0.0 to 14.0 pH		-1.0 to 15.0 pH	-1.00 to 15.00 pH			-999 to 0 +1000 mV	
	Resolution	0.1 pH			0.01 pH			1 mV	
	Accuracy	±0.2 pH	±0.1 pH		±0.01 pH			±2 mV	
	Calibration Points	1		3			1		
	Buffer Sets	USA		USA / NIST			—		
Temperature Display	Range	—			0 to 50.0 °C		—		
	Resolution	—			0.1 °C		—		
	Accuracy	—			±0.5 °C		—		
	Calibration Window	—			±5 °C from default value		—		
Meter Features	Temperature Compensation	—		ATC			MTC		—
	Double-junction Electrode	No		Yes			Selectable	Yes	
	Auto-off	After 8.5 minutes from last key operation							
	Power Requirements	3 x 1.5V 'A 76' Micro Alkaline Batteries			4 x 1.5V 'A 76' Micro Alkaline Batteries				
	Battery Life	> 250 hours			> 500 hours				
Dimensions (L xWxH)	Unit Only	16.5 x 3.8 cm 90g				24 x 3.8 cm 103g		16.5 x 3.8 cm 90g	
	Boxed	22 x 6 x 5 cm 170 g				25.5 x 13.5 x 7.5 cm 240 g		22 x 6 x 5 cm 170 g	

Order Code.	Item
PHTEST1	pHTestr1
PHTEST2	pHTestr2
PHTEST10	pHTestr10
PHTEST20	pHTestr20
PHTEST30	pHTestr30 with temperature display
PHSPEAR	pHSpear with temperature display
PHTEST10BNC	pHTestr10BNC with temperature display
ORPTEST10	ORP Testr10

Order Code.	Item
PHSENSOR03DJ	Double Junction Sensor for pHTestr10, 20, 30
PHSENSORBNC	BNC Connector Sensor for pHTestr10BNC
PHSENSOR04	Double Junction Spear-tip Electrode for pHSpear
ORPSENSORDJ	Double Junction Sensor for ORP Testr10
PHSENSOR01	Single Junction Sensor for pHTestr1
PHSENSOR02	Single Junction Sensor for pHTestr2
ECPOUCH01	Carrying Pouch for Pocket Tester
ECBATT14	Alkaline Button Cell Batteries (50 units per pack)