

Oakton® Waterproof pHTestr® 10 BNC Meter

Customizable to your application

- Use with any pH electrode having a BNC connector
- Versatility of a handheld meter at a pocket price
- IP67 rating protects meter from water, dust, and shock while offering chemical resistance
- Meter floats—accidental drop into water will not result in lost or damaged meter
- Easy calibration along with USA and NIST auto-buffer recognition

Simply choose the electrode best suited for your application, connect the meter, calibrate, and measure. Change electrodes to suit your application without having to purchase another meter.

Hold function freezes reading on the display for easy recording. Additional features include Valox® sensor housing, self-diagnostic error messages, a battery-life indicator, and an auto-off function to maximize battery life.

What's included: protective plastic storage case, lanyard, and batteries.



REQUIRED System Components

- 1) pHTestr 10 BNC
- 2) pH electrode

Specifications

Range: -1.00 to 15.00 pH	Calibration: up to three pH points
Resolution: 0.01 pH	Buffer recognition:
Accuracy: ±0.01 pH	USA: 4.01, 7.00, 10.01
Temperature compensation: fixed at 25°C or manual	NIST: 4.01, 6.86, 9.18
	Power: four 1.5 V button cell batteries (included)

1. Tester

Description	Catalog number	Price
pHTestr 10 BNC pocket meter	GH-35634-14	

[GH-17106-20](#) NIST-traceable calibration with data

2. Electrodes

Body type	Range	Connection type	Catalog number	Price
Single-junction electrodes for general use				
Epoxy, sealed	0 to 12 pH	Direct connect	GH-35804-00	
Epoxy, sealed	0 to 12 pH	3-ft (1-m) cable	GH-35801-00	
Epoxy, sealed, 9-mm dia	0 to 12 pH	Direct connect	GH-35804-01	
Glass, sealed, spear tip	0 to 12 pH	3-ft (1-m) cable	GH-35804-06	
Double-junction electrodes for organics, sulfides, and heavy metals				
Epoxy, sealed	0 to 14 pH	Direct connect	GH-35804-08	
Glass, refillable	0 to 12 pH	3-ft (1-m) cable	GH-35805-04	
Epoxy, refillable flushable PTFE junction	0 to 12 pH	3-ft (1-m) cable	GH-35805-09	

Oakton® Waterproof ORPTestr® 10 and ORPTestr® 10 BNC Meters

Get quick and easy ORP readings

- Easy-to-read large, horizontal readout
- IP67-rated housing floats in water and sits flat on a hard surface
- Feature ±2 mV accuracy and a ±150 mV offset
- Additional features include a hold function, auto-off function, self-diagnostic error messages, and a three-segment battery-life indicator
- Attach a lanyard (included) for easy retrieval

ORPTestr 10 Meter features a replaceable double-junction platinum electrode—ideal for checking dirty water, heavy metals, sulfides, and organics. Valox® electrode body resists most chemicals.

ORPTestr 10 BNC Meter allows you the convenience of using any ORP electrode with a BNC connection. Order electrode separately below.



“Lightweight and portable.”



Specifications

Range: -999 mV to 1000 mV	Calibration: ±150 mV offset adjustment
Resolution: 1 mV	Power: four 1.5 V button cell batteries (included)
Accuracy: ±2 mV	
Temperature compensation: none	

Description	Catalog number	Price
ORPTestr 10 pocket meter	GH-35650-10	
ORPTestr 10 BNC pocket meter	GH-35650-14	

Accessories

- [GH-35650-09](#) Replacement sensor for 35650-10
- [GH-59001-75](#) ORP single-junction electrode for 35650-14
- [GH-59001-77](#) ORP double-junction electrode for 35650-14
- [GH-05478-60](#) YSI® Zobell solution, 1.25 g
- [GH-09377-16](#) Replacement batteries, 1.5 V. Pack of 6

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