





Pocket-sized Testers



Model	Meter Highlights	Parameter	Range	Memory
 <p>pHTestr10BNC</p>	0.01 resolution BNC electrode connection	pH	-1.00 to 15.00 pH	No
 <p>EcoTestr pH1</p>	±0.1 pH Accuracy	pH	0.0 to 14.0 pH	No
 <p>EcoTestr pH2</p>	3-point calibration, ATC	pH	0.0 to 14.0 pH	No
 <p>pHSpear</p>	Open pore, Spear pH sensor	pH	-1.00 to 15.00 pH	No
 <p>pHTestr10</p>	0.1 resolution	pH	-1.0 to 15.0 pH	No

 <p>pHTestr20</p>	0.01 resolution	pH	1.00 to 15.00 pH	No
 <p>pHTestr30 [with temp display]</p>	0.01 resolution Temp display	pH, °C/°F	-1.00 to 15.00 pH	No



Pocket-Sized ORP Testers

Model	Meter Highlights	Parameter	Range	Memory
 <p>ORPTestr10BNC</p>	BNC electrode connection	mV	-999 to +1000 mV	No
 <p>ORPTestr10</p>	Platinum ring electrode	mV	-999 to +1000 mV	No



Palmtop / Portable

Model	Meter Highlights	Parameter	Range	Memory
 <p>Eutech pH 5+</p>	Sturdy rubber boot protects the meter	pH/°C	0.00 to 14.00 pH	No
 <p>Eutech pH 6+</p>	Sturdy rubber boot protects the meter. pH, ORP measurement	pH/mV/°C	0.00 to 14.00 pH	No

CyberScan Standard Portable

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan pH11</p>	Standard Portable	pH/mV/°C	-2.00 to 16.00 pH	50 data sets
 <p>CyberScan pH110</p>	Expanded memory, RS232 output	pH/mV/°C/°F	-2.00 to 16.00 pH	100 data sets


CyberScan Waterproof Portable

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan pH620</p>	<p>Waterproof Portable Higher accuracy up to ± 0.002 pH...Measures Ion also</p>	pH/mV/°C/°F/Ion	-2.000 to 19.999 pH	500 data sets
 <p>CyberScan pH610</p>	<p>Waterproof Portable Higher accuracy up to ± 0.002 pH</p>	pH/mV/°C/°F	-2.000 to 19.999 pH	500 data sets
 <p>CyberScan pH600</p>	<p>Waterproof Portable. Calibration up to 6 points</p>	pH/mV/°C/°F	-2.00 to 19.99 pH	500 data sets
 <p>CyberScan pH300</p>	<p>Waterproof Portable</p>	pH/mV/°C	-2.00 to 16.00 pH	16 data sets




Eutech Standard Bench

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan pH Tutor-I</p>	Dual display standard bench (With indigenous glass pH electrode and indigenous stand)	pH/°C	0.00 to 14.00 pH	No
 <p>CyberScan pH Tutor-S</p>	Dual display standard bench (With plastic pH electrode and indigenous stand)	pH/°C	0.00 to 14.00 pH	No
 <p>CyberScan pH Tutor-D</p>	Dual display standard bench (With in-built ATC plastic pH electrode and indigenous stand)	pH/°C	0.00 to 14.00 pH	No
 <p>CyberScan pH Tutor-DS</p>	Dual display standard bench (With in-built ATC plastic pH electrode and swivel arm stand)	pH/°C	0.00 to 14.00 pH	No


CyberScan Deluxe Bench

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan pH2100</p>	Back-lit dual-display Ion concentration measurement	pH/mV/Ion/°C/°F	-1.000 to 14.000 pH	100 data sets

CyberScan Premium Bench

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan pH1500</p>	Extensive display, large screen	pH/mV/°C/°F	-1.999 to +19.999 pH	100 data sets
 <p>CyberScan pH 6000</p>	Windows® CE-driven single channel colour touchscreen (with pH FET)	pH/mV/°C/°F	-2.000 to +20.000 pH	1000 data sets per parameter
 <p>CyberScan pH 6500</p>	Windows® CE-driven dual channel colour touchscreen (with pH FET)	pH/mV/Ion/ °C/°F	-2.000 to +20.000 pH	1000 data sets per parameter

Laboratory pH/ORP Electrodes

Model	Range
 <p data-bbox="412 674 638 701">pH/ORP Electrodes</p>	<p data-bbox="946 359 1484 774">Eutech pH combination electrodes offer the convenience of having the reference and measuring electrodes combined in a single housing. They are offered in a variety of configurations to suit most laboratory and field application needs. Choose single junction ORP electrodes for field, clean water, and other general purpose applications or double junction electrodes for samples containing heavy metals and organics. Platinum sensors are suitable for most general uses.</p>