

Basic multi-parameter measurements on-the-go is so easy! Eutech's Testr 35 multi-parameter series allows you to measure pH, conductivity, TDS, salinity and temperature with just one handy instrument. Made to fit your pocket – both in size and budget.

**"One-Press"
Parameter Toggle:
Multi-Parameter
Measurement Is
So Easy!**



Step 1: Immerse tester sensor in solution



Step 2: Measure and read



Step 3: Press "MODE ENT" to toggle to the next parameter



Self-diagnostic with battery indicator

ATC/MTC option

Temperature in °C or °F

Valox® strong plastic casing offers superior chemical resistance



User-replaceable pH/Conductivity sensor with ATC




Chemical resistant Kynar® sensor for longer sensor lifespan

Applications

- Pools and spas • Aquariums and fish farms • Agriculture and hydroponics
- Cooling towers • Food processing • Water and wastewater treatment • Photo-development • Printing and chemical industries • Electroplating rinse tanks
- Drinking water • Verification of reverse osmosis system operation • Recirculating system • Labs and ecological studies

- Comes in three multi-parameter models – PCSTestr 35, PCTestr 35 and PTTestr 35 (see spec tables for more details)
- Full pH range measurement at up to 0.01 pH resolution
- Pure, medium and high Conductivity/TDS ranges – tester measures pure water!
- Up to 5-point pH calibration and 3-point Conductivity calibration
- Adjustable TDS factor and Temperature coefficient
- User-friendly and easy to use with menu-driven set-up
- Conserves power with selectable auto-off function



Models		PCSTestr 35	PCTestr 35	PTTestr 35
Multi-Parameter Pocket Testers Specifications				
Measuring Parameter		pH / Conductivity / TDS / Salinity / °C / °F		pH / TDS / °C / °F
Highlights		Waterproof, temp. display, 0.01 pH resolution, replaceable sensor		Waterproof, temp. display, 0.1 pH resolution, replaceable sensor
pH	Range	0.00 to 14.00 pH		0.0 to 14.0 pH
	Resolution	0.01 pH		0.1 pH
	Accuracy	±0.01 pH		±0.1 pH
	Cal. Points	Up to 5 (auto)		
Conductivity	Auto-Buffer Recognition	Yes		
	Range	0.0 to 199.9 µS / 200 to 1999 µS / 2.00 to 20.00 mS	0 to 1999 µS / 2.00 to 20.00 mS	–
	Resolution	0.1 µS / 1 µS / 0.01 mS	1 µS / 0.01 mS	–
	Accuracy	±1 % full scale		–
	Cal. Points	3 auto, 3 manual	2 auto, 2 manual	–
	Temperature Coefficient	0.0 to 10.0 % / °C		
	Normalisation Temperature	25.0 °C		
TDS	Auto-Ranging	Yes		
	Range	0.0 to 99.9 ppm / 100 to 999 ppm / 1.00 to 10.00 ppt	–	0 to 999 ppm / 1.00 to 10.00 ppt
	Resolution	0.1 ppm / 1 ppm / 0.01 ppt	–	1 ppm / 0.01 ppt
	Accuracy	±1 % full scale		±1 % full scale
	Cal. Points	Up to 3 (manual)	–	Up to 2 (manual)
Salinity	TDS Factor	0.40 to 1.00	–	0.40 to 1.00
	Range	0.0 to 99.9 ppm / 100 to 999 ppm / 1.0 to 10.0 ppt / 0.0 to 1.0 %	–	–
	Resolution	0.1 ppm / 1 ppm / 0.1 ppt / 0.1 %	–	–
	Accuracy	±1 % full scale *		–
Temperature	Cal. Points	1 (manual, above 1.00 ppt)	–	–
	Range	0 to 50.0 °C / 32 to 122.0 °F		
	Resolution	0.1 °C / 0.1 °F		
Meter Features	Accuracy	0.5 °C / 0.9 °F		
	Temperature Compensation	ATC / MTC		
	Sensor Type	pH / Conductivity / TDS / Salinity / Temperature		
	Non-Volatile Memory	Yes		
	Auto-Off	8.5 mins after last key pressed (can be disabled)		
	LCD Display	Dual-display LCD (2.1 x 2.7 cm)		
Dimensions (LxWxH); Weight	Power	4 x 1.5 V 'A76' micro alkaline batteries		
	Tester	16.5 x 3.8 cm ; 90 g		Boxed
	Boxed	18.5 x 6.5 x 5 cm ; 200 g		

* Applicable from 100 ppm to 10.00 ppt / 0.0 to 1.00 %

Multi-Parameter Pocket Testers										
Item	Order Code	Part No.	Parameters					Sensor	Accessories	
			pH	Conductivity	TDS	Salinity	Temperature	Multi-Parameter Sensor (PCSENSOR)	Lanyard	Alkaline Button Cell Batteries
PCSTestr 35	PCSTEST35	01X441506	•	•	•	•	•	•	•	•
PCTestr 35	PCTEST35	01X441504	•	•	•	•	•	•	•	•
PTTestr 35	PTTEST35	01X441505	•	•	•	•	•	•	•	•

Replacement Sensors/Electrodes & Accessories			
Used With	Description	Order Code	Part No.
PCSTestr 35 / PTTestr 35 / PCTestr 35	Replacement pH / Conductivity / Temperature sensor	PCSENSOR	01X097108
All testrs	Belt-loop soft carrying case for testr	ECPOUCH01	56X201300
All testrs	Alkaline button cell batteries (50 units per pack)	ECBATT14	01X220401