

Main Features

- User-Replaceable Sensor
- Valox® Durable Plastic Casing
- IP67 Waterproof
- Easy To Use
- Quick, Stable & Accurate Results
- 2 Years Warranty

Big On Features,



- Battery Compartment**
- Waterproof by silicone o-ring
 - Use common button cells
 - Encloses calibration buttons (for EC/TDS models)



- Customized LCD**
- Clear display with unit of measurement
 - Self-diagnostic messages
 - Temperature readout (selected models)



- Waterproof To IP67 Standard**
- Rugged, waterproof, and so light, it floats!
 - Unique anti-roll ribbed design ensures firm grip



- User-Replaceable Sensor Module**
- Use tester body over and over again
 - Easy plug in / plug out connection
 - Electrode modules for pH, EC/TDS, ORP



- pH/ORP Sensor Module**
- Glass bulb of special material
 - Tough with fast response
 - Kynar® reference junction
 - Minimizes contamination
 - Double-junction
 - Valox® plastic
 - Improved chemical and physical durability



EC/TDS Plus Series Sensor Module

- Cup-type design for scooping samples
- Requires minimum sample volume



EC/TDS Sensor Module

- 2-pin stainless steel
- Minimal bubble entrapment
- Easy to clean



Top Battery Cover

- Easy to remove (no wires attached)
- Eyelet for lanyard attachment

Strong Plastic Housing

- Chemical resistance
- Physical durability

ASIC Microprocessor

- Precise and accurate calibrations
- Fast and reliable readings
- Sophisticated features

Push-Button Operations

- Simple, quick and accurate
- Hassle-free calibration procedures

Double Silicone O-Ring

- Waterproof by silicone o-ring
- Allows easy replacement of electrode module

Protective Cap

- Reduces contamination
- Protects sensor

Easy On Your Pocket.



pHTestr® 30; pHTestr® 20; pHTestr® 10

pH measurement has never been easier with Eutech's latest range of pHTestr® Series. With high accuracy and easy twist-off user-replaceable sensor, the pHTestr®10, 20 & 30 are uniquely designed to last longer with more user-friendly features and lower operating cost requirement. Double junction electrode makes the testers ideal for dirty water and solutions with heavy metals or contaminants, while increased reference gel volume offers significantly longer electrode life.

High Accuracy

- Up to ± 0.01 pH accuracy at 0.01 pH resolution
- 3-point push-button calibration with 5 buffer option sets – quick, easy calibration with no mistakes
- Automatic temperature compensation (ATC)

Long Lasting

- Double-junction sensor with chemical resistant Kynar® porous junction minimizes clogging and contamination
- Longer electrode lifespan with increased polymer gel volume
- Reduced operating cost – use tester body again and again with user-replaceable sensor
- Rugged and waterproof to IP67 standards. So light, it floats!

User-Friendly

- Large custom dual display LCD
- Calibration settings remain, even when you run out of batteries
- Simultaneous temperature display in Celsius and Fahrenheit*

* For pHTestr 30

Applications: • Pools and spas • Aquariums and fish farms • Agriculture • Cooling towers • Food processing • Water and wastewater treatment • Photo-development • Printing and chemical industries • Labs and ecological studies • Hydroponics

Eutech Waterproof pH Testers



pHTestr® 10BNC

More versatility with BNC connector.

- User-selectable electrodes with BNC connector
- Up to ± 0.01 pH accuracy at 0.01 pH resolution
- Manual temperature compensation (MTC)
- Non-volatile memory keeps your reading, even after batteries run out
- 3-point push-button calibration with 5 buffer option sets – quick, easy calibration with no mistakes
- Advanced power management – 500 hours of operation on one set of batteries
- Large custom dual display LCD
- Waterproof to IP67 standard. So light, it floats!

Applications: • Pools and spas • Aquariums and hydroponics operations • Cooling towers • Aquaculture • Food processing • Water quality testing • Boilers • Labs and ecological studies

pH Spear

Specially designed for solid or semi-solid samples.

- Open pore spear tip sensor – tough, fast, stable and minimizes clogging
- Double junction sensor prolongs electrode lifespan without contaminating samples
- Up to ± 0.01 pH accuracy at 0.01 pH resolution
- Manual temperature compensation (MTC)
- Non-volatile memory keeps your reading, even after batteries run out
- 3-point push-button calibration with 5 buffer option sets – quick, easy calibration with no mistakes
- Advanced power management – 500 hours of operation on one set of batteries
- Large custom dual display LCD
- Waterproof to IP67 standard

Applications: • Bread • Meat • Salami • Poultry • Fruits • Dairy products