



# New Wave Of Waterproof Testers

• pH • ORP • Conductivity • TDS • Salinity

SOLUTIONS FOR WATER ANALYSIS

**EUTECH**  
**INSTRUMENTS**  
*Technology Made Easy ...*



# Corporate Profile



**| Over 15 Years of Product Excellence |** Eutech Instruments is a leading ISO9001-certified company established in 1990. Dedicated to the design and manufacture of sensor-based instruments for water quality analysis, Eutech is a pioneer in the development of ASIC-based (Application Specific Integrated Circuit) instruments, and is internationally recognised for its achievements in sensor technology, software programming and product design. Eutech has an extensive product line, which includes the world's first Windows® CE-driven colour touchscreen research-grade bench meter, as well as instruments with proprietary patents and trademarks.

**| Commitment to R&D |** Eutech's competitiveness comes from our strong commitment to R&D. This is backed by a dedicated team of scientists and engineers who thrives on meeting new technological challenges to simplify laboratory and field analytical procedures. The Eutech team is constantly driven to explore the latest technologies and applying them in our design and manufacture of advanced instruments. The result is a unique line of products that are accurate, consistent, reliable and easy to use.

**| Comprehensive Product Line |** Eutech's constant drive for innovation is reason for our unique and expansive portfolio of microprocessor-based instruments and chemical sensor systems. We offer a comprehensive range of laboratory and field instruments for electrochemical and photometric water analysis. Eutech also manufactures continuous on-line process instruments for the monitoring and control of pH, Conductivity, Total Dissolved Solids (TDS), Redox Potential (ORP), Dissolved Oxygen (DO) and other water quality parameters.

Eutech products range from compact pocket testers and portable meters to research-grade benchtop meters and industrial process controllers. Each product carries the signature Eutech intuitive designs and is packed with advanced user-friendly features.

**| Customer Focus |** Every Eutech innovation is conceptualised with the user in mind. This, coupled with our strategic location in the design and technology hub of Asia, has enabled the company to produce cutting edge instruments at competitive prices. Our consistent demonstration of insight into customer needs and product demands has earned the company consecutive Frost & Sullivan Market Engineering awards for Product Line Strategy.

Driven by a successful Total Customer Satisfaction Program incorporated in the ISO9001:2000 Quality System, all products undergo extensive testing and calibration by a qualified team of technical experts. Stringent quality control measures guarantee consistency, durability and performance. Eutech products are certified to comply with various global testing standards.

**| Forging New Frontiers in Water Analysis |** Underlying Eutech's objective to be a world leader in the field of water analysis instrumentation, the company adopts a proactive stand in anticipating the needs of the industry. With increasing global awareness and concern for water quality, the future provides new and exciting challenges and opportunities. To realize the potential of advanced water analytical technologies, Eutech will continue to forge close links and strategic alliances with the research institutions, government agencies and private sector firms worldwide. These efforts support the Eutech mission – to make technology easy to use with cutting edge instruments.

**| Global Reach |** Eutech products are marketed in over seventy countries worldwide, through an extensive network of associate companies and distributors, with manufacturing facilities in Singapore and Malaysia. Eutech Instruments Singapore has a full-fledged value-chain operation which comprises R&D, manufacturing, marketing, customer service and logistics for worldwide support to customers.



# 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® 10; pHTestr® 20; pHTestr® 30

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  $\pm 0.01$  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 Series



## pHTestr® 10BNC

More versatility with BNC connector.

- User-selectable electrodes with BNC connector
- Up to  $\pm 0.01$  pH accuracy at 0.01 pH resolution
- Manual temperature compensation (MTC)
- Non-volatile memory keeps your reading, even after batteries run out
- 3 points 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  $\pm 0.01$  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



## pHTestr® 1; pHTestr® 2

Fuss-free and value-for-money.

- Up to  $\pm 0.1$  pH accuracy at 0.1 pH resolution
- Up to 3-point push-button calibration with 3 buffer option sets - quick, easy calibration with no mistakes
- User-replaceable sensor
- Waterproof to IP67 standard. So light, it floats!
- Automatic temperature compensation (ATC)\*

\* For pHTestr 2

**Applications:** • Aquariums and fish farms • Labs and ecological studies • Hydroponics



## ECTestr 11; ECTestr 11+

### Dual and Multi-Range Testers with Manual or Auto-Ranging Options

Combining the ranges of three EC testers into one, Eutech's latest multi-range ECTestr 11 series now measures a wider conductivity range from pure water to waste water, and comes with simultaneous temperature display, auto-ranging capabilities. Signature designs such as automatic temperature compensation and manual calibrations are retained, giving you accurate, reliable readings over a broad conductivity range every time you measure.

#### High Accuracy

- Up to 3 conductivity ranges from 0-200.0  $\mu\text{S}/\text{cm}$ ; 0-2000  $\mu\text{S}/\text{cm}$ ; and 0-20.00  $\text{mS}/\text{cm}$
- Calibrate up to 3 points to achieve maximum accuracy
- Selectable single/multi-point calibration with auto/manual options
- $\pm 1\%$  full scale accuracy

#### Long Lasting

- Unique cup-style\* sensor with Valox® casing. Industrial grade SS316 stainless steel sensor element protects against harsh sample and ensures superior chemical durability
- Reduced operating cost - use tester body again and again with user-replaceable sensor
- Rugged and waterproof to IP67 standards. So light, it floats!

\*For ECTestr 11+

#### User-Friendly

- Auto-ranging capabilities options allows convenient direct readout and optional range selection
- Temperature display with celsius and fahrenheit options - no need for separate thermometer!
- Calibration settings remain, even when you run out of batteries

**Applications:** • Water and wastewater treatment • Boiler blow-down • Agriculture • Electroplating rinse tanks • Drinking water • Hydroponics • Printing industry • Aquaculture • Aquariums and fish farms • Swimming pools • Verification of reverse osmosis system operation • Others

## Eutech Waterproof Conductivity Testers Series



## ECTestr High/Low

For less demanding field applications, there is the Eutech waterproof ECTestr High/Low Series. Fuss-free, value-for-money, and provides highly accurate readings at  $\pm 1\%$  full scale accuracy.

- Up to  $\pm 1\%$  accuracy
- Non-volatile memory keeps your reading, even after batteries run out
- User-replaceable sensor
- Waterproof to IP67 standard. So light, it floats!
- Automatic temperature compensation (ATC)

#### Applications:

##### ECTestr High:

- Salt water • Waste water • Hydroponics • Ponds • Recirculating system • Pools and spas

##### ECTestr Low:

- Measurement in natural water • Hydroponics



## TDSTestr® 11; TDSTestr® 11+

### Dual and Multi-Range Testers with Manual or Auto-Ranging Options

Eutech's latest TDSTestr® 11 and 11+ combine the ranges of three testers, allowing TDS measurements over a broad range, from pure water to waste water. The new series comes with Simultaneous Temperature Display, Manual or Auto-ranging Options, as well as other retained benchmark features of Eutech testers, such as adjustable TDS factor and Automatic Temperature Calibration, making for a strong addition to Eutech's line of TDS testers.

#### High Accuracy

- Up to 3 conductivity ranges from 0-200.0 ppm; 0-2000 ppm; and 0-20.00 ppt
- Selectable TDS factor (0.40 to 1.00)
- Selectable single/multi-point calibration with auto/manual options
- $\pm 1\%$  full scale accuracy

#### Long Lasting

- Unique cup-style\* sensor with Valox® casing. Industrial grade SS316 stainless steel sensor element protects against harsh sample and ensures superior chemical durability
- Reduced operating cost - use tester body again and again with user-replaceable sensor
- Rugged and waterproof to IP67 standards. So light, it floats!

\*For TDSTestr® 11+

#### User-Friendly

- Auto-ranging capabilities options allows convenient direct readout and optional range selection
- Temperature display with celsius and fahrenheit options - No need for separate thermometer!
- Calibration settings remain, even when you run out of batteries

**Applications:** • Water and wastewater treatment • Boiler blow-down • Electroplating rinse tanks • Drinking water • Hydroponics • Printing industry • Aquaculture • Aquariums and fish farms • Swimming pools • Others

## Eutech Waterproof TDS Testers Series



## TDSTestr® High/Low

For less demanding field applications, there is the Eutech waterproof TDSTestr® High/Low Series. Fuss-free, value-for-money, and provides highly accurate readings at  $\pm 1\%$  full scale accuracy.

- Up to  $\pm 1\%$  accuracy
- Non-volatile memory keeps your reading, even after batteries run out
- User-replaceable sensor
- Waterproof to IP67 standard. So light, it floats!
- Automatic temperature compensation (ATC)

#### Applications:

##### TDSTestr® High:

- Salt water • Waste water • Hydroponics • Ponds • Recirculating system • Pools and spas

##### TDSTestr® Low:

- Measurement in natural water • Hydroponics



## SaltTestr 11

Eutech's latest SaltTestr 11 comes with temperature display in °C and °F for easy reference during salinity testing. Waterproof to IP67 standard, the SaltTestr 11 assures optimal performance even in harsh field conditions, from aquaculture settings to food production applications. The SaltTestr 11 retain functions such as user-replaceable sensor, automatic temperature compensation and manual calibration - benchmark features that make Eutech testers so easy to use.

### High Accuracy

- Extensive range of 0-10.00ppt
- ±1% full scale accuracy

### Long Lasting

- Unique cup-style\* sensor with Valox® casing. Industrial grade SS316 stainless steel sensor element protects against harsh sample and ensures superior chemical durability
- Reduced operating cost - use tester body again and again with user-replaceable sensor
- Rugged and waterproof to IP67 standards. So light, it floats!

*\*For SaltTestr 11*

### User-Friendly

- Auto-ranging capabilities options allows convenient direct readout and optional range selection
- Temperature display with celsius and fahrenheit options - no need for separate thermometer!
- Calibration settings remain, even when you run out of batteries

**Applications:** • Aquaculture • Aquariums and fish farms • Swimming pools • Food production • Others

## Eutech Waterproof Salt Testers Series



## SaltTestr

For quick salinity testing on the go, the Eutech waterproof SaltTestr is fuss-free, value-for-money, and provides highly accurate readings at ±1% full scale accuracy.

- Up to ±1% accuracy
- Non-volatile memory keeps your reading, even after batteries run out
- User-replaceable sensor
- Waterproof to IP67 standard. So light, it floats!
- Automatic temperature compensation (ATC)

**Applications:** • Aquaculture • Aquariums and fish farms • Swimming pools • Food production • Others

# Eutech Waterproof ORP Testers Series



## ORPTestr®10

Fast, stable and precise - the Eutech's ORPTestr®10 is designed with advanced microprocessor technology to give you up to  $\pm 2$  mV of accuracy across a wide measuring range. User-replaceable double-junction sensor with a wide platinum band provides highly accurate results even in wet and rugged environments.

### More Accurate

- $\pm 2$  mV full scale accuracy
- Wide range of -999 to 1000 mV
- Automatic temperature compensation (ATC)

### More Savings

- User-replaceable double-junction Ag/AgCl polymer sensor
- Advance power management - 500 hours of operation on one set of batteries

### More User-Friendly

- Large custom dual display LCD
- Non-volatile memory keeps your reading, even after batteries run out
- Waterproof to IP67 standard. So light, it floats!
- Simultaneous temperature display in celsius and fahrenheit

**Applications:** • Electroplating rinse tanks • Swimming pools • Chemical processing • Cyanide destruction • Chromate reduction • Others

Also available: ORPTestr®10BNC for use with a wider range of specialty electrodes

## Testers & Replacement Sensors Ordering Information

Order No.	Testers
PHTEST30	Waterproof pHTestr30 with ATC & Temperature Display
PHTEST20	Waterproof pHTestr20 with ATC
PHTEST10	Waterproof pHTestr10 with ATC
PHTEST10BNC	Waterproof pHTestr10 BNC
PHSPEAR	Waterproof pHSpear
PHTEST2	Waterproof pHTestr2 with ATC
PHTEST1	Waterproof pHTestr1
ORPTEST10	Waterproof ORPTestr10
ECTEST11PLS	Waterproof ECTest11+ Multi Range with ATC & Temperature Display
ECTEST11	Waterproof ECTest11 Dual Range with ATC & Temperature Display
ECTESTLOW	Waterproof ECTest Low with ATC
ECTESTHIGH	Waterproof ECTest High with ATC
TDSTEST11PLUS	Waterproof TDSTest11+ Multi Range with ATC & Temperature Display
TDSTEST11	Waterproof TDSTest11 Dual Range with ATC & Temperature Display
TDSTESTLOW	Waterproof TDSTest Low with ATC
TDSTESTHIGH	Waterproof TDSTest High with ATC
SALTEST11	Waterproof SaltTestr11 with ATC & Temperature Display
SALTEST	Waterproof SaltTestr with ATC

Order No.	Replacement Sensors
PHSENSOR03DJ	Replacement Sensor for Waterproof pHTestr10, 20, 30
PHSENSORBNC	Replacement Sensor for Waterproof pHTestr10BNC
PHSENSOR04	Replacement Double Junction Spear-tip Electrode for Waterproof pHSpear
ORPSENSORDJ	Replacement Sensor for Waterproof ORPTestr10
PHSENSOR01	Replacement Sensor for Waterproof pHTestr1
PHSENSOR02	Replacement Sensor for Waterproof pHTestr2
ECTDSENSORPLUS	Replacement Sensor for Waterproof, Cup Type ECTest11+; TDSTest11+
ECTDSENSOR	Replacement Sensor for Waterproof, 2-Pin Type ECTest Series; ECTest11; TDSTest Series; TDSTest11; SaltTestr11



Design of Eutech's waterproof testers are patented under the United States Patent Law, patent number: 371 517. Patent rights in other areas are pending.

# Eutech Waterproof Testers Comparison Tables



**| Warranty |** Eutech Instruments provides two years of warranty against manufacturing defects for its testers, and six months for its electrodes.



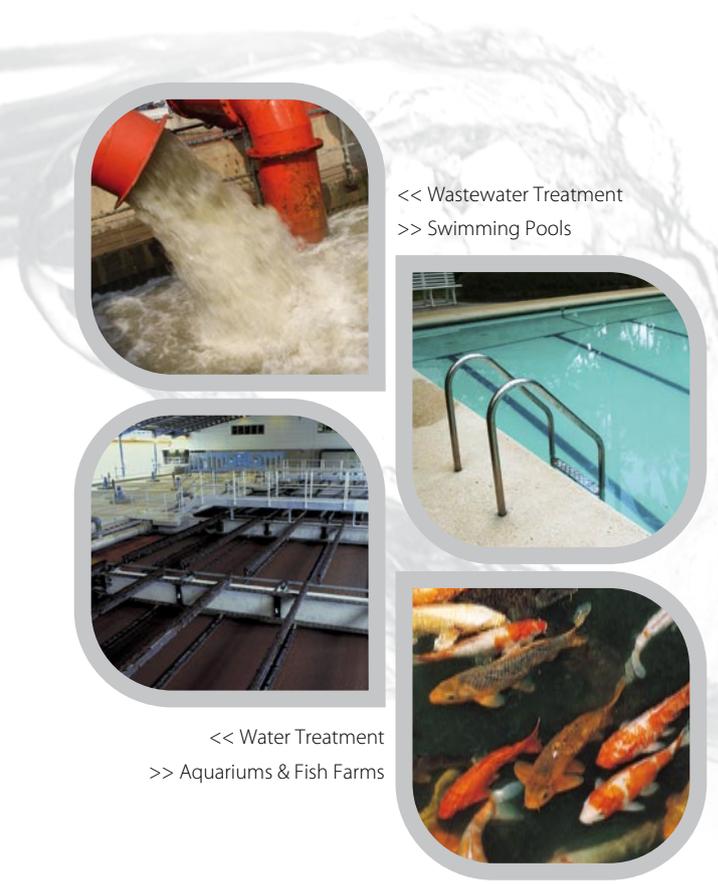
We reserve the right to make changes, improvements and modifications to products shown.

pH/ORP Pocket Testers		pHTestr30	pHTestr20	pHTestr10	pHTestr10BNC	pHSpear	pHTestr2	pHTestr1	ORPTestr10	
pH/mV	Range	- 1.00 to 15.00 pH		- 1.0 to 15.0 pH		- 1.00 to 15.00 pH		0.0 to 14.0 pH		- 999 to + 1000 mV
	Resolution	0.01 pH		0.1 pH		0.01 pH		0.1 pH		1 mV
	Accuracy	± 0.01 pH		± 0.1 pH		± 0.01 pH		± 0.1 pH		± 0.2 pH
	Calibration Points	3 Auto		3 Auto		3 Auto		1 Auto		1 Manual
	Buffer Sets	USA: 4.01 / 7.00 / 10.01 ; NIST: 4.01 / 6.86 / 9.18						USA		-
Temperature	Range	0 to 50.0 °C 32.0 to 122.0 °F		-		0 to 50.0 °C 32.0 to 122.0 °F (MTC)		-		-
	Resolution	0.1 °C / °F		-		0.1 °C / °F		-		-
	Accuracy	± 0.5 °C / 0.9 °F		-		-		-		-
	Calibration Window	± 5 °C / 9 °F from default value		-		-		-		-
Meter Functions	ATC	Yes			No (MTC)		Yes		No	
	Sensor Type	Double-junction			BNC		Double-junction		Single-junction	
	Non-Volatile Memory	Yes					No		Yes	
	Auto-Off	8.5 Minutes after last key pressed								
	Operating Temp.	0 to 50 °C								
	LCD Display	Custom dual display 2.7 cm (H) x 2.1 cm (W)					Single		Custom dual display 2.7 cm (H) x 2.1 cm (W)	
	Power	4 x 1.5 V "A76" Micro alkaline batteries					3 x 1.5 V "A76" Micro alkaline batteries		4 x 1.5 V "A76" Micro alkaline batteries	
	Battery Life	> 500 Hours							> 250 Hours	
Dimensions ; Weight	Tester	16.5 x 3.8 cm ; 90 g			24 x 3.8 cm ; 103 g		16.5 x 3.8 cm ; 90 g			
	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			

Conductivity Pocket Testers		ECTestr11+	ECTestr11	ECTestr Low	ECTestr High
Range		0 to 200.0 µS/cm 0 to 2000 µS/cm 0 to 20.00 mS/cm	0 to 2000 µS/cm 0 to 20.00 mS/cm	0 to 1990 µS/cm	0 to 19.90 mS/cm
Resolution		0.1 µS/cm 1 µS/cm 0.01 mS/cm	10 µS/cm 0.10 mS/cm	10 µS/cm	0.10 mS/cm
Accuracy		±1% Full scale			
Calibration Points		3 Auto, 3 Manual		2 Auto, 2 Manual	
Temperature	Range	0 to 50.0 °C or 32.0 to 122.0 °F			-
	Resolution	0.1 °C / °F			-
	Accuracy	± 0.5 °C / 0.9 °F			-
	Calibration Window	± 5 °C / 9 °F			-
Meter Functions	ATC	Yes (0 to 50 °C or 32.0 to 122.0 °F)			
	Sensor Type	Cup		Dip	
	Temp. Coefficient	2% per °C			
	Normalization Temp.	25 °C			
	Non-Volatile Memory	Yes			
	Auto-Off	8.5 Minutes after last key pressed			
	Operating Temp.	0 to 50 °C			
	LCD Display	Custom dual display 2.7 cm (H) x 2.1 cm (W)			Single
Power	4 x 1.5 V "A76" Micro alkaline batteries				
Battery Life	> 150 Hours				
Dimensions ; Weight	Tester	16.5 x 3.8 cm ; 90 g			
	Boxed	22 x 6 x 5 cm ; 170 g			

TDS Pocket Testers		TDSTestr11+	TDSTestr11	TDSTestr Low	TDSTestr High			
								
Range		0 to 200.0 ppm 0 to 2000 ppm 0 to 10.00 ppt	0 to 2000 ppm 0 to 10.00 ppt	0 to 1990 ppm	0 to 10.00 ppt			
Resolution		0.1 ppm 1 ppm 0.01 ppt	10 ppm 0.10 ppt	10 ppm	0.10 ppt			
Accuracy		± 1% Full scale						
Calibration Points		3 Manual	2 Manual		1 Manual			
TDS Factor		0.40 to 1.00 (Selectable)						
Temperature	Range	0 to 50.0 °C or 32.0 to 122.0 °F				-		
	Resolution	0.1 °C / °F				-		
	Accuracy	0.5 °C / 0.9 °F				-		
	Calibration Window	± 5.0 °C / 9.0 °F				-		
Meter Functions	ATC	Yes (0.0 to 50.0 °C or 32.0 to 122.0 °F)						
	Sensor Type	Cup					Dip	
	Temp Coefficient	2 % per °C						
	Normalization Temp.	25.0 °C						
	Non-Volatile Memory	Yes						
	Auto-Off	8.5 Minutes after last key pressed						
	Operating Temp.	0.0 to 50.0 °C						
	LCD Display	Custom dual display 2.7 cm (H) x 2.1 cm (W)				Single		
	Power	4 x 1.5 V "A76" Micro alkaline batteries						
	Battery Life	> 150 Hours						
Dimensions ; Weight	Tester	16.5 x 3.8 cm ; 90 g						
	Boxed	22 x 6 x 5 cm ; 170 g						

Salinity Pocket Testers		SaltTestr11	SaltTestr	
				
Range		0 to 10.00 ppt		
Resolution		0.10 ppt		
Accuracy		± 1% Full scale	0.00 to 7.00 ppt : ± 1% of Full scale Above 7.00 ppt : ± 3% of Full scale	
Calibration Points		1 Point		
Temperature	Range	0 to 50.0 °C or 32.0 to 122.0 °F	-	
	Resolution	0.1 °C / °F	-	
	Accuracy	0.5 °C / 0.9 °F	-	
	Calibration Window	± 5.0 °C / 9.0 °F	-	
Meter Functions	ATC	Yes (0.0 to 50.0 °C or 32.0 to 122.0 °F)		
	Sensor Type	Dip		
	Temp. Coefficient	2 % per °C		
	Normalization Temp.	25.0 °C		
	Non-Volatile Memory	Yes		
	Auto-Off	8.5 Minutes after last key pressed		
	Operating Temp.	0.0 to 50.0 °C		
	LCD Display	Custom dual display 2.7 cm (H) x 2.1 cm (W)	Single	
	Power	4 x 1.5 V "A76" Micro alkaline batteries		
	Battery Life	> 150 Hours		
Dimensions ; Weight	Tester	16.5 x 3.8 cm ; 90 g		
	Boxed	22 x 6 x 5 cm ; 170 g		



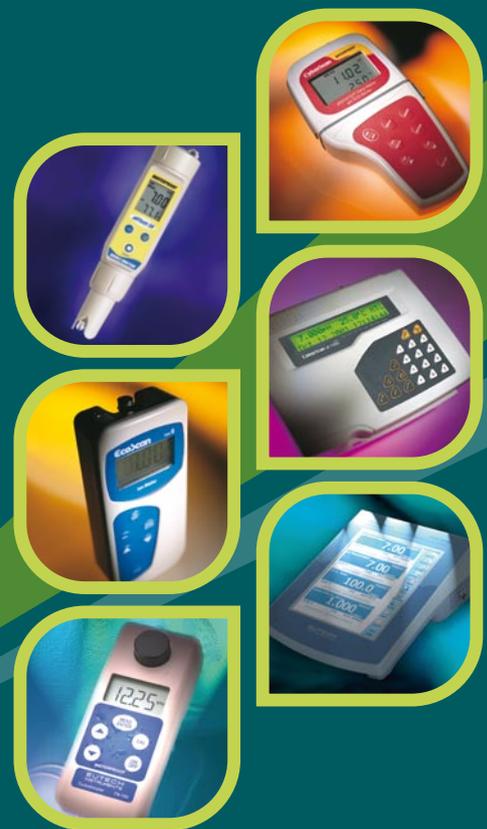
<< Wastewater Treatment  
>> Swimming Pools

<< Water Treatment  
>> Aquariums & Fish Farms

Eutech Instruments manufactures a comprehensive range of laboratory and field instrumentation for water analysis. Eutech Instruments also produces on-line process instruments for water quality monitoring and control. Innovative products from Eutech include:

Dual Display Testers | EcoScan Palmtops | Waterproof Portable Colorimeters and Turbidimeters | CyberScan Portable Series | CyberScan Bench Series | CyberScan Touchscreen

**World-Wide Sales and Service Support** | Eutech provides world-wide sales and service support for all its products through its network of international distributors. Contact us at [marketing@eutechinst.com](mailto:marketing@eutechinst.com) for details of your nearest distributor.



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