



## Eutech 2700 Series Bench Meters

- pH • ORP • ION • Conductivity • TDS • Salinity
- Resistivity • Dissolved Oxygen • Temperature

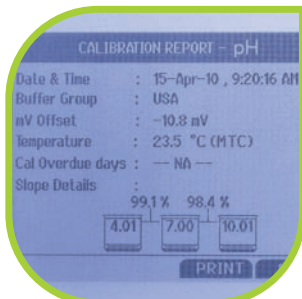
SOLUTIONS FOR WATER ANALYSIS

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

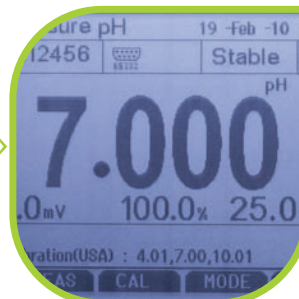
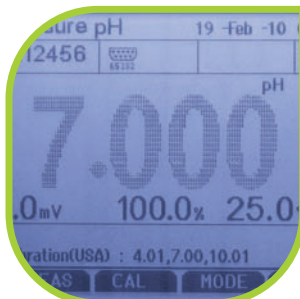


## Features

- Comprehensive Backlit Display
- All Measurements Include Temperature Display
- Up To 500 Point Memory With Date Time Stamp For GLP
- Output Data To Printer Or PC
- Detachable Electrode Holder
- Compact Footprint Saves Valuable Bench Space
- Custom Setup
- 3-Year Warranty
- Password Protection, Audible Alarms, Electrode Data, And Much More!



**Calibration Report** – view or print detailed electrode data



**Stability Display** – faded out and then turns solid when stable

**Large Informative Display** with bright backlight

**Splashproof Housing & Keypad** protects against incidental spills

**Slide-Out Calibration Guide** for quick referencing



**Integrated Electrode Holder** can be used on either side



**Non-Skid Pads** hold meter steady during operation



**CyberComm Software** available



## Comparison Table

| Meter Features     | pH 2700                                                                                             | ION 2700 | CON 2700 | DO 2700 | PC 2700 |
|--------------------|-----------------------------------------------------------------------------------------------------|----------|----------|---------|---------|
| pH & mV            | ✓                                                                                                   | ✓        |          |         | ✓       |
| ION                |                                                                                                     | ✓        |          |         | ✓       |
| Temperature        | ✓                                                                                                   | ✓        | ✓        | ✓       | ✓       |
| Conductivity & TDS |                                                                                                     |          | ✓        |         | ✓       |
| Dissolved Oxygen   |                                                                                                     |          |          | ✓       |         |
| BOD                |                                                                                                     |          |          | ✓       |         |
| Salinity           |                                                                                                     |          | ✓        |         | ✓       |
| Resistivity        |                                                                                                     |          | ✓        |         | ✓       |
| Memory             | 500 data sets                                                                                       |          |          |         |         |
| Power Requirements | 9 V DC adapter, 1.3 A (100/240 VAC, SMPS)                                                           |          |          |         |         |
| Dimension ; Weight | Meter: 17.5 (L) x 15.5 (W) x 6.9 (H) cm ; 650 g ; Boxed: 30.8 (L) x 23.5 (W) x 12.4 (H) cm ; 1800 g |          |          |         |         |



## Eutech pH 2700

### pH / mV-Redox-ORP / Temperature

Oversize screen with large fonts yet compact – the new Eutech pH 2700 offers an easy to read screen that says more! View pH or ORP readings, with temperature, electrode status, calibration points, date and time all at once!

- Up to 6-point calibration with auto-buffer recognition
- Quick, easy electrode diagnosis with multiple pH slopes and offset display
- Non-volatile memory holds up to 500 data points – time and date-stamped for GLP compliance
- Calibrate with up to 5 custom pH buffers – use any pH values that are  $\geq 1.0$  pH unit apart
- Cal-due alarm – no more out-dated calibrations!
- Auto-logging function for convenient continuous monitoring
- Password protection for setup and calibration

#### Applications:

• **Educational:** Useful for most laboratory, ecological studies and other applications. • **Laboratory:** Environmental studies, chemical labs, titrations and quality assurance testing, where GLP data-management is required. Use in all types of food processing.



Use with any BNC Ion Selective Electrode (ISE) – sold separately

## Eutech ION 2700

### pH / ION / mV-Redox-ORP / Temperature

Intuitive, self-diagnostic and flexible with advanced set-up options for user-customization, the Eutech ION 2700 series comes with a large, one-glance-sees-all screen. View pH, ION or Redox reading together with temperature, electrode status, calibration points, date and time all at once!

- Up to 6-point push button calibration with auto-buffer recognition
- Quick, easy electrode diagnosis with pH slope and offset display
- Non-volatile memory holds up to 500 data points – time and date-stamped for GLP compliance
- Bi-directional RS232 for easy data transfer to computer
- Cal-due alarm – no more out-dated calibrations!
- Auto-logging function for convenient continuous monitoring
- Limit alarm alerts when reading falls out of range
- Password protection for setup and calibration

#### Applications:

• **Educational:** Useful for most laboratory, ecological studies and other applications. • **Laboratory:** Environmental studies, chemical labs, titrations and quality assurance testing, where GLP data-management is required. Use in all types of food processing.





## Eutech CON 2700

**Conductivity / Total Dissolved Solids / Salinity / Resistivity / Temperature**  
Featuring auto-standardization, auto-calibration and auto-ranging capabilities, the Eutech CON 2700 accepts 2-cell and 4-cell electrodes, allowing a broad range of measurement at up to  $\pm 1\%$  full scale accuracy. Meter comes with a multi data screen that shows Conductivity readings, temperature, electrode status, calibration points, date and time all at once.

- Choose auto-calibration with preset values for quick easy calibration, or manual multi-point calibration for greater accuracy
- Easy standardization with auto-standardization feature – detect the exact cell constant value of your electrodes with the press of a button
- Quick, easy electrode diagnosis with the effective cell constants display
- Replatinization in 5 minutes with the built-in replatinization circuit
- Non-volatile memory holds up to 500 data points – time and date-stamped for GLP compliance
- Bi-directional RS232 for easy data transfer to computer
- Cal-due alarm – no more out-dated calibrations!
- Auto-logging function for convenient continuous monitoring
- Limit alarm alerts when reading falls out of range
- Password protection for setup and calibration

**Applications:** • Environmental studies • Chemical laboratories • Quality assurance testing  
• Food science • Ecological studies • Education institution



## Eutech DO 2700

**Dissolved Oxygen / BOD / Temperature**

Designed for optimal performance and versatility, the DO 2700 come with intuitive, advance set-up options for extensive user-customization at an affordable price! Meter comes with self-stirring probe and bi-directional RS232 – ideal for BOD and other Dissolved Oxygen applications in the laboratory.

- Measures Dissolved Oxygen in % saturation, ppm, mg/L at  $\pm 0.5\%$  full scale accuracy
- Automatic calibration at 100 % and independent 0 % – greater measurement sensitivity during low oxygen levels
- Accurate readings in varying conditions with Temperature, Salinity and Barometric Pressure Compensation
- Non-volatile memory holds up to 500 data points – time and date-stamped for GLP compliance
- Bi-directional RS232 for easy data transfer to computer
- Cal-due alarm – no more out-dated calibrations!
- Auto-logging function for convenient continuous monitoring
- Limit alarm alerts when reading falls out of range
- Password protection for setup and calibration

**Applications:** • Environmental studies • Wastewater and water treatment • Ecological studies  
• Education institution



## Eutech PC 2700

**pH / mV-Redox-ORP / ION / Conductivity / Total Dissolved Solids / Salinity / Resistivity / Temperature**

Your all-in-one solution for multi-parameter research work in the lab! The new PC 2700 is accurate, reliable and intuitive with user-friendly functions. Meter comes with a multi-data screen that includes Temperature, electrode status, calibration points, date and time along with your desired measurement parameter. PC 2700 measures pH, ORP, ION, Conductivity, TDS, Salinity, or Resistivity!

- Choose auto-calibration with preset values for quick easy calibration, or manual multi-point calibration for greater accuracy
- Easy standardization with auto-standardization feature – detect the exact cell constant value of your electrodes with the press of a button
- Up to 6-point calibration with auto-buffer recognition
- Includes high performance 4-cell Conductivity probe
- Quick, easy electrode diagnosis with the effective cell constants display
- Non-volatile memory holds up to 500 data points – time and date-stamped for GLP compliance
- Bi-directional RS232 for easy data transfer to computer
- Cal-due alarm – no more out-dated calibrations!
- Auto-logging function for convenient continuous monitoring
- Limit alarm alerts when reading falls out of range
- Password protection for setup and calibration

**Applications:** • Water quality testing • Checking metal finishes • Solutions • Cooling tower water • Printing fountain solutions • Boiler water • Brines • Drilling mud • Rinse tanks • Ponds • Pollution control • Recirculating systems • Waste water • Industrial process systems • General use in laboratories • Titration • Quality assurance • Ecological studies • Food-processing



>> Wastewater & Water Treatment



>> Chemical Laboratories



>> Ecological Studies

# Bench 2700 Series Specification Tables

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



**Warranty** | Eutech Instruments provides three years of warranty against manufacturing defects for our meters, and six months for our electrodes.



| pH/ION Bench Meters |               | pH 2700                                                                           | ION 2700                                                                          |
|---------------------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|                     |               |  |  |
| pH                  | Range         | -2.000 to 20.000 pH                                                               |                                                                                   |
|                     | Resolution    | 0.1 / 0.01 / 0.001 pH                                                             |                                                                                   |
|                     | Accuracy      | ±0.002 pH + 1 LSD                                                                 |                                                                                   |
|                     | Cal. Points   | Up to 6 preset or 5 custom                                                        |                                                                                   |
| ORP                 | Buffer Sets   | USA, NIST, DIN, User 1, User 2, Custom                                            |                                                                                   |
|                     | Range         | ±2000.0 mV                                                                        |                                                                                   |
|                     | Rel. mV Range | ±2000.0 mV                                                                        |                                                                                   |
|                     | Resolution    | 0.1 mV                                                                            |                                                                                   |
| ION                 | Accuracy      | ±0.2 mV                                                                           |                                                                                   |
|                     | Concentration | –                                                                                 | 0.001 to 19999 ppm (±2000 mV)                                                     |
|                     | Resolution    | –                                                                                 | 2 or 3 digits                                                                     |
|                     | Accuracy      | –                                                                                 | 0.5 % full scale (monovalent) ; 1 % full scale (divalent)                         |
| Temperature         | Cal. Points   | –                                                                                 | 2 to 8                                                                            |
|                     | Range (Meter) | 0.0 to 100.0 °C / 32.0 to 212.0 °F                                                |                                                                                   |
|                     | Resolution    | 0.1 °C / 0.1 °F                                                                   |                                                                                   |
|                     | Accuracy      | ±0.3 °C / ±0.5 °F                                                                 |                                                                                   |
|                     |               | Compensation ATC / MTC                                                            |                                                                                   |

| Dissolved Oxygen Bench Meter   |            | DO 2700                                                                             |
|--------------------------------|------------|-------------------------------------------------------------------------------------|
|                                |            |  |
| Dissolved Oxygen               | Range      | 0.00 to 50.00 mg/L                                                                  |
|                                | Resolution | 0.01 mg/L                                                                           |
|                                | Accuracy   | ±0.5 % full scale                                                                   |
|                                | Range      | 0 to 600.0 %                                                                        |
| % Saturation Of Oxygen         | Resolution | 0.1 %                                                                               |
|                                | Accuracy   | ±0.5 % full scale                                                                   |
| Salinity Correction            | Range      | 0 to 50.0 ppt                                                                       |
|                                | Resolution | 0.1 ppt                                                                             |
| Barometric Pressure Correction | Range      | 450 to 825 mmHg (automatic)                                                         |
|                                | Resolution | 1 mmHg                                                                              |
| Temperature                    | Method     | Automatic correction with built-in sensor                                           |
|                                | Range      | 0.0 to 50.0 °C / 32.0 to 122.0 °F                                                   |
|                                | Resolution | 0.1 °C / 0.1 °F                                                                     |
|                                | Accuracy   | ±0.3 °C / ±0.5 °F                                                                   |

| Conductivity Bench Meter |                                 | CON 2700                                                                            |
|--------------------------|---------------------------------|-------------------------------------------------------------------------------------|
|                          |                                 |  |
| Conductivity             | Range                           | 0.050 µS to 500.0 mS                                                                |
|                          | Resolution                      | 0.01 / 0.1 µS ; 0.001 / 0.01 / 0.1 mS                                               |
|                          | Accuracy                        | ±1 % full scale                                                                     |
|                          | Cal. Points                     | Up to 5                                                                             |
|                          | Cell Constant                   | 0.010 to 10.000                                                                     |
| TDS                      | Range (Depending On TDS Factor) | 0.050 ppm to 500 ppt (@ TDS factor 1.00)                                            |
|                          | Resolution                      | 0.01 / 0.1 ppm ; 0.001 / 0.01 / 0.1 ppt                                             |
|                          | Accuracy                        | ±1 % full scale                                                                     |
|                          | Cal. Points                     | Up to 5                                                                             |
| Salinity                 | Range                           | 0.0 to 80.0 ppt                                                                     |
|                          | Resolution                      | 0.01 / 0.1 ppm ; 0.001 / 0.01 / 0.1 ppt                                             |
|                          | Accuracy                        | ±1 % full scale                                                                     |
| Resistivity              | Range                           | 2.000 Ω to 20.0 MΩ                                                                  |
|                          | Resolution                      | 0.01 / 0.1 Ω ; 0.001 / 0.1 kΩ ; 0.01 MΩ                                             |
|                          | Accuracy                        | ±1 % full scale                                                                     |
| Temperature              | Range (Meter)                   | 0.0 to 100.0 °C / 32.0 to 212.0 °F                                                  |
|                          | Resolution                      | 0.1 °C / 0.1 °F                                                                     |
|                          | Accuracy                        | ±0.3 °C / ±0.5 °F                                                                   |
|                          | Coefficient (Per °C)            | Linear & pure ; 0.000 to 10.000 %                                                   |
|                          | Normalization                   | 15.0 to 30.0 °C / 59.0 to 86.0 °F                                                   |
|                          | Compensation                    | ATC / MTC                                                                           |

| Multi-Parameter Bench Meter |                                 | PC 2700                                                                              |
|-----------------------------|---------------------------------|--------------------------------------------------------------------------------------|
|                             |                                 |  |
| pH                          | Range                           | -2.000 to 20.000 pH                                                                  |
|                             | Resolution                      | 0.1 / 0.01 / 0.001 pH                                                                |
|                             | Accuracy                        | ±0.002 pH + 1 LSD                                                                    |
|                             | Cal. Points                     | Up to 6 preset or 5 custom                                                           |
|                             | Buffer Sets                     | USA, NIST, DIN, User 1, User 2, Custom                                               |
| ORP                         | Range                           | ±2000.0 mV                                                                           |
|                             | Rel. mV Range                   | ±2000.0 mV                                                                           |
|                             | Resolution                      | 0.1 mV                                                                               |
|                             | Accuracy                        | ±0.2 mV                                                                              |
| ION                         | Concentration                   | 0.001 to 19999 ppm (±2000 mV)                                                        |
|                             | Resolution                      | 2 or 3 digits                                                                        |
|                             | Accuracy                        | 0.5 % full scale (monovalent) ; 1 % full scale (divalent)                            |
|                             | Cal. Points                     | 2 to 8                                                                               |
|                             | Range                           | 0.050 µS to 500.0 mS                                                                 |
|                             | Resolution                      | 0.01 / 0.1 µS ; 0.001 / 0.01 / 0.1 mS                                                |
|                             | Accuracy                        | ±1 % full scale                                                                      |
| Conductivity                | Cal. Points                     | Up to 5                                                                              |
|                             | Cell Constant                   | 0.010 to 10.000                                                                      |
|                             | Range (Depending On TDS Factor) | 0.050 ppm to 500 ppt (@ TDS factor 1.00)                                             |
| TDS                         | Resolution                      | 0.01 / 0.1 ppm ; 0.001 / 0.01 / 0.1 ppt                                              |
|                             | Accuracy                        | ±1 % full scale                                                                      |
|                             | Cal. Points                     | Up to 5                                                                              |
| Salinity                    | Range                           | 0.0 to 80.0 ppt                                                                      |
|                             | Resolution                      | 0.01 / 0.1 ppm ; 0.001 / 0.01 / 0.1 ppt                                              |
|                             | Accuracy                        | ±1 % full scale                                                                      |
| Resistivity                 | Range                           | 2.000 Ω to 20.0 MΩ                                                                   |
|                             | Resolution                      | 0.01 / 0.1 Ω ; 0.001 / 0.1 kΩ ; 0.01 MΩ                                              |
|                             | Accuracy                        | ±1 % full scale                                                                      |
| Temperature                 | Range (Meter)                   | 0.0 to 100.0 °C / 32.0 to 212.0 °F                                                   |
|                             | Resolution                      | 0.1 °C / 0.1 °F                                                                      |
|                             | Accuracy                        | ±0.3 °C / ±0.5 °F                                                                    |
|                             | Coefficient (Per °C)            | Linear & pure ; 0.000 to 10.000 %                                                    |
|                             | Normalization                   | 15.0 to 30.0 °C / 59.0 to 86.0 °F                                                    |
|                             | Compensation                    | ATC / MTC                                                                            |



# Bench 2700 Series

## Ordering Information

### Meters

| Model | Order Code    | Part No.  | Description                                                                                                                       |
|-------|---------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------|
| pH    | ECPH270042GS  | 01X543902 | Eutech pH 2700 Meter With pH Electrode (ECFG7370101B), ATC Probe (PH5TEMB01P) & pH Electrode Refill Solution, 60 mL               |
| pH    | ECPH270040S   | 01X543901 | Eutech pH 2700 Meter                                                                                                              |
| ION   | ECION270042GS | 01X543904 | Eutech ION 2700 Meter With pH Electrode (ECFG7370101B), ATC Probe (PH5TEMB01P) & pH Electrode Refill Solution, 60 mL              |
| ION   | ECION270040S  | 01X543903 | Eutech ION 2700 Meter                                                                                                             |
| CON   | ECCON270043S  | 01X543905 | Eutech CON 2700 Meter With 4-Cell Conductivity/ATC Probe (CONSEN9201D)                                                            |
| DO    | ECDO270042    | 01X543907 | Eutech DO 2700 Meter With Self-Stirring Dissolved Oxygen/BOD/ATC Electrode (EC620SSP)                                             |
| PC    | ECPC270043S   | 01X543906 | Eutech PC 2700 Meter With pH Electrode (ECFG7370101B), Conductivity/ATC Probe (CONSEN9201D) & pH Electrode Refill Solution, 60 mL |

All configurations include 30X427301 RS232 cable and 100/240 VAC power adapter.  
All configurations except for DO also include an integral electrode holder.

### Electrodes

| Model | Order Code    | Part No.  | Description                                                                                                                                    |
|-------|---------------|-----------|------------------------------------------------------------------------------------------------------------------------------------------------|
| pH    | ECFG7370101B  | 93X218819 | Glass-Body Double Junction Ag/AgCl Refillable pH Electrode, 110 x 12 mm, BNC Connector, 1 m Cable                                              |
| ORP   | ECFC79602R01B | 01X256621 | Platinum Pin Double Junction Ag/AgCl Refillable ORP Electrode, 90 x 12 mm, BNC Connector, 1 m Cable                                            |
| CON   | CONSEN9501D   | 01X466602 | 2-Cell Stainless Steel Rings, PBT And Ultem-Body, Conductivity/ATC Electrode, Cell Constant K=1.0, 144 x 16 mm, 8-Pin DIN Connector, 1 m Cable |
| CON   | CONSEN9201D   | 01X244730 | 4-Cell Graphite With Epoxy-Body Conductivity/ATC Electrode, Cell Constant K=0.530, 120 x 12 mm, 8-Pin DIN Connector, 1 m Cable                 |
| DO    | EC620SSP      | 01X295704 | Polarographic Dissolved Oxygen/BOD/ATC Electrode With Self-Stirring Mechanism, 62 x 12 mm, 8-Pin DIN Connector, 1 m Cable                      |
| TEMP  | PH5TEMB01P    | 01X210303 | ATC Probe, Stainless Steel, 117 x 3 mm Shaft, 1 m Cable                                                                                        |

### Accessories

| Order Code     | Part No.  | Description                                                                                                                                                  |
|----------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 60X426401      | 60X426401 | SMPS, 100/240 VAC, 9 V, 6 W Power Adapter                                                                                                                    |
| 01X321801      | 01X321801 | Electrode Arm And Bracket                                                                                                                                    |
| EC637DOM       | EC637DOM  | DO Maintenance Kit; Includes 6 Membrane Caps, Polishing Disk And Electrolyte                                                                                 |
| 30X427301      | 30X427301 | RS232 Cable For Connecting 2700 Series To PC, 1.5 m Cable                                                                                                    |
| 30X544601      | 30X544601 | RS232 To USB Cable; Use With 30X427301 Cable To Connect 2700 To USB Port Of PC                                                                               |
| ECMICROPRNTR01 | 01X230001 | Serial Impact Microprinter: Dot-Matrix, Paper-Roll Portable Printer With 25-Pin Female Connector. Includes One Roll Of Paper And A 110/120 VAC Power Adapter |
| ECMICROPRNTR02 | 01X230002 | Serial Impact Microprinter: Dot-Matrix, Paper-Roll Portable Printer With 25-Pin Female Connector. Includes One Roll Of Paper And A 220/230 VAC Power Adapter |
| ECADPTRM9M25   | 09X305002 | RS232C Cable For Microprinter; 9-Pin Male To 25-Pin Male                                                                                                     |

### Solutions (480 mL Per Bottle)

| Model    | Order Code   | Part No.  | Description                                                                  |
|----------|--------------|-----------|------------------------------------------------------------------------------|
| pH       | ECBU18BT     | 01X211211 | pH 1.68 Buffer Solution                                                      |
| pH       | ECBU48BT     | 01X211201 | pH 4.01 Buffer Solution                                                      |
| pH       | ECBU686BT    | 01X211242 | pH 6.86 Buffer Solution                                                      |
| pH       | ECBU78BT     | 01X211202 | pH 7.00 Buffer Solution                                                      |
| pH       | ECBU918BT    | 01X211271 | pH 9.18 Buffer Solution                                                      |
| pH       | ECBU108BT    | 01X211203 | pH 10.01 Buffer Solution                                                     |
| pH       | ECBU12BT     | 01X211212 | pH 12.45 Buffer Solution                                                     |
| pH       | ECDPCBT      | 01X211216 | Protein Cleaning Solution For pH Electrode                                   |
| pH       | ECRE005      | 01X211205 | Storage Solution For pH Electrode                                            |
| pH       | 01X211297    | 01X211297 | pH Electrode Refill Solution, Reference, Saturated Potassium Chloride, 60 mL |
| ORP      | ECORPPRE     | 01X081500 | ORP Pre-Treatment Solution (475 mV)                                          |
| ORP      | ECORPQUIN    | 01X062700 | ORP Quinhydrone 255 (255 mV, $\pm 15$ mV @ 25 °C) Solution                   |
| ORP      | ECORPQUIN086 | 01X211215 | ORP Quinhydrone 86 (86 mV) Solution                                          |
| CON      | ECCON84BT    | 01X211241 | 84 $\mu$ S Conductivity Standard Solution                                    |
| CON      | ECCON1413BT  | 01X211207 | 1413 $\mu$ S Conductivity Standard Solution                                  |
| CON      | ECCON1288BT  | 01X211210 | 12.88 mS Conductivity Standard Solution                                      |
| CON      | ECCON1118BT  | 01X211244 | 111.8 mS Conductivity Standard Solution                                      |
| TDS      | EC442300BT   | 01X109102 | 300 ppm 442 Standard Calibration Solution                                    |
| TDS      | EC4421000BT  | 01X109104 | 1000 ppm 442 Standard Calibration Solution                                   |
| TDS      | EC4423000BT  | 01X109101 | 3000 ppm 442 Standard Calibration Solution                                   |
| Salinity | ECNACL5PPT   | 01X211230 | 5 ppt NaCl Calibration Solution                                              |
| Salinity | ECNACL25PPT  | 01X211231 | 25 ppt NaCl Calibration Solution                                             |
| Salinity | ECNACL45PPT  | 01X211232 | 45 ppt NaCl Calibration Solution                                             |
| Storage  | ECRE005      | 01X211206 | Storage Solution For pH Electrode                                            |

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 | Economy + Series Handhelds | Waterproof Colorimeters and Turbidimeters | CyberScan Handhelds | Bench Meters | CyberScan Touchscreen Meters | Handheld Thermometers

**| 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 [eutech@thermofisher.com](mailto:eutech@thermofisher.com) for details of your nearest distributor.



## Global Offices

### Asia Pacific (Head Office) | Eutech Instruments Pte Ltd

Blk 55, Ayer Rajah Crescent, #04-16/24, Singapore 139949  
Tel: (65) 6778-6876 • Fax: (65) 6773-0836 • [www.eutechinst.com](http://www.eutechinst.com)

### North & South America | OAKTON Instruments

625 E Bunker Ct, Vernon Hills, IL 60061, USA  
Tel: toll free 1-888-4OAKTON (1-888-462-5866)  
Fax: (1) 847-247-2984 • [www.4oakton.com](http://www.4oakton.com)

### Europe | Eutech Instruments Europe B.V.

P.O. Box 254, 3860 AG Nijkerk Netherlands Wallerstraat 125K, 3862  
CN Nijkerk Netherlands  
Tel: (31) 033-2463887 • Fax: (31) 033-2460832 • [www.eutech.nl](http://www.eutech.nl)

### China | Thermo Fisher Scientific

Building 6, No. 27, Xin Jinqiao Road,  
Shanghai 201206, China  
Tel: (86) 21-6865-4588 • Fax: (86) 21-6445-7909 • [www.eutech.cn](http://www.eutech.cn)

### India | Thermo Fisher Scientific

Plot No. C-327, TTC Industrial Area, Pawane,  
Navi Mumbai - 400 705, India  
Tel: (91) 22-4175-8800 • Fax: (91) 22-4175-8801 • [www.eutechinst.com](http://www.eutechinst.com)

# EUTECH INSTRUMENTS

Part of Thermo Fisher Scientific



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