

Accessories





Accessories

Buffer & Calibration Solutions (480 ml)

Buffers and calibration solutions packed in 480 ml durable plastic bottles – economical and convenient for laboratory use. MSDS and COA can be downloaded under "Support" at <http://www.eutechinst.com>

Order Code	Part No.	Description
pH Buffer Solutions (480 ml Per Bottle)		
ECBU1BT	01X211211	pH 1.68 buffer solution
ECBU4BT	01X211201	pH 4.01 buffer solution
ECBU686BT	01X211242	pH 6.86 buffer solution
ECBU7BT	01X211202	pH 7.00 buffer solution
ECBU9BT	01X211222	pH 9.00 buffer solution
ECBU918BT	01X211271	pH 9.18 buffer solution
ECBU10BT	01X211203	pH 10.01 buffer solution
ECBU12BT	01X211212	pH 12.45 buffer solution
ECDPCBT	01X211216	Protein cleaning solution for pH electrode
ECRE005	01X211206	Storage solution for pH electrode
ECRE006	01X370502	Storage solution for 620 series electrode
ORP Solutions (480 ml Per Bottle)		
ECORPPRE	01X081500	Pre-treatment solution (475 mV)
ECORPQUIN	01X062700	Quinhydrone 255 (255 mV, ±15 mV @ 25 °C)
ECORPQUIN086	01X211215	Quinhydrone 86 (86 mV)
Conductivity Standard Solution (480 ml Per Bottle)		
ECCON84BT	01X211241	84 µS/cm KCl calibration solution
ECCON100BT	01X211217	100 µS/cm KCl calibration solution
ECCON500BT	01X211219	500 µS/cm KCl calibration solution
ECCON1413BT	01X211207	1413 µS/cm KCl calibration solution
ECCON2764BT	01X211214	2764 µS/cm KCl calibration solution
ECCON1288BT	01X211210	12.88 mS/cm KCl calibration solution
ECCON1118BT	01X211244	111.8 mS/cm KCl calibration solution
ECCON5000BT	01X211272	5.0 mS/cm KCl calibration solution
EC44250BT	01X109105	50 ppm 442 calibration solution
EC442300BT	01X109102	300 ppm 442 calibration solution
EC4421000BT	01X109104	1000 ppm 442 calibration solution
EC4423000BT	01X109101	3000 ppm 442 calibration solution
TDS 442 Standard Solutions (480 ml Per Bottle)		
EC44250BT	01X109105	50 ppm 442 calibration solution
EC442300BT	01X109102	300 ppm 442 calibration solution
EC4421000BT	01X109104	1000 ppm 442 calibration solution
EC4423000BT	01X109101	3000 ppm 442 calibration solution
Salinity (NaCl) Standard Solutions (480 ml Per Bottle)		
ECNACL5PPT	01X211230	5 ppt NaCl calibration solution
ECNACL25PPT	01X211231	25 ppt NaCl calibration solution
ECNACL45PPT	01X211232	45 ppt NaCl calibration solution
Refilling Reference Electrolytes (480 ml Per Bottle)		
ECRE001	01X211208	Saturated potassium chloride with silver chloride for single junction pH electrodes
ECRE002	01X211218	Saturated potassium chloride for double junction pH electrodes
ECRE003	01X211225	Sodium chloride
ECRE004	01X211243	Ammonium chloride
ECRE015	01X211253	Lithium chloride in ethylene glycerol for organic samples
Storage Solutions (480 ml Per Bottle)		
ECRE005	01X211205	Storage solution for pH electrode
ECRE006	01X370502	Storage solution for EC620130 series pH electrodes



Calibration Sachets (20 x 20 ml Per Box)

Economical NIST-traceable sachets for quick, accurate and convenient calibrations. Simply insert electrode into sachet pack, calibrate, rinse and discard sachet – no separate container needed!

Order Code	Part No.	Description
pH Buffer Sachets (20 x 20 ml Per Box)		
ECBU4BS	01X223102	pH 4.01 buffer sachets (NIST traceable)
ECBU7BS	01X223101	pH 7.00 buffer sachets (NIST traceable)
ECBU10BS	01X223103	pH 10.01 buffer sachets (NIST traceable)
ECRINWT	01X223201	pH deionized water rinse sachets (NIST traceable)
Conductivity/Salinity Sachets (20 x 20 ml Per Box)		
ECCON10BS	01X219905	10 μ S/cm KCl Conductivity sachets
ECCON447BS	01X219902	447 μ S/cm KCl Conductivity sachets
ECCON1413BS	01X219901	1413 μ S/cm KCl Conductivity sachets
ECCON2764BS	01X219903	2764 μ S/cm KCl Conductivity sachets
ECCON15000BS	01X219904	15000 μ S/cm KCl Conductivity sachets
ECCON3000BS	01X219906	3000 ppm KCl Salinity calibration sachets



Buffer Tablets (Box of 100 Tablets) – For Use with Testers Only

These buffer tablets are perfect for small volumes of pH buffers needed for calibration of pocket pH testers. Simply dissolve a tablet in 30 ml of fresh distilled water; calibrates up to ± 0.1 pH accuracy.

Order Code	Part No.	Description
pH Buffer Tablets (10 Strips x 10 Tablets Per Box)		
ECBU4BX	01X038201	pH 4 buffer tablets
ECBU7BX	01X038202	pH 7 buffer tablets
ECBU10BX	01X038203	pH 10 buffer tablets



Precision pH Simulator

The Eutech pH-millivolt simulator is a handy, easy-to-use service tool for testing the accuracy of your pH meter. Used for trouble-shooting and fault diagnosis of meters, the simulator works with most pH/redox instruments with BNC connectors. Simulator comes with a BNC cable and a sturdy rubber boot which doubles up as a stand.

- Push button pH/mV selection
- pH accuracy of ± 0.05 ; mV range of ± 2
- USA/NIST pH buffer standards simulation
- 16 combination values
- 1 G Ω high input impedance test
- Large display with bright LED
- Splashproof keypad
- Protective rubber boot doubles up as stand
- Power-saving meter runs on 4 'AAA' x 1.4 V batteries

Order Code	Part No.	Description
ECPHSIMULATOR	01X373301	Precision hi-low impedance and multiple buffer pH simulator (with BNC-BNC cable provided)



Electrode Stand with Swivel Arm

Electrode stand with swivel arm allows convenient hands-free operation. Holds up to four standard size electrodes and one ATC probe.

- Weighted 6-inch diameter base allows you to pivot holder 360° for more flexibility
- Arm allows you to move electrode side to side or up and down while keeping electrode at a constant vertical angle

Order Code	Part No.	Description
ECPHELSTDC	01X081600	Electrode stand with swivel arm





CyberComm 6000 21 CFR Part 11 Application Software

A powerful, comprehensive data management software designed to expand the functions of your CyberScan 6000 meter, and assist with compliance with FDA's 21 CFR Part 11 regulations. The main window of the CyberComm 6000 looks and works exactly like your meter screen display, so you can work on the computer as you would on the meter.

- Detailed activity log with full audit-trail report generated on demand (accessible by administrator only)
- Manage multiple projects under one ID
- Password security to prevent tampering and accidental data deletions
- Generate comprehensive reports of your project in print-friendly format, or simply translate data into text or Microsoft Excel® format
- Capture snap-shots of your graphs in action while projects are running
- Automatically prints electronic signature with each report print-out generated
- Real-time data-logging and real-time graph, right from the comforts of your computer

Each software CD comes with a software license number to match the serial number of your CyberScan 6000 series meter. Please quote your instrument's serial number when making order.

Order Code	Part No.	Description
ECDAS6000	01X415501	CyberComm 6000 21 CFR Part 11 compliant, CyberScan 6000 series application software



USB IrDA Adapter

The USB IrDA adapter facilitates data communication between CyberScan 600 handheld meters and computers with no IrDA wireless capabilities.

- Small, light and handy
- No need for separate power source: adapter is powered by connecting PC

Order Code	Part No.	Description
01X447601	01X447601	USB IrDA interface adapter



RS232C (LED) Interface Adapter

The RS232C adapter receives your data via Infrared signals, allowing your meter to communicate with a PC or microprinter with no infrared facilities.

- Small, light and handy
- No need for separate power source: adapter is powered by connecting PC or printer

Order Code	Part No.	Description
01X344202	01X344202	RS232C (LED) interface adapter



RS232C Microprinters

The convenience of printing directly from your meter whenever, wherever! This compact dot-matrix microprinter connects easily to your handheld meters via an RS232C outlet – ideal for data-recording and report-generation. Connecting cable included.

- Dot-matrix
- Models with real-time clock and RS232C adapter available

Order Code	Part No.	Description
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
ECMICROPRNTR02CLK	01X230004	Serial impact microprinter with built-in real time clock: 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	Adapter for RS232C communication cable: 9-pin male to 25-pin male connector