



pH/ORP Meters

- Measures pH and ORP levels in water
- Manual or automatic temperature compensation
- Auto calibration for pH 4.0, pH 7.0 and pH 10.0
- Data hold and max./min. record
- Real time data logger with integral 4 GB SD memory card (optional)
- pH Range: 0 to 14.00 pH
- ORP Range: -1999 to 1999 mV



Model No.	Mfg. No.	Description	Price/Each
IC519	R3000SD	pH/ORP Meter	
IC521	R3000SD-PH2	pH Electrode 0 - 13 pH	
IC522	R3000SD-ORP	ORP Electrode	
IC523	R3000SD-ATC	Temperature Compensation Probe	
IC494	RSD-ADP-NA	Power Adapter	
IC495	RSD-16GB	16GB Memory Card	

Conductivity Meters

- Measures conductivity, total dissolved solids (TDS) and salt levels in water
- Carbon rod electrode
- Auto temperature compensation
- Temperature coefficient of measurement solution is user selectable
- Data hold and Max/Min record
- Real time data logger with integral 4 GB SD memory card (optional)
- Conductivity Range: 200 µS, 2 mS, 20 mS, 200 mS
- Soft Range: 0 to 12% salt (% weight)



Model No.	Mfg. No.	Description	Price/Each
IC525	R3100SD	Conductivity Meter	
IC526	R3100SD-PROBE	Replacement Conductivity Probe	
IC494	RSD-ADP-NA	Power Adapter	
IC495	RSD-16GB	16GB Memory Card	

Starter ST Pen Series Meters

- Compact design for fast, convenient measurements
- LCD display
- ABS housing with convenient wrist strap
- Design features easily replaceable electrodes and automatic shut off feature after six minutes of non-use
- Includes (4) AG13 batteries



Model No.	Mfg. No.	Description	Price/Each
IC388	ST20M-C	Conductivity, pH and Salinity pen meter	
IC383	ST20	pH pen meter 0-14pH	
IC376	ST10C-A	Conductivity pen meter 199.9 µS/cm by 0.1 µS	
IC377	ST10C-B	Conductivity pen meter 199.9 µS/cm by 1.0 µS	
IC378	ST10C-C	Conductivity pen meter 199.9 µS/cm by 10.0 µS	
IC390	ST20S	Salinity pen meter 80 ppt by 0.1 ppt	
IC380	ST10S	Salinity pen meter 10 ppt by 0.1 ppt	
IC389	ST20R	ORP pen meter -1000 to 1000 mv by 1mv	

Starter 300D Dissolved Oxygen Meter

- Offers convenience, reliability and durability in one compact design
- LCD display
- ABS housing with convenient wrist strap
- Design features 30 measurements memory and 2-point calibration
- Measurement Resolution: 0.1 mg/L, 0.1%, 1 mg/L, 1%
- Additional Measurement Ranges: 0 - 50 °C, 0 ppm - 20 ppm, 20 ppm - 45 ppm
- Measurement Resolution: 0.1 °C, 0.1 ppm, 1 ppm
- Includes: (4) AAA batteries, (1) STDO11 electrode, (1) STTEMP30 electrode



Model No.	Mfg. No.	Description	Measurement Range	Temperature Range	Price/Each
IC374	ST300D-G	Dissolved Oxygen Meter	20 - 45 mg/L, 200 - 400%	-	
IC405	STDO11	Dissolved Oxygen Electrode	0 - 200%	-	
IC411	STTEMP30	Temperature Electrode	-	0 °C - 100 °C	
IC397	ST320	3-in-1 Non-Refillable pH Electrode	-	0 °C - 80 °C	

Starter 300C Portable Conductivity Meter

- Offers convenience, reliability and durability in one compact design
- Provides accurate conductivity and total dissolved solids (TDS) measurements
- ABS housing with convenient wrist strap
- Design features automatic temperature compensation and adjustable temperature coefficient
- Measurement Range: 0 µS/cm - 199.9 mS/cm, 0.1 mg/L - 199.9 g/L
- Resolution: 0.01 µS/cm, 0.1 mg/L
- Includes: (4) AAA batteries, (1) STCON3 electrode



Model No.	Mfg. No.	Description	Price/Each
IC373	ST300C-G	Portable Conductivity Meter	
IC403	STCON3	Starter Conductivity Electrode	

Starter 300 pH Meter

- Offers convenience, reliability and durability in one compact design
- Provides accurate pH and ORP measurements
- LCD display
- ABS housing with convenient wrist strap
- Design features automatic and manual temperature compensation, auto buffer recognition, and a calibration icon
- Automatic temperature compensation
- pH Range: 0 - 14 pH
- Additional Measurement Ranges: -1999 - 1999 mV, 0 - 100 °C
- Measurement Resolution: 0.01 pH, 1 mV, 0.1 °C
- Includes: (4) AAA batteries, (1) ST320 electrode



Model No.	Mfg. No.	Description	Price/Each
IC372	ST300-G	pH Meter	