



EC/TDS/SALT TRACER

Code 1749

- Easy to use
- 2% accuracy for EC, TDS, and Salt modules
- Automatic temperature compensation
- Self calibration
- Memory can store up to 25 readings; auto-power off after 10 minutes of no button presses
- Automatic shut-off and low battery indicator; uses four 3V CR-2032 button batteries

Options:

EC/TDS/SAL Replacement Electrode*, Order Code 1765

Sample Cup w/cap, Order Code 1745-1

Conductivity Standard, 84 μ S, Order Code 6312-G

Conductivity Standard, 1413 μ S, Order Code 6354-J

Conductivity Standard, 12,880 μ S, Order Code 6317-G

Conductivity: 0 to 199.9 μ S, 200 to 1999 μ S, 2.00 to 19.99 mS

TDS: 0 to 9,999 ppm

Salinity: 0 to 9,999 ppm

Temperature 32°F to 149°F [0 to 65°C]

Accuracy: EC, TDS, Salt: \pm 2% FS; Temperature: \pm 1°C [1.8°F]

*Not interchangeable with Cl/pH/ORP TRACER

Fluoride TRACER

Order Code 1756

- The first Fluoride meter with built-in Automatic Temperature Compensation and fastest response [$<$ 1 min]
- Small sample/TISAB volume required for testing
- Complies with EPA Method 340.2 [Potentiometric Ion Selective Electrode]
- Automatic electronic 1 or 2 point calibration with offset adjustment
- Memory stores 25 labeled readings and water resistant to IP54
- Complete with electrode, 20 TISAB reagent tablets, sensor cap, four 3V button batteries, and 48" [1.2m] neckstrap

Fluoride TRACER KIT

Order Code 1756-KIT-01

- Includes Tracer meter with 4 oz. bottle of 1 ppm Fluoride Standard and convenient carrying case.

Options:

TISAB Reagent, 100 Tablets, Order Code 7024-J

Replacement Electrode, Order Code 1757

Fluoride Standard, 1 ppm, 1000 mL, Order Code 2798-M

Fluoride Standard, 1,000 ppm, 60 mL, Order Code 4154-H

Fluoride Standard, 1,000 ppm, 500 mL, Order Code 4154-L

Fluoride: 0.1 to 10 ppm, max. resolution: 0.1 ppm, accuracy: \pm 3% rdg

Temperature 32°F to 140°F [0 to 60°C], max. resolution: 0.1 °F, accuracy: \pm 1.8°F/1°C

Accuracy: EC, TDS, Salt: \pm 2% FS; Temperature: \pm 1°C [1.8°F]



pH/TDS/SALT

Code 1766

- Measures five parameters including Conductivity, TDS, Salinity, pH, and Temperature using one electrode
- Units of measure: pH, μ S, mS, ppm, ppt, mg/L, g/L, °C, °F
- Memory stores up to 25 labeled readings; auto power off and low battery indicator
- Adjustable Conductivity to TDS ratio

Options:

pH/EC/TDS/SAL Replacement Electrode*, Order Code 1755

Sample Cups w/cap, Order Code 1745-1

Conductivity Standard, 84 μ S, Order Code 6312-G

Conductivity Standard, 1413 μ S, Order Code 6354-G

Conductivity Standard, 12,880 μ S, Order Code 6317-G

	Range	Resolution	Accuracy
Conductivity	0 to 199.9 μ S, 200 to 1999 μ S, 2.00 to 19.99 mS	0.1 μ S	\pm 1%
TDS/Salinity	0 to 99.9 ppm [mg/L], 100 to 999 ppm [mg/L], 1.00 to 9.99 ppt	0.1 ppm [mg/L]	\pm 2%
pH	0.00 to 14.00 pH	0.01 pH	\pm 0.01 pH
Temperature	32° to 149°F [0 to 65°C]	0.1°F/°C	\pm 1.8°F/°C

See pages 32 for pH Tablets