



*Not interchangeable with Cl/pH/ORP TRACER

The Tracer PockeTester offers direct reading of Conductivity, Total Dissolved Solids, Salinity, and Temperature with one electrode. The conversion ratio of TDS to conductivity may be adjusted from 0.4 to 1.0 for various water.

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
- Automatic shut-off and low battery indicator; uses four 3V CR-2032 button batteries
- Auto-Power Off after 10 minutes of no button presses

Options:

- EC/TDS/SAL Replacement Electrode* • Order Code 1765
- Weighted Stand w/Sample Cups (5) • Order Code 1746
- Sample Cup w/caps • Order Code 1745-1
- Conductivity Standard, 84 μS • Order Code 6312-G
- Conductivity Standard, 1413 μS • Order Code 6354-G
- Conductivity Standard, 12,880 μS • Order Code 6317-G

<i>Conductivity:</i>	0 to 199.9 μS , 200 to 1999 μS , 2.00 to 19.99 mS
<i>TDS:</i>	0 to 9,999 ppm
<i>Salinity:</i>	0 to 9,999 ppm
<i>Temperature</i>	32°F to 149°F (0 to 65°C)
<i>Accuracy:</i>	EC, TDS, Salt: $\pm 2\%$ FS; Temperature: $\pm 1^\circ\text{C}$ (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, μS , mS, ppm, ppt, mg/L, g/L, °C, °F
- Memory stores up to 25 labeled readings
- Adjustable Conductivity to TDS ratio
- Auto power off and low battery indicator

Options:

- Replacement Electrode* • Order Code 1755
- Weighted Stand w/Sample Cups (5) • Order Code 1746
- Sample Cups w/caps • Order Code 1745-1
- Conductivity Standard, 84 μS • Order Code 6312-G
- Conductivity Standard, 1413 μS • Order Code 6354-G
- Conductivity Standard, 12,880 μS • Order Code 6317-G

	<i>Range</i>	<i>Resolution</i>	<i>Accuracy</i>
<i>Conductivity</i>	0 to 199.9 μS , 200 to 1999 μS , 2.00 to 19.99 mS	0.1 μS	$\pm 1\%$
<i>TDS/Salinity</i>	0 to 99.9 ppm (mg/L), 100 to 999 ppm (mg/L), 1.00 to 9.99 ppt	0.1 ppm (mg/L)	$\pm 2\%$
<i>pH</i>	0.00 to 14.00 pH	0.01 pH	± 0.01 pH
<i>Temperature</i>	32° to 149°F (0 to 65°C)	0.1°F/°C	$\pm 1.8^\circ\text{F}/^\circ\text{C}$