

Waterproof pH/Conductivity Meter GIT-pH-C-TDS-S-T

- ✓ Measures 5 parameters including Conductivity, TDS, Salinity, pH, and Temperature using one electrode
- ✓ 9 units of measure: pH, $\mu\text{S}/\text{cm}$, mS/cm , ppm, ppt, mg/L, g/L, $^{\circ}\text{C}$, $^{\circ}\text{F}$
- ✓ Analog bargraph indicates trends
- ✓ Memory stores up to 25 labeled readings
- ✓ Adjustable Conductivity to TDS ratio from 0.4 to 1.0; 0.5 fixed Salinity ratio
- ✓ RENEW feature alerts user when electrode needs replacement
- ✓ Auto power off and low battery indicator
- ✓ Waterproof to IP57
- ✓ GIT-pH-C-TDS-S-T meter includes electrode, protective sensor cap, sample cup with cap, four 3V CR-2032 batteries, and 48" (1.2m) neck strap
- ✓ GIT-pH-C-TDS-S-T/Full includes GIT-pH-C-TDS-S-T, $84\mu\text{S}/\text{cm}$, $1413\mu\text{S}/\text{cm}$, $12880\mu\text{S}/\text{cm}$ calibration standards, pH buffer pouches (1 each of 4, 7, 10pH plus rinse solution) weighted base, 3 sample cups with caps, and case



GIT-pH-C-TDS-S-T meter



Specifications:	Range	Max Resolution	Basic Accuracy
Conductivity:	0 to 199 $\mu\text{S}/\text{cm}$, 200 to 1999 $\mu\text{S}/\text{cm}$, 2.00 to 19.99 mS/cm	0.1 $\mu\text{S}/\text{cm}$	$\pm 2\%$ FS
TDS/Salinity:	0 to 99.9ppm(mg/L), 100-999ppm(mg/L) 1.00 to 9.99ppt	0.1ppm (mg/L)	$\pm 2\%$ FS
pH:	0.00 to 14.00pH	0.01pH	± 0.01 pH
Temperature:	32 $^{\circ}$ to 149 $^{\circ}\text{F}$ (0 to 65 $^{\circ}\text{C}$)	0.1 $^{\circ}\text{F}/^{\circ}\text{C}$	$\pm 1.8^{\circ}\text{F}/1^{\circ}\text{C}$
Waterproof:	IP67		
Memory:	25 datasets		
Dimensions:	1.4 x 7.3 x 1.6" (36 x 186 x 41mm)		
Weight:	3.8oz (110g)		



GIT-pH-C-TDS-S-T/Full