

## S-3 Handheld TDS Meter With Carrying Case

al for all water purification applications, wastewater  
ulation, aquaculture, hydroponics, and colloidal silver.  
ect for both consumer or commercial use. Carry one in your  
ket or toolbox at all times!

### atures

- Ideal for commercial use. Includes a carrying case with belt clip.
- Highly efficient and accurate due to its advanced microprocessor technology.
- Hold Function: saves measurements for convenient reading and recording.
- Auto-off function: the meter shuts off automatically after 10 minutes of non-use to conserve batteries.
- Measurement Range: 0-9990 ppm. From 0-999 ppm, the resolution is in increments of 1ppm. From 1000 to 9990 ppm, the resolution is in increments of 10ppm, indicated by a blinking 'x10' image.
- Built-in digital thermometer
- Display: large and easy-to-read LCD screen.
- [Factory Calibrated](#): our meters are calibrated with a 342 ppm NaCl solution. Meters can be recalibrated with a mini-screwdriver.
- Also available in "x10" mode: reads in increments only of 10 ppm (0-9990 ppm).
- [Click here for a photo of the meter with its case.](#)
- Need help deciding which meter is right for you? View our [TDS/EC Meter Selection Guide](#).



### ecifications

**Range:** 0 - 9990 ppm (mg/L)

**Temp. Range:** 0 - 80 degrees Celsius

**Resolution:** 0-999: 1 ppm; 1000-9990: 10 ppm (indicated by a 'x10' icon)

**Temperature Resolution:** 0.1 degree Celsius (Celsius only)

**Accuracy:** +/- 2%

**Auto-TDS Conversion Factor:** NaCl (avg. 0.5)

**Temp. Sensor:** Built-in sensor for Automatic Temperature Compensation of 1 to 50 degrees Celsius (33 to 122 degrees Fahrenheit)

**Power source:** 2 x 1.5V button cell batteries (included) (LR44 or equivalent)

**Battery life:** 1000 hours of usage

**Dimensions:** 15.5 x 3.1 x 2.3cm (6.1 x 1.25 x 1 inches)

**Weight with case:** 76.5g (2.7 oz)

**Weight without case:** 56.7g (2 oz)