





Kindly inspect the equipment for any signs of damage and verify that you have received all the equipments.

Calibration

- Remove the protection cap from meter to rinse the electrode with clean water and wipe it dry and replace protective cap at end of usage.
- Take a Standard solution at 25°C. Dip the electrode into the standard solution & stir gently until the display is stabilized. Adjust the reading by turning the trimmer (Span) in the battery compartment located on top of the meter with a screw driver.

Note

- Calibration is not necessary before each usage, but it should be performed every two weeks or after 10 times of usage.
- Don't touch or wipe the surface of inner black sensor of conductivity cell.
- Change a new battery when the display fades or flashes.

Measurement

- After calibration, rinse the electrode with clean water and wipe it dry. Dip the electrode into sample solution to be measured. Stir gently and wait until a stable reading can be obtained.
- 2. After measurement, rinse the electrode with clean water and replace protective cap.

WaterProof Hand Held TDS meter

Note

For AM-TDS-01 readings should be multiplied by a factor 10 for the TDS Value.

Maintenance

Battery replacement

- 1. Loosen the battery compartment counterclockwise.
- Remove the old Lithium battery CR2032 and note polarity.
- Replace the battery according to the polarity & close the battery compartment cap tightly.

Electrode replacement

- Unscrew the electrode collar clockwise, and remove it completely.
- 2. Pull the electrode module out from the tester.
- Plug in new electrode module into the tester socket carefully.
- Replace and tighten the electrode collar to make a good seal.

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	y For Meter Electronic Module Only
Dealer	Name/ Address:
Bill No. Date -:	
	Dealer Stamp & Sign
Product	t details