Specifications:

Detection Range:

0~9990ppm

Accuracy:

± 2% full scale

Calibration:

factory calibrated

Auto shut-off:

10 minutes

Operating temperature:

0C° to 50C°; 32F° to 122F°

Power source:

2 x 1.5V (button cell)

Size:

6.14 x 1.18 x 0.79 in

Weight:

1.76 oz

Warranty:

This meter is guaranteed from all defects in material and production for a period of one year from the date of purchase. If repair or replacement is required within the warranty period, and damage is not due to negligence or erroneous operation by the user, return the meter to either your dealer or to our offices for repair or replacement.

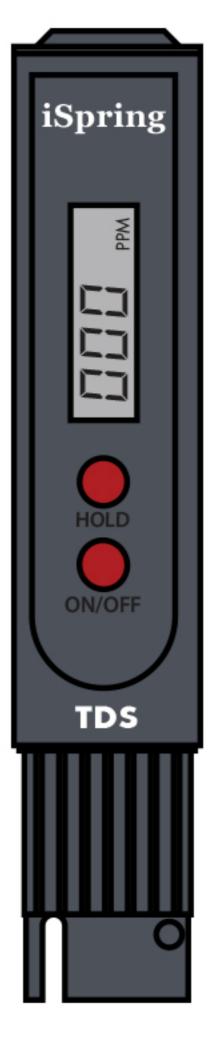
To contact our office:

Please call (678)261-7611 or

Email us at: sales@ispringfilter.com



TDS Meter



Test Water Quality

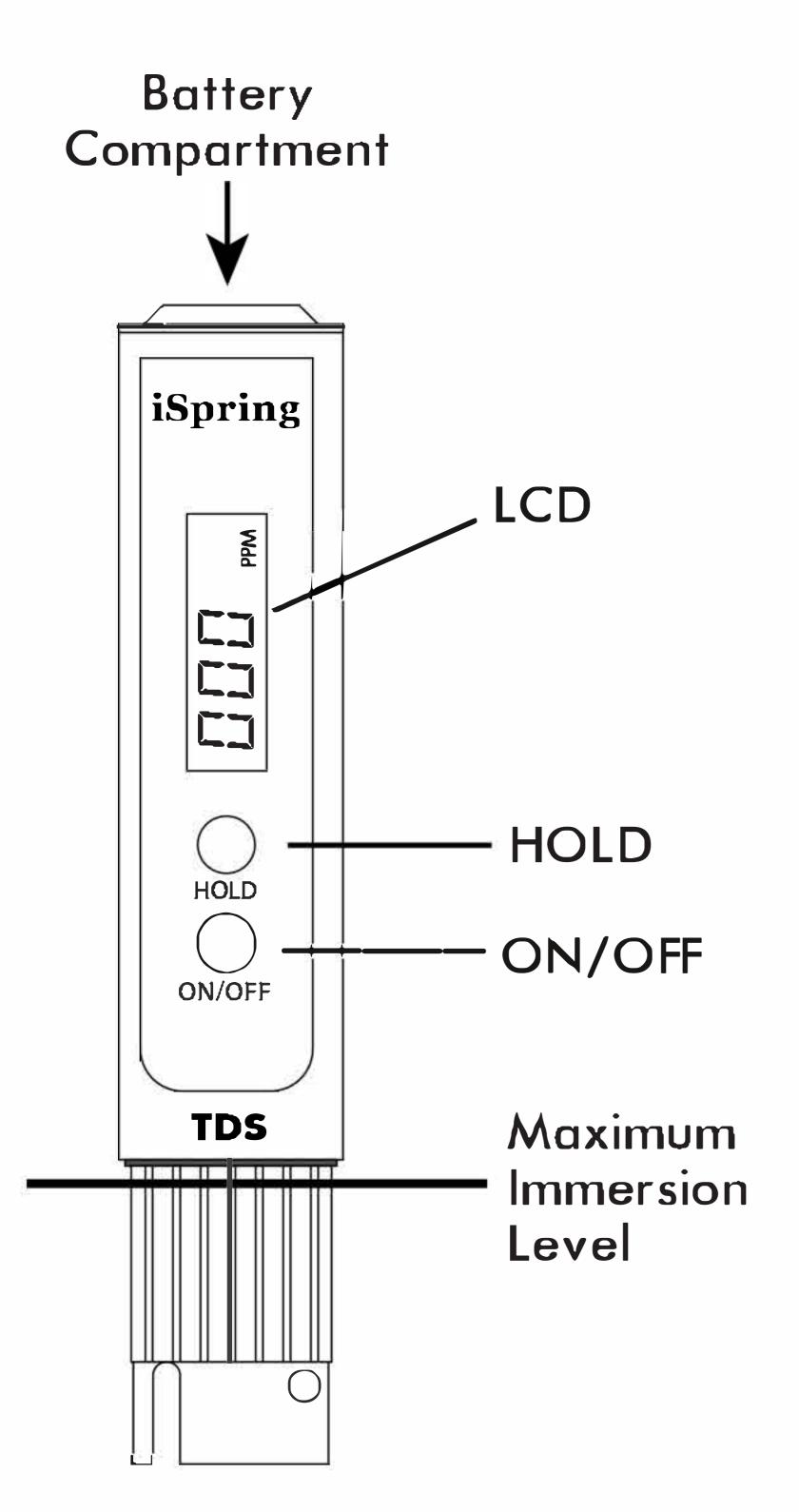
- Tap Water
- Bottled Water
- Filtered Water
- Aquarium
- Spring Water
- Any Water

For quality drinking water, we recommend iSpring's bestselling multi-stage RO systems.

Please visit us at:

www.123filter.com

for more product information.



Note:

- Do not immerse the entire meter in the water or immerse beyond the maximum immersion level of 2 inches.
- 2. The meter is not meant to be for hot water.
- 3. If the tester displays a flashing "X10" icon, multiply the reading by 10.

Operating Instructions:

- 1. Remove the protective cap.
- 2. Press the ON/OFF button to turn the meter on. The tester will read "000".
- 3. Immerse the tester in the water no more than 2 inches.
- 4. Wait for the display to stabilize. The tester automatically compensates for temperature variations. Once the readout stabilizes (10-30 seconds), press the HOLD button to view out of the water.
- 5. Press the ON/OFF button again to turn off the tester. The tester will shut off automatically after 10 minutes of non-use.
- 6. After usage, shake off the water from your tester or clen it with clean tissue. Then, put the protective cap back on and insert it back into the sleeve.

TDS in parts per million (PPM) 50 100 200 300 400 500+ Hard Water (170) High TDS water from the U.S. EPA's maximum Ideal drinking water from: tap or mineral springs contamination level Reverse Osmosis Marginally acceptable **Carbon Filtration** Deionization **Mountain Springs** Microfiltration Average tap water Distillation, etc. or Aquifers