

# TDS METER

## Digital Water Tester

### Test for Water Quality

- Tap Water
- Bottled Water
- Filtered Water
- Any Water\*

Don't rely on a calendar! Get the most out of your filtration system by knowing accurately when to change the filters for the best water possible!



Your First Step to the PERFECT Water®

### What does the tester do?

The electronic water tester displays the amount of total dissolved solids (TDS) in water.

### How does it work?

It's easy! With the push of a button, the electrodes in the bottom of the tester measure the amount of ions in the water and convert that amount to a number which displays on the screen.

### What does the number mean?

The number represents the amount of parts per million, or milligrams per liter, of dissolved solids that exist in your water sample. The higher the TDS reading the higher the amount of dissolved solids in the water.

### Why is this important to me?

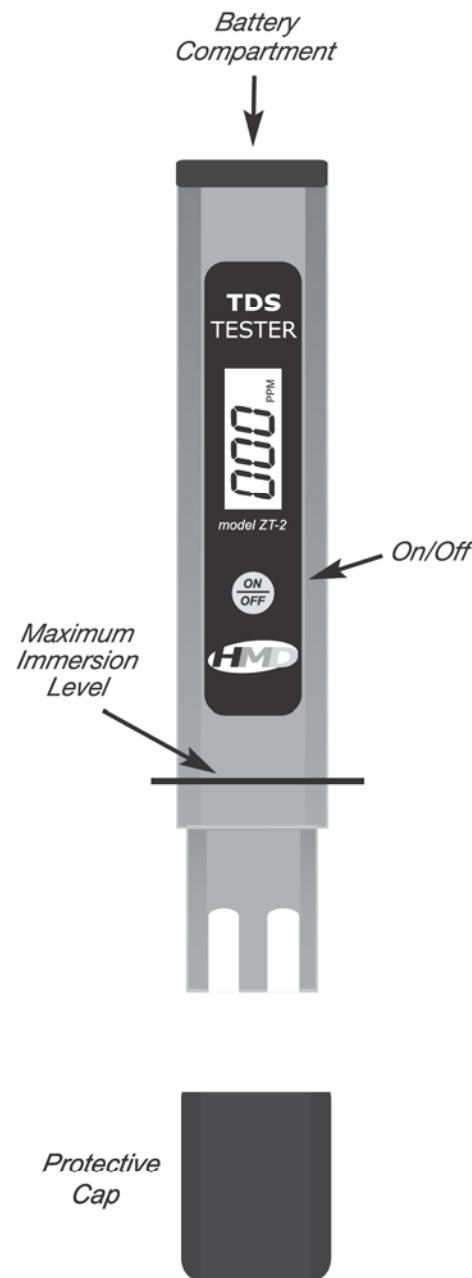
The tester will empower you to be able to evaluate the cleanliness of whatever water you're drinking...bottled, tap, filtered, etc. The cleanest water will show a reading of "000".

### Easy to use technology!

- Easy to read digital display
- Range: 0-999 ppm (mg/L)
- Auto shut-off
- Extra long battery life
- Tests for inorganic materials and substances commonly found in drinking water

\*Within the range of the meter, as stated above

Model ZT-2  
Designed in U.S.A. and Korea  
Made in China



### Operating the Meter

- 1 Remove the protective cap.
- 2 Press the ON/OFF button once out of the water. The tester will read "000".
- 3 Immerse the tester into the water no more than 2 inches.
- 4 Once in the water, you will see a number on the screen which represents the TDS level. For more information on TDS, see the flip side of this page.
- 5 Wait for the display to stabilize. The tester automatically compensates for temperature variations.
- 6 Press the ON/OFF button again to turn off the tester. The tester will automatically shut off after 10 minutes of non-use.
- 7 After usage, shake off the water from your tester or wipe it with a tissue.

**Important:** Do not drop the entire tester in the water or dip beyond the maximum 2" level. This product is not waterproof!

**Do not use in hot water.**

[www.tdsmeter.com](http://www.tdsmeter.com)