


# Digi Test EC-TDS

User manual

EN

# Digi Test EC-TDS

**A** – Battery case (2x LR44)

**B** – LCD display (ppm-µS / °C-°F)

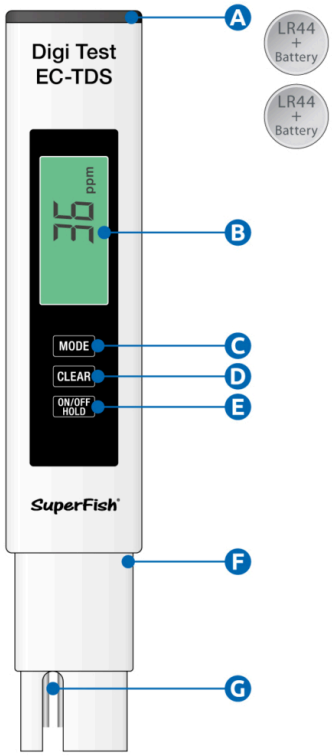
**C** – Mode

**D** – Clear

**E** – On / Off / Hold

**F** – Immersion line

**G** – Electrodes




# Accurate 3-in-1 TDS meter for aquarium and pond water

Measures 3 different values:

- Conductivity (EC) 0-9999 µS/cm (± 2%)
- Total dissolved solids (TDS) 0-9999 ppm = mg/l (± 2%)
- Temperature in Celsius 0-99 °C and Fahrenheit 32-212 °F (± 0.1)
- Calibration is not necessary
- The meter has an automatic temperature compensation function
- Auto shut-down after 5 min

# Usage

- Remove the protective cap before use.
- Press the on/off button.
- Dip the EC-TDS meter in the water up to the immersion line. The meter is NOT waterproof, never dip the meter into the water beyond the immersion line.
- The test results are automatically logged after 5-10 seconds. For a better temperature measurement, press CLEAR and repeat the test.
  Test results can also be logged by pressing HOLD.
- Remove the meter from the water to read the test results.
- The MODE button allows you to switch between the test modes (ppm, µS/cm, °C and °F).
- By pressing the CLEAR button, the test result is cleared for a new measurement.
- Wait 30 seconds before starting a new measurement.
- After use, wipe the electrode clean, turn the meter off and replace the protective cap.
- Avoid heat and direct sunlight.

**Please notice!** The change of colour of the display (green/red) has no meaning.

# Maintenance

- Keep the electrodes clean and dry.
- Always close the meter with the protective cap.

# Warranty

1 year manufacturer's warranty. Damage due to incorrect use (battery leakage, water damage) is not covered. Always keep the proof of purchase, without proof of purchase the warranty will be void!

The included batteries supplied have a 1-year life span. Should they be empty at the time of purchase, you must replace them yourself.

# Recycle information



This symbol indicates that this product (if it is discarded) may not be disposed of with normal household waste. Instead it must be handed in at an official collection centre (e.g. HWRC). Or can be returned to the dealer when purchasing a similar new product. Follow the applicable rules in your country for the separate collection of electrical and electronic products. Separate collection and recycling are better for the environment, public health and reduces waste.