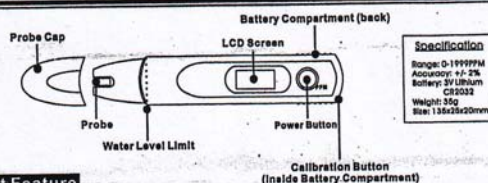


Instruction Manual

Model No.: TDS-999 mini



Specification
Range: 0-1999PPM
Accuracy: ±1.5%
Battery: 3V Lithium CR2032
Weight: 35g
Size: 135x28x20mm

Product Feature

1. Fashionable, handy and simple design.
2. TDS detection range: 0-1999PPM; Reading above limit shows "Err".
3. Four-digit LCD display screen is easy for reading.
4. Power on 3V CR2032 lithium battery. Slide-open design battery compartment cover, simple for battery replacements.
5. Pocket Clip is handy for carrying.
6. With vinyl case, convenient for storage.
7. Auto shut-off energy-saving function.
8. Calibration function for accuracy.

Operation Instruction

● Measuring TDS

1. Prepare the water to be measured in a container such as a glass cup.
2. First remove the probe cap, and then press the power button. Please note the LCD should now show "000".
3. Dip the probe into the water. Please note that the meter should not be dipped into the water exceeding the water level limit.
4. Stir gently for 2 - 3 seconds, and then remove the meter from the water for TDS reading. (The reading will automatically hold).
5. To reset the reading when in use, press the power button. Please note the LCD should now show "000".
6. After measuring, please gently shake the meter 2-3 times to remove the residual water from the probe, and then close the probe cap. The meter will automatically turn off after approximately 40 seconds of power-on.
7. To turn off the meter manually, press the power button for 3 seconds.

● Installing/Changing Battery

1. Remove the battery compartment cover.
2. Install a new CR2032 lithium battery into the battery holder. Please make sure the battery is properly placed with the positive "+" side up.
3. Close the battery compartment cover. Then press the power button, and the LCD should now show "000". If the LCD does not light up, repeat above steps.

Note

1. The meter is partially moisture-resistant only. Please be careful during use and storage to avoid malfunction or damage due to moisture and humidity.
2. Part of the meter such as LCD is fragile. Please keep the meter from falling, being crushed or damaged.
3. Use a screwdriver to turn the calibration button, located beside the battery holder, clockwise or counterclockwise to adjust the TDS reading only when calibration is required.