




pH Aquatic

Trouble Shooting

When the battery symbol  appears on the display, this indicates a low battery and only 2 hours of continuous use remain. Though the unit may continue to function, the accuracy of the unit will be affected beyond the 2 hours.

- If the unit fails to turn on, replace ALL batteries with new ones. Available from your supplying retailer.
- Do NOT mix new batteries with old ones. Dispose of old batteries safely.
- Change batteries according to instructions. Replace all four batteries according to polarity.
- If the unit is not used or stored for a long period of time, the sensor will become dry. This will result in a slow response to a stable reading. Soaking the sensor area in a cup of tap water or preferably pH 7 solution for 1-2 hours will restore sensitivity to the sensor.
- Keep in mind that all pH sensors age with time and usage. Therefore, re-calibration is necessary to maintain accurate readings.
- Note that the pH sensor has a limited life span of about 365 tests. When the unit fails to calibrate or responds very slowly, it means that the unit should be replaced. It is not possible to repair broken sensor, defective or expired unit.