

Troubleshooting Guide

| Trouble | Possible reason | Possible solution |
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| pH readings inaccurate | Contaminated probe. Incorrect calibration. Broken glass bulb, stem or connector. | Clean pH probe as described in section 7.0. Ensure calibration solutions are accurate. Replace if in doubt. Wait longer for readings to stabilize before calibrating. Check soil pH probe for damage. |
| Display shows LO BAT in top left hand corner | Insufficient power to take a reliable reading. | Replace the batteries. DO NOT use rechargeable batteries. |
| Meter will not turn on | Batteries dead or inserted incorrectly. | Check batteries are inserted correctly. Replace if necessary. |
| Display shows E2 : PH or similar | Problem with pH calibration or the meter is damaged. | See error messages in Section 8.0. |
| orPH urPH | Over range pH Under range pH | Solution > 14.0pH Solution < 0.0pH Check pH probe connection. pH probe could be faulty. Meter could be wet inside. |

NOTE: Pages mentioned in this document refer to the pages in the products instruction manual