

WATER DETECTOR SENSOR

GENERAL INFORMATION:

The **Water Detector Sensor** can be placed up to 2000 ft. away from the **tattletale™** base unit depending on structures and objects in-between the detector and the **tattletale™**. The detector consists of the transmitter housing and a tethered sensor probe. The transmitter housing cannot be immersed in water. When the water level reaches the sensor probe, a signal will be sent to the **tattletale™** and you will be notified by the monitoring station depending on your monitoring options. To reset the alarm, **YOU MUST COMPLETELY DRY OFF THE SENSOR PROBE. WET CONTACTS WILL CONTINUE TO SEND ALARM SIGNALS.** If the sensor probe stays under water for a prolonged period, you may have to allow the sensor probe an extended period to dry before you can re-arm the **tattletale**. The 3V CR123A battery included in the transmitter typically lasts 2-3 years, and the GRI8444 battery in the Water Detector Module typically lasts 4 years and is available from the manufacturer.



MOUNTING INSTRUCTIONS:

Determine the best location for the **Water Detector Sensor** near the area to be monitored. Using the included **Dual Lock Velcro**, or the integrated magnets, mount the transmitter housing on a vertical surface. Locate the sensor probe near the water to be monitored. **DO NOT PLACE THE SENSOR PROBE BELOW THE WATER LEVEL.** The **Water Detector Sensor's** probe is not designed to remain submerged.

Testing the Storage Water Detector Sensor

There is no reason to arm your base unit to perform this test. To avoid false alarms, leave your base unit disarmed.

1. Bring the sensor near the **tattletale™** base unit. Take a damp cloth and touch it to the sensor probe (Fig. 2) making sure to bridge the detector contacts.
2. Watch the zone light that corresponds to your sensor. If the zone light that corresponds to your sensor flashes, the **Water Detector Sensor** is detecting water properly. Be sure to thoroughly dry the sensor probe and watch for the flashing zone light to clear out.

General Troubleshooting

If there is a rapidly flashing zone light on the **tattletale™** base unit that corresponds to the zone of your **Water Detector Sensor**, you will need to check 5 areas.

1. Check that the sensor's 3V battery is above 2.9 volts. If not, replace.
2. Check that the sensor's battery hasn't been dislodged.
3. Verify that the sensor is within range of the **tattletale** base unit.
4. The sensor probe may have accumulated moisture. Thoroughly dry the sensor probe.
5. There may be damage to the sensor that would require repair or replacement.

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continued

Follow these steps to change the battery in the transmitter:

1. Undo the screws holding the lid of the transmitter housing and remove the lid. Inside will be a Water Detector Module (labeled) and a transmitter.
2. Gently but firmly apply pressure to the top of the transmitter until the cap of the transmitter comes off. Locate the 3V CR123A battery, remove and replace with a new 3V CR123A, being careful to properly orient the positive (+) and negative (-) terminals.
3. Press the BLUE reset button on the transmitter (Fig. 1).
4. Being careful not to pinch any wires, replace the transmitter cap, and replace the lid of the transmitter housing and screw back together.
5. Test the Water Detector Sensor. (for instructions on how to test your sensor, see reverse page)

Fig. 1



Fig. 2

