

INSTRUCTIONS FOR THE *WIRELESS WATER ALARM*

Model#03300

The Wireless Water Alarm helps prevent costly water damage

- AC Adaptable and/or Battery Powered
- Typical transmitter range up to 50 feet - Place the Receiver where you know you'll hear it.
- Test Button - Allows you to periodically activate to ensure unit is working.
- Low Battery Signal - Alerts you when battery needs replacing

This package includes:

- Water Alarm Receiver and AC Adapter
- Water Alarm Transmitter and Remote Sensor with suction cup

REQUIREMENTS:

One 9 Volt Battery (Alkaline recommended) when using the AC Adapter

Two 9 Volt Battery (Alkaline recommended) when not using AC Adapter or as battery backup.

INSTALLATION:

Plug the jack into the Receiver. Plug the AC Adapter into outlet and turn on the Receiver by pressing the on/off bar and place in convenient area where you would hear it. (If Battery operation is required for the Receiver, then remove the battery door and attach a 9 Volt Battery. Replace the battery door and turn unit on.)

Remove the battery door from the back of the Transmitter (the unit with sensor) and attach a 9 Volt battery, being sure to press the clips firmly in place. Replace the battery door. To see if the unit is properly assembled, press and hold the test button on the transmitter, the alarm buzzer should sound.

Before mounting the receiver and/or transmitter, test your range.

Place the Transmitter with remote Sensor in the area needed. ***TEST UNIT by bridging water between the two contacts on the sensor. If the unit is within range, the Receiver will sound.*** This means you can now mount the Transmitter and mount your receiver by using screws or double sided tape.

For filling pools, tubs, spas, etc. use suction cup to attach sensor to smooth vertical surfaces. The buzzer will sound when water reaches the two metal contacts on the sensor.

OPERATION

Plug in the Receiver and turn it on by pressing the on/off bar. (We recommend that when possible you use the AC Adapter for the Receiver since the battery life in the receiver would only be a couple of days since it is always on.)

Place the Transmitter's remote sensor (suction cup up) at the lowest point of the floor or other horizontal surface where water collects - you can mount the Transmitter at a higher point. We recommend that you test periodically to ensure unit is properly working.

SECURITY CODE SETTING

The interface between the sensing unit and the receiver has a security code to avoid false triggering by the device which is using the similar frequency. Both sensing unit and the receiver are equipped with a 3 position DIP switch. There are six combinations that can be chosen. In case of false triggering happened. Please open the unit and change the code setting on both units. The DIP switch setting on both units must always be the same.

	Switch # 1	Switch # 2	Switch # 3
Setting 1	On	On	On
Setting 2	On	On	Off
Setting 3	On	Off	On
Setting 4	Off	Off	On
Setting 5	Off	On	Off
Setting 6	Off	Off	Off

LOW BATTERY SIGNAL - The Transmitter will monitor the capacity of the Battery. If the battery is low, the Transmitter's alarm will beep intermittently. Replace battery and Test unit. (The expected life of a 9 Volt Battery in the Transmitter is up to 1 year). Since the Receiver may not pick up a low battery signal from the transmitter, we recommend that you check your Transmitter a couple of times a year.

This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and if not installed and used in accordance with the instructions may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

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Item# 03300006070

- Consult the dealer or an experienced radio/TV technician for help

SPECIFICATIONS:

Transmitter Range: Up to 50 Feet
Battery Required: Two 9 Volt (alkaline recommended)

SONIN takes pride in offering unmatched customer service to owners of SONIN products. If you have any questions or would like additional information please call 1-800-223-7511 WEEKDAYS 9 AM TO 5 PM EASTERN TIME.

WARRANTY:

Your SONIN product is warranted against defects in workmanship and materials for 1 year from date of original purchase. Damage while in the possession of the consumer, not resulting from a defect in materials and workmanship, and damage from other than normal use, including misuse, abuse, alteration and repair by unauthorized parties, is not covered by this limited warranty, nor does it cover the battery.

Manufacturer shall not be liable for loss, damage, or expense directly or indirectly from the use of its product or from any other cause.

THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, ARISING BY LAW OR OTHERWISE, AND IS MADE ON THE EXPRESS UNDERSTANDING THAT THE ITEMS SOLD UNDER THIS CONTRACT ARE PURCHASED BY THE BUYER "AS IS" AND THAT THERE IS NOT IMPLIED WARRANTY THAT THIS INSTRUMENT SOLD TO BUYER SHALL BE MERCHANTABLE OR AN IMPLIED WARRANTY THAT IT SHALL BE FIT FOR ANY PARTICULAR PURPOSE OR USE. THE BUYER ACKNOWLEDGES THEY ARE NOT RELYING ON THE SELLER'S SKILL OR JUDGEMENT TO SELECT OR FURNISH ITEM OR ITEMS SOLD AND THAT THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION ON THE FACE THEREOF. THE BUYER HEREBY WAIVES ALL OTHER REMEDIES, WARRANTIES AND GUARANTEES WITHOUT LIMITATION, INCLUDING CONSEQUENTIAL DAMAGES.