

FLO n STOPTM

Remote Controlled Water Security System

24/7 Water Sentinel

Leak Detector

Owners Manual



Millinnium International Development Corp.
Boca Raton, Fla www.flo-n-stop.com

Introduction

FLO n STOP™ is ideal for Condominium and Multi Family residential units. Over 250 individual signals are available to be programmed into the equipment to assure that one neighbor will not interfere with another neighbor's water supply.

FLO n STOP™ and 24/7 Water Sentinel when installed will prevent thousands of dollars worth of damage to common areas as well as to adjacent living areas.

Whether you are away for an hour a day - a week - or months, you can be confident that your residence will not be damaged from failed plumbing lines or ruptured fixtures.

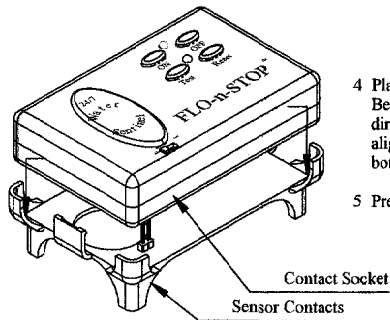
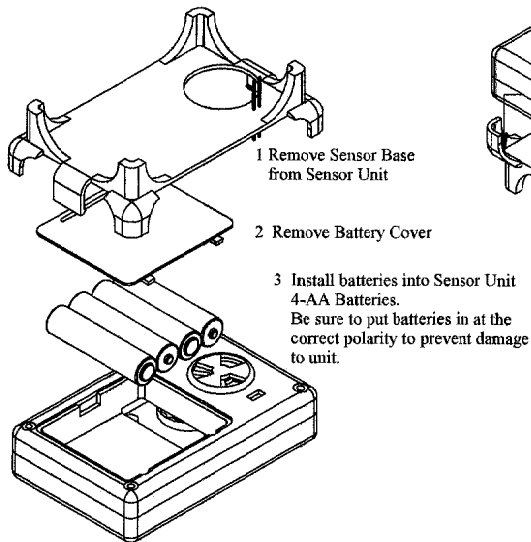
The 24/7 Water Sentinel is the early warning for leaky pipes, faulty water heaters, dishwashers and washing machines.

Use the 24/7 Water Sentinel to detect even the smallest amounts of moisture before mold, mildew and serious water damage can occur. It can be placed near bath tubs, toilets, beneath sinks, or it can be used as a basement water alarm for early notification of flooding or leaky pipes.

Most problems start with a small leak and grow to a disastrous water flow. Use the 24/7 Water Sentinel to detect those small leaks before it has a chance to get out of control.

Features

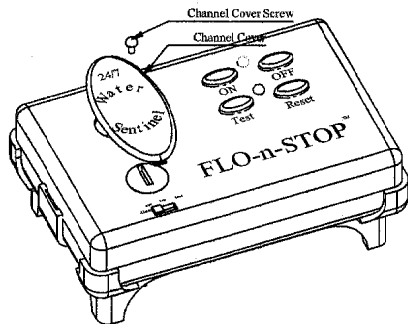
- Effective - 24/7 Water Sentinel has a loud alarm and can detect the slightest amount of moisture
- Versatile - 24/7 Water Sentinel can be used with FLO-n-STOP Water Security System or any X10 Home Automation System or alone as a Water Leak Alarm
- Functional- 24/7 Water Sentinel can be used with the Sensor Base as a leak detector or mounted to a wall as a Control Pad
- Small - 24/7 Water Sentinel is small and can go almost anywhere
- Easy to Use - set anywhere problem moisture could occur
- Very Affordable - get enough units to protect your entire home for less than your insurance deductible
- Long Battery Life - 24/7 Water Sentinel uses the latest in micro-controller technology to maximize battery life
FLO-n-STOP recommends the unit be tested every 30 days and the batteries be replaced every year.



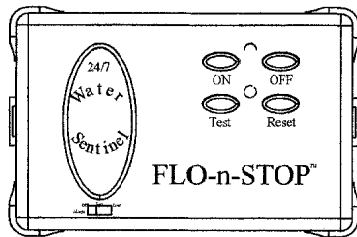
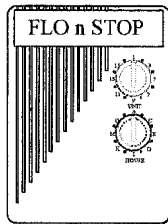
Battery Installation

24/7 Water Sentinel Channel Programming

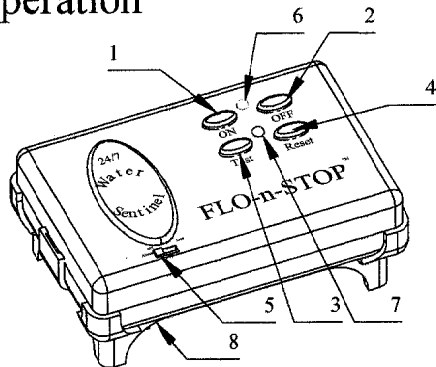
- 1 Remove Screw from Channel Control Cover
- 2 Remove Channel Control Cover
- 3 Set House Channel to same letter as the setting on Transceiver and Module.
- 4 Set the Unit Channel to the same number as the Module Unit setting
- 5 Replace Channel Cover and Screw.



Unit comes preset to A-1



24/7 Water Sentinel Operation



- 1 "ON" Button
Sends signal to Transceiver to turn water ON.
- 2 "OFF" Button
Sends signal to Transceiver to turn water OFF.
- 3 "TEST" Button
Sends signal to Transceiver to turn water OFF and Sounds Alarm.
- 4 "RESET" Button
Turns Off Alarm and Resets Sensor. Water remains Off
- 5 "VOLUME" Control Switch
Controls Alarm Level
Left = OFF
Center = 1/2 Volume
Right = Full Volume
- 6 Transmit Indicator
Flashes "Green" when unit is transmitting.
- 7 Alarm/Low Battery indicator
Flashes "RED" when unit has come in contact with water.
Flashes slow and chirps Alarm when batteries are low.
- 8 Water Sensor Contacts
Set off alarm when coming in contact with water.

LIMITED 1 YEAR WARRANTY

FLO n STOP, Inc., warrants the component products of the FLO n STOP™ Remote Controlled Water Security System to be free from defective material and workmanship for a period of one (1) year from the date of original purchase.

FLO n STOP, Inc., agrees to repair or replace, at its sole discretion, a defective Component if returned within the warranty period and with proof of purchase.

Damage caused by accident, misuse or abuse is not covered by this warranty.

FLO n STOP, Inc., is not responsible for labor charges, removal, charges, installation, or other incidental or consequential costs. In no event shall the liability of FLO n STOP, Inc., exceed the purchase price of the product.

F.C.C CAUTION – THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION. NOTE: NO CHANGES OR MODIFICATIONS MAY BE MADE TO THE UNITS.

ANY CHANGES MADE TO THE UNITS WILL VOID THE USERS AUTHORITY TO OPERATE THE EQUIPMENT.