

## Water Sensor Transmitter

Model : WS-SD1-CH

### 1. INTRODUCTION

The transmitter is designed to detect the water overflow, water leakage. It works with the Skylink's dialer SD-001. When the water is detected, it will send signal to activate the dialer SD-001.

### 2. LEARN REMOTE TRANSMITTER TO DIALER MODEL SD-001

Once the dialer is in programming mode, the green LED will flash one at a time that means you can now add remote controls or sensors to the dialer.

- 1) Press red button when the green LED is flashing one at a time, as Enter to select this programming mode (Add Remote Controls / Sensors).
- 2) You will now see both red and green flash one at a time. The red LED now represents you have entered the "Add Remote Controls / Sensors" programming mode. The green LED represents the location you want to add the new remote controls or sensors. There are 4 different locations, 1, 2, 3, or 4.
- 3) To select location 1, press red button as "Enter" when the green LED is flashing once.
- 4) Once the location is selected, the dialer will emit 3 beeps indicating you can now activate the remote control or sensor you would like to add to the dialer.

Note: If you press green button again to skip, you will quit from programming.

### 3. OPERATION

When the sensor portion is submerged to the water, this will activate the "learned" Skylink dialer.

### 4. BATTERY

The transmitter operates on 3-volt lithium battery that is installed at the factory. This battery do not need to be replaced if used under normal condition.

### 5. WARRANTY

If, within one year from date of purchase, this product should become defective (except battery), due to faulty workmanship or materials, it will be repaired or replaced, without charge. Proof of purchase is required.

### 6. FCC

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 undesired operation.

#### WARNING:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### 7. CUSTOMER SERVICE

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