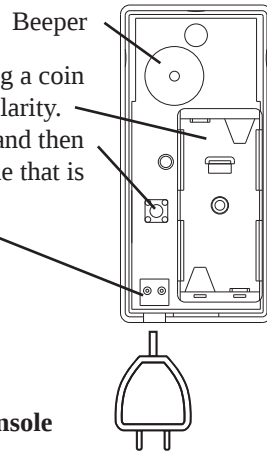


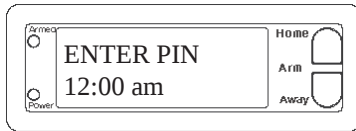
Initializing Water Level Detectors

1. Pry the two halves of the Water Level Detector apart using a coin and install two AAA alkaline batteries inside. Observe polarity.
2. Press and hold the button inside the unit for 3-4 seconds and then release it. This initializes the unit and picks a random code that is used when it is registered with your Security Console.
3. Attach the water sensor pad to the two screw terminals.

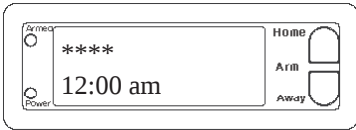


Registering Water Level Detectors with the Security Console

Press either of the Menu up/down buttons (under the Console's lid, to the right of the display). The display then shows ENTER PIN (Personal Identification Number) in the top line.



The default PIN is 0000, so press 0000 on the keypad, or enter your PIN if you changed it (see Security System Owner's Manual). This clears the top line and shows * for each number entered.



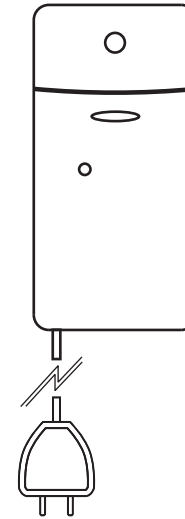
This takes you to the first level of the menu at step 1. This is the INSTALLATION level. When you see INSTALL on the display, press OK. The display then looks like this:



Press and hold the button inside the Water Level Detector. The Security Console acknowledges that it has been registered with a chime and by displaying RMOT 1 SET. Note, the Water Level Detector will also sound its beeper, wait for about 15 seconds for it to stop.

Repeat this for any other Water Level Detectors you want to register. The display increments to RMOT 2 SET, etc, as you install more Water Level Detectors.

Press Clear to back out of the menus. You are asked to confirm, 1. YES, 2 NO. Press 1 to go back to the HOME CONTROL screen. Press 2 to stay in the INSTALL menu.



Testing the Water Level Detector

- Dip the sensor pad into a cup of water. The Water Level Detector sounds its beeper and will stop about 15 seconds later. If you are using a Security Console, its siren will also sound (the Console does NOT need to be armed for the Water Level Detector to trip it). Stop the Console's siren with your keyfob remote, or disarm from the Console by entering your PIN.

Installing the Water Level Detector

- Pry off the cover using a coin and attach the Water Level Detector to the wall using the mounting screws provided, and replace the cover. (Fit the Water Level Detector as high above the floor as the wire between it and the sensor pad allows).
- Place the sensor pad on the floor, or attach it to a wall (using double-sided tape) at the height (level) you want water to be detected.

Using the Water Level Detector as a stand-alone item

If you don't own the SC1200 Security Console, you can use the Water Level Detector on its own. Just pry the two halves of the Water Level Detector apart using a coin and install two AAA alkaline batteries inside. Observe polarity. The Water Level Detector is then ready to use. It will beep whenever the sensor pad is immersed in water (and stop beeping about 15 seconds later).

Battery Replacement

If the batteries get low the Water Level Detector beeps about once a minute. Providing the batteries have not completely failed they can be replaced with two AAA alkaline batteries without the need to reinstall the Water Level Detector into the Security Console (if you're using one). After removing the old batteries fresh batteries must be fitted within 30 seconds to ensure that the security code is retained.

Testing the Water Level Detector

Once the batteries have been replaced, the Water Level Detector should be tested as follows:

Dip the sensor pad into a cup of water. The Water Level Detector sounds its beeper and will stop about 15 seconds later. If you are using a Security Console, its siren will also sound (the Console does NOT need to be armed for the Water Level Detector to trip it). Stop the Console's siren with your keyfob remote, or disarm from the Console by entering your PIN.

If the batteries had completely died, the security code will have been lost. You will need to reinstall the Water Level Detector following the directions in this instruction sheet.

FCC Statement

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 USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

Please visit: www.x10.com/support for additional help and warranty conditions.

Also see www.x10.com for more accessories that work with your Security System, including Lamp Modules and Wall Switch Modules to flash lights when the alarm trips, and remote controls that let you remotely control lights (and appliances) connected to X10 Modules.

X10.com, a Division of X10 Wireless Technology, Inc.
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WD13A-1/13



Water Level Detector Model WD13A



The X10 Supervised Security System includes a Security Console with an automatic dialer that calls friends or relatives in the event of a break in. Accessories include battery powered Radio Frequency (RF) Door/Window Sensors, battery powered RF Motion Detectors, battery powered RF Water Level Detectors, and RF Keyfob Remote Controls for arming and disarming the system. All sensors and remotes incorporate random digital security coding.

The system can be configured with any combination of the following items:

- Up to 16* Wireless Keyfob Security Remotes with arm/disarm and panic functions, and buttons to control security lights in and around the home.
- Up to 16* Wireless Water Level Detectors.
- Up to 30* magnetic switch operated Wireless Door/Window Sensors.
- Up to 30* Wireless PIR Motion Detectors.
- Optional X10 Home Automation modules such as plug-in lamp and appliance modules and wired-in replacement wall switches can be added to the system.

The Owner's Manual for the Security System describes the full installation process for the Security System, and should be referred to in addition to these instructions.

***Note:** Door/Window Sensors, and Motion Detectors, may be added in any combination up to a total of 30, e.g. 15 Door/Window Sensors and 15 Motion Detectors, or any combination up to a total of 30. There are also 2 hard wired inputs, which are zones 31 and 32. Keyfob Security Remotes and Water Level Detectors can be added in any combination up to a total of 16, e.g. 8 Keyfobs and 8 Water Level Detectors