

OPERATING INSTRUCTIONS

MODEL 1000VA6-V

Vibration Sensor

Thank you for your purchase of our 1000VA6-V Vibration Sensor. We hope it will bring you satisfaction knowing you can monitor your garage, pool, side yard, play area, front door area, side door and/or back door ALL at the same time.

The 1000VA6-V Vibration Sensor is a versatile wireless transmitter designed with a vibration switch to trigger messages stored in the 1000VA6 receiver. The Vibration Sensor has a transmission range of up to 1000' line of sight, or 300' through walls. The Vibration Sensor is housed in a waterproof box that is designed for indoor or outdoor use. The box includes (4) mounting tabs that allow the box to be mounted either horizontally or vertically to accommodate a variety of installation options. The Vibration Sensor is triggered by a movement or bumping of the box.

Section 1 * PROGRAMMING THE VIBRATION SENSOR

Each Vibration Sensor can be set to trigger a unique message recorded in the 1000VA6 receiver. In order for the Vibration Sensor to be able to trigger the message it will need to be programmed into one of the 1000VA6 zone buttons.

1. Install 9V battery to the battery connector located inside the Vibration Sensor and set the battery into the compartment provided.
2. Choose a dipswitch combination that does NOT match a combination of another transmitter within range of the 1000VA6 Receiver.
3. On the 1000VA6 receiver, set the slide switch to the PROGRAM position.
4. Trigger the Vibration Sensor by tapping the box. The red LED will illuminate.
5. The SET UP light located on the top of the 1000VA6 Receiver will now be lit.
6. Push the zone button on the 1000VA6 Receiver that corresponds with the message to be played when the Vibration Sensor is activated. The SET UP light will then turn off.

It is important to make sure that no other transmitter, other than the one being programmed is triggered when the slide switch is in the PROGRAM position or the other transmitters will be "learned" by the receiver.

Section 2 * Sleep Delay

The Vibration Sensor includes a feature that will enable the setting of a sleep delay from zero to three minutes. When the sleep delay is set the Vibration Sensor will send a signal when triggered and then not be able to send another signal until the set sleep time has elapsed. This feature is used in high use areas when the user wants an initial notification but does not want constant notification. To set the sleep delay the white screw slot in the blue cube located on the right side of the board is turned to the desired sleep delay setting.

