
Movement Sensor Switch #655

USER'S GUIDE



For Technical Support:

Call our Technical Service Department
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Now even more sensitive!

Picks up even the tiniest movement. This unique adjustable sensor switch encourages even the most hyperactive person to move. Just the slightest movement in front of the sensor provides momentary, latched or timed output (1-120 seconds). Size: 4½" x 2½" x 1". Requires 1 9-V Battery. Weight: ½ lb.

OPERATION:

1. Turn the **Movement Sensor Switch** upside down to reveal the battery holder.
2. Slide the battery compartment door off and install a 9-Volt Alkaline battery. Use alkaline batteries only (e.g. Duracell or Energizer brand). Do not use rechargeable batteries or any other type of batteries because they supply lower voltage and the unit will not perform properly. Reinstall battery compartment door.
3. Slide the **On/Off** switch to the **"On"** position (Note: turn the unit **"Off"** when not in use to preserve battery life.
4. Select the desired mode of operation by adjusting the **"Mode Switch"** to the desired position.

AVAILABLE MODES:

Momentary:

In this mode, the unit operates as a momentary switch. The toy or device stays on, as long as there is motion in front of the adjustable sensor. **Please note in this mode setting, the unit is very sensitive to (florescent lighting). You may have to adjust the sensor's position for proper operation.**

Latch:

In this mode, the unit operates as an On/Off Switch. The toy or device goes On with the first motion and stays On until it detects another motion.

Timer:

In this Mode, the unit operates as a timed switch. The toy or device goes on for a set amount of time (1-160 seconds).

Troubleshooting:

Problem: The Movement Sensor Switch does not respond.

Action #1: Make sure the 1/8" to 1/8" cord is not connected to the Movement Sensor Switch.

Action #2: Make sure the sensitivity is adjusted properly.

Action #3: Check battery for freshness, if weak or dead replace with new battery. Use an alkaline battery (E.G. Duracell or Energizer brand).

Action#4: Try your toy/device with another switch to rule out the Movement Sensor Switch as the source of the problem.

Care of the Unit:

The Movement Sensor Switch can be wiped clean with any mild household multi-purpose, non-abrasive cleaner and disinfectant. We recommend Simple Green, which is a non toxic biodegradable all-purpose cleaner.

Do not use abrasive cleaners, as they will scratch the surface of the unit.

Do not submerge the unit, as it will damage the electrical components.