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› [SpyX](#) /

› [SpyX Motion Alarm User Manual - Model 20207](#)

SpyX 20207

SpyX Motion Alarm

INSTRUCTION MANUAL - MODEL 20207

Important Safety Information

WARNING: Not suitable for children under 3 years due to small parts, which present a choking hazard. Please retain packaging for important information.

Battery Safety:

- Battery insertion must be performed by an adult.
- Ensure batteries are positioned correctly according to polarity (+ and -).
- Do not mix old and new batteries, or different types of batteries.
- Never attempt to recharge non-rechargeable batteries.
- Remove batteries if the product will not be used for an extended period.
- Exhausted batteries must be removed from the toy.
- Do not short-circuit the battery contacts.

Product Overview

The SpyX Motion Alarm is a compact device designed to enhance your spy missions by protecting your valuables and secret documents. It features dual detection capabilities, responding to either motion or vibration.



Image: The SpyX Motion Alarm. This black, octagonal device features a silver top with a speaker grille and a small red indicator light. It is shown with blue and yellow wave-like graphics, illustrating its detection capabilities.

Key Features:

- Detects motion or vibration.
- Sounds an alarm upon detection.
- Compact and portable design.

Setup

1. Battery Installation

1. Locate the battery compartment on the device.
2. Using a small screwdriver (not included), open the battery compartment cover.
3. Insert the required batteries (type and quantity usually specified on the device or packaging) ensuring correct polarity (+ and -).
4. Securely close the battery compartment cover.

2. Device Placement

Place the SpyX Motion Alarm in the desired location where you wish to detect unauthorized movement or vibration. Common placements include near doors, windows, or on top of valuable items.

Operating Instructions

1. Powering On/Off

Locate the power switch on the device. Slide the switch to the "ON" position to activate the alarm. Slide to "OFF" to deactivate.

2. Selecting Detection Mode

The SpyX Motion Alarm can detect either motion or vibration. Look for a switch or button on the device to select your preferred detection mode. Refer to the markings on the device for "M" (Motion) or "V" (Vibration) settings.

3. Activating the Alarm

Once powered on and the detection mode is selected, the alarm will enter an armed state. Any detected motion or vibration, depending on the selected mode, will trigger an audible alarm.

Maintenance

- Keep the device clean and dry. Use a soft, dry cloth to wipe the exterior.
- Avoid exposing the device to extreme temperatures or direct sunlight.
- Remove batteries if the device is not in use for extended periods to prevent leakage.

Troubleshooting

Problem	Solution
Alarm does not sound.	<ul style="list-style-type: none">• Ensure the device is powered on.• Check if batteries are inserted correctly and are not depleted. Replace if necessary.• Verify the detection mode is correctly set (Motion or Vibration).
False alarms.	<ul style="list-style-type: none">• Adjust the sensitivity if possible (refer to device markings).• Relocate the device to an area with less ambient movement or vibration.• Ensure the surface it's placed on is stable.

Specifications

- **Model Number:** 20207
- **Product Dimensions:** 1.57 x 2.36 x 2.76 inches
- **Item Weight:** 0.035 ounces
- **Manufacturer:** SpyX
- **Recommended Age:** 6 - 13 years

Product Video Demonstration

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Video: This demonstration showcases various SpyX Micro Gear products, including the Motion Alarm, Walkie Talkies, and Night Mission Goggles, in a simulated spy mission. The Motion Alarm's detection capability is shown at approximately 0:16 in the video.

Warranty and Support

For warranty information or technical support, please refer to the contact details provided on the product packaging or visit the official SpyX website. Keep your purchase receipt as proof of purchase.