

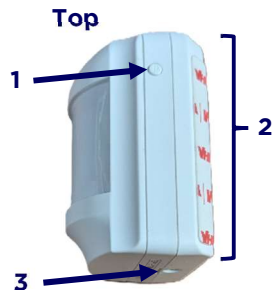
ShieldPro Motion Sensor Quick Start Guide

What comes in the box?

- Motion sensor x 1
- 3V Lithium battery x 1
- Wall screws x 3
- Wall anchors x 3

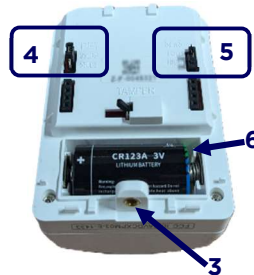
Motion sensor parts and features

Figure 1: Outside of the sensor



1. Pairing button
2. Back casing
3. Security screw

Figure 2: Inside the sensor (under back casing)



4. Pet Pins
5. Sensitivity (SENS) Pins
6. Battery

Placement tips

- Indoor use only.
- Pair with the panel before mounting.
- Place 6-7 feet above the ground.
- To prevent false alarms, do not install near any heat sources.
- Before mounting, see the **Pin Guide**.

Mount your motion sensor

- Step 1** Clean and dry the location for the sensor.
- Step 2** Remove all battery tabs.
- Step 3** Pair with the panel.
Settings (☰ button) > **Devices** > + > **Motion** > Follow the prompts to pair the sensor.
- Step 4** Peel the backing off the sticker and press the sensor on to the wall. Only press on the hard plastic sensor casing.

Questions?

Contact us at 1-800-574-7798 or CST@shieldpro.com

Pin Guide

Your motion sensor has two separate configuration options:

1. **Pet size pins** - This can help reduce false alarms caused by pets.

Note: These are NOT exact weights. The closer a pet gets to the motion detector, the more likely they will trigger an event despite its size and the pin configuration.

2. **Sensitivity (SENS) pins** - Adjust sensor's coverage sensitivity and distance.

Pet pins

Pet size	Jumper placement	Pins
Pets up to 33 pounds	Cover: Top and middle pin Expose: Bottom pin	
Pets up to 55 pounds (Default setting)	Cover: Bottom and middle pin Expose: Top pin	

Sensitivity pins

Coverage distance	Jumper placement	Pins
Low (13 feet)	Cover: Top and middle pin Expose: Bottom pin	
High (26 feet) (Default setting)	Cover: Bottom and middle pin Expose: Top pin	

How to adjust the configuration pins

- Step 1** If the motion sensor is active, bypass it in your security panel.
- Step 2** Remove the security screw and back casing.
- Step 3** Pull the black plastic jumper straight up to remove it from the pins. You will see 3 pins.
- Step 4** Replace the jumper by pushing straight down, covering the desired pins (see **Pin Guide**).
- Step 5** Return sensor to back casing. Press on the hard plastic until it clicks in place. Secure with the security screw.
- Step 6** If bypassed, reactivate the sensor in the panel.