



Honeywell 5800 Motion Sensor User Manual

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Honeywell

Honeywell 5800 Motion Sensor



Product Information

Specifications

- Model: Honeywell Motion Sensor 5800
- Battery Type: CR123A 3volt lithium battery
- Tools Required: Small flathead screwdriver

Product Usage Instructions

1. Before replacing the batteries, it is important to determine the type of batteries required for your Honeywell Motion Sensor 5800. Remove the sensor cover first to access the battery compartment.
2. If you are a customer using myadt.ca, follow the steps below to place the panel on test mode before removing the sensor:
 1. Log in to myadt.ca
 2. Tap on [Home]
 3. Tap on [Place on Test]
 4. Enter your expiration date and time
 5. Enter your password
 6. Tap on [Yes-Proceed]
3. Gather the necessary parts: one CR123A 3volt lithium battery and a small flathead screwdriver.
4. Use the small flathead screwdriver to gently press into the bottom of the sensor to release the cover.
5. The alarm panel may start beeping. You can silence the alarm by entering your code.
6. Remove the old battery and replace it with a new CR123A 3volt lithium battery.
7. Place the top part of the sensor on the back plate first, ensuring it aligns correctly, then press down to click the sensor into place.
8. Arm and disarm the alarm to clear any panel alerts.

Note: If the low battery alert does not clear or if the panel shows a sensor tamper message, repeat the above steps. It is possible that either the batteries or the sensor cover are not properly installed.

FAQ (Frequently Asked Questions)

Q: What type of battery does the Honeywell Motion Sensor Model 5800 use?

A: The Honeywell Motion Sensor Model 5800 uses a CR123A 3volt lithium battery.

Q: Do I need any special tools to replace the batteries?

A: Yes, you will need a small flathead screwdriver to release the sensor cover.

Q: What should I do if the low battery alert does not clear or if the panel shows a sensor tamper message after replacing the batteries?

A: Repeat the battery replacement steps, ensuring that both the batteries and sensor cover are properly installed.

How to Replace Batteries in a Honeywell Motion Sensor Model 5800

Description

This page shows battery replacement for a Honeywell Motion Sensor Model 5800



Because there are many different versions of motion sensors, it is important to remove the sensor cover first to determine what kind of batteries are required for your equipment. We advise you to check before purchasing batteries.

Preparation

IMPORTANT customers who use myadt.ca

Before removing the sensor, place the panel on test mode through myadt.ca. After logging in:


1. Tap [Home]
2. Tap [Place on Test]
3. Enter your expiration date and time
4. Enter your password
5. Tap [Yes-Proceed]
 - One CR123A 3volt lithium battery
 - A small flathead screwdriver.

Instructions

1. Use the flathead screwdriver to gently press into the bottom of the sensor to release the cover
2. The alarm panel may begin to beep; you may choose to silence the alarm by entering your code
3. Replace the battery
4. Place the top part of the sensor on back plate first, then press down to click the sensor into place
5. Arm and disarm the alarm to clear panel alert

If the low battery alert does not clear or if the panel shows sensor tamper, walk through the steps above once more. It could be either the batteries or sensor cover are not on properly

Documents / Resources

	Honeywell 5800 Motion Sensor [pdf] User Manual 5800 Motion Sensor, 5800, Motion Sensor, Sensor
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References

- [Welcome to MyADT.ca || MyADT.ca](#)
- [Self Service Account Management Login](#)
- [User Manual](#)