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WiZ Connected 603472

WiZ Indoor Motion Sensor Instruction Manual

Model: 603472

Brand: WiZ Connected

Introduction

The WiZ Indoor Motion Sensor is designed to enhance your smart lighting experience by automatically controlling your WiZ Connected lights based on motion detection. This wireless, battery-powered sensor offers versatile placement and seamless integration with the WiZ app, allowing for customized light modes and energy efficiency.



Image: WiZ Indoor Motion Sensor and its retail packaging.

Package Contents

- 1x WiZ Indoor Motion Sensor
- 2x AA Batteries (included)
- Mounting accessories (e.g., adhesive pad, screws for wall mount)



Image: Top-down view of the WiZ Indoor Motion Sensor with its dimensions.

Setup Guide

1. Battery Installation

The WiZ Motion Sensor requires two AA batteries. If not pre-installed, open the battery compartment (a small screwdriver may be needed), insert the batteries, and close the compartment securely. Ensure correct polarity.

2. Mounting the Sensor

The sensor is designed for wall mounting. Choose a suitable location at an entrance or corridor where motion detection is desired. Use the provided mounting accessories to securely attach the sensor to the wall. The sensor can be easily detached from its base for battery replacement or repositioning.

3. WiZ App Download & Pairing

Download the free WiZ Connected app from your device's app store. Ensure your Wi-Fi network is 2.4GHz. Follow the in-app instructions to add your new WiZ Motion Sensor. The app will guide you through the pairing process, connecting the

sensor to your WiZ Connected lights.



Image: The WiZ Motion Sensor being mounted and a user interacting with the WiZ app.

Operation

Motion Detection

Once set up, the sensor will detect motion within its maximum range of 3 meters. When motion is detected, it can trigger your WiZ lights to turn on or activate specific light modes.



Image: The motion sensor activating lights as a person enters a room.

Smart Control and Customization

Utilize the WiZ app to customize the sensor's behavior. You can set it to:

- Trigger different light modes based on the time of day (e.g., warm white in the evening, nightlight after bedtime).
- Turn lights off or dim them to minimum brightness after a period of no motion.
- Integrate with preset rhythm features in the WiZ app for dynamic lighting that supports well-being (e.g., bright daylight for focus, soft warm white for relaxation).



Image: Examples of various light modes that can be triggered by the sensor.

SpaceSense™ Technology

The WiZ system can also use your WiZ lights themselves as motion sensors through SpaceSense™ technology, providing broader motion detection coverage without additional hardware. Refer to the WiZ app for details on enabling and configuring SpaceSense™.



Image: Illustration of SpaceSense™ technology using WiZ lights for motion detection.

Maintenance

Battery Replacement

When the sensor's battery level is low, you may receive a notification in the WiZ app. To replace batteries, detach the sensor from its mounting base, open the battery compartment, replace the two AA batteries, and reattach the sensor.

Cleaning

Clean the sensor with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these may damage the device.

Troubleshooting

Sensor Not Detecting Motion

- Ensure the sensor is within the 3-meter maximum range of the area you wish to monitor.

- Check battery levels in the WiZ app and replace if necessary.
- Verify that the sensor is properly paired with your WiZ system and assigned to the correct room in the app.
- Ensure there are no obstructions blocking the sensor's field of view.

Lights Not Responding to Sensor

- Confirm that the WiZ lights are online and connected to your Wi-Fi network.
- Check the sensor's settings in the WiZ app to ensure the desired light modes and actions are configured correctly.
- Ensure the sensor and lights are assigned to the same "room" or group within the WiZ app for proper interaction.

Difficulty Pairing

- Ensure your Wi-Fi network is 2.4GHz.
- Bring the sensor closer to your Wi-Fi router during the initial pairing process.
- Restart the WiZ app and try the pairing process again.
- If issues persist, consult the WiZ Connected support website for detailed pairing guides.

Specifications

Feature	Detail
Brand	WiZ Connected
Model Number	603472
Color	White
Power Source	Battery Powered (2 AA batteries included)
Maximum Range	3 Meters
Mounting Type	Wall Mount
Compatible Devices	WiZ Connected lights
Operating Temperature	Up to 30 Degrees Celsius
Dimensions	2.36 x 2.36 x 2.36 inches
Weight	0.13 Kilograms (4.5 ounces)
Material	Synthetic Polymer (PMMA)
UPC	046677603472

Warranty and Support

Warranty Information

This WiZ Indoor Motion Sensor comes with a**2-year manufacturer's warranty**. Please retain your proof of purchase for warranty claims.

Customer Support

For further assistance, troubleshooting, or warranty inquiries, please visit the official WiZ Connected support website or contact their customer service. You can find more information and resources at the WiZ Connected Store on Amazon.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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