

JXTZ 34102246-d823-42b1-a90e-76bf2e50ee4d

JXTZ Motion Sensor Night Light

Model: 34102246-d823-42b1-a90e-76bf2e50ee4d

1. INTRODUCTION

Thank you for choosing the JXTZ Motion Sensor Night Light. This device is designed to provide convenient, automatic illumination in dark areas, enhancing safety and comfort. Featuring a motion sensor and light sensor, it activates only when motion is detected in low-light conditions, conserving battery life. This manual provides essential information for the proper setup, operation, and maintenance of your night light.

2. SAFETY INFORMATION

- Do not expose the device to water or excessive moisture. It is not water resistant and intended for indoor use only.
- Do not mix old and new batteries, or different types of batteries.
- Ensure batteries are inserted with correct polarity (+/-).
- Keep out of reach of small children to prevent choking hazards from small parts or batteries.
- Do not attempt to disassemble or modify the device. This will void the warranty and may cause damage.

3. PACKAGE CONTENTS

- 2 x JXTZ Motion Sensor Night Lights
- Adhesive Pads for mounting

Note: 3 AAA batteries per light are required and not included.

4. SPECIFICATIONS

Feature	Detail
Brand	JXTZ
Model Number	34102246-d823-42b1-a90e-76bf2e50ee4d

Feature	Detail
Power Source	3 x AAA Batteries (not included)
Light Source	LED, Warm White (3000K)
Motion Sensor Range	3-5 meters (10-16 ft)
Detection Angle	120 degrees
Auto-Off Time	Approximately 20 seconds of no motion
Indoor/Outdoor Usage	Indoor Only
Material	Plastic (Acrylonitrile Butadiene Styrene)
Item Weight	0.06 Kilograms

5. SETUP

5.1. Battery Installation

1. Remove the back cover of the night light.



Install 3*AAA Batteries

Image: Removing the back cover of the night light.

2. Insert 3 AAA batteries into the compartment, ensuring correct polarity (+ and -).



Attach a sticker to the back cover and the place you want to stick on

Image: Installing 3 AAA batteries.

3. Replace the back cover securely.

5.2. Mounting the Night Light

1. Clean the desired mounting surface to ensure it is dry and free of dust or grease.
2. Peel off the protective film from one side of the adhesive pad.
3. Attach the adhesive pad to the back cover of the night light.

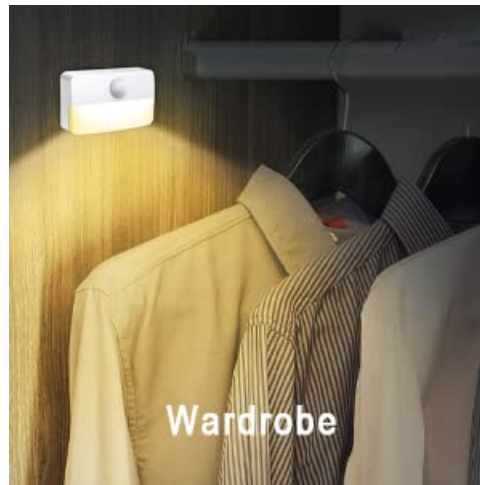


Image: Attaching the adhesive pad to the night light.

4. Peel off the protective film from the other side of the adhesive pad.
5. Press the night light firmly onto the desired surface for at least 30 seconds.

The night light can be installed in various indoor locations such as wardrobes, staircases, kitchens, bathrooms, and hallways.

Easy To Install

You can put automated lighting wherever you want it



Image: Easy installation in various locations.

Bathrooms



Corridors



Stairways



Wardrobes



Image: Night light in various indoor settings.

6. OPERATING INSTRUCTIONS

6.1. Automatic Mode (Motion and Light Sensing)

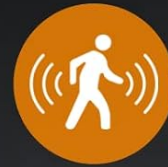
The JXTZ Motion Sensor Night Light operates automatically based on ambient light and motion detection. It features a 3-position switch for 'Auto', 'On', and 'Off' modes.

- **Auto Mode:** In this mode, the night light will only activate when it detects motion in a dark environment. It will automatically turn off after approximately 20 seconds of no activity. The motion sensor has a detection range of 3-5 meters (10-16 feet) and a 120-degree detection angle.
- **On Mode:** The light will remain continuously on, regardless of ambient light or motion.
- **Off Mode:** The light will remain off.



Lighting Sensing

Only turns on in the dark



Motion-Activated

People Close, Auto ON

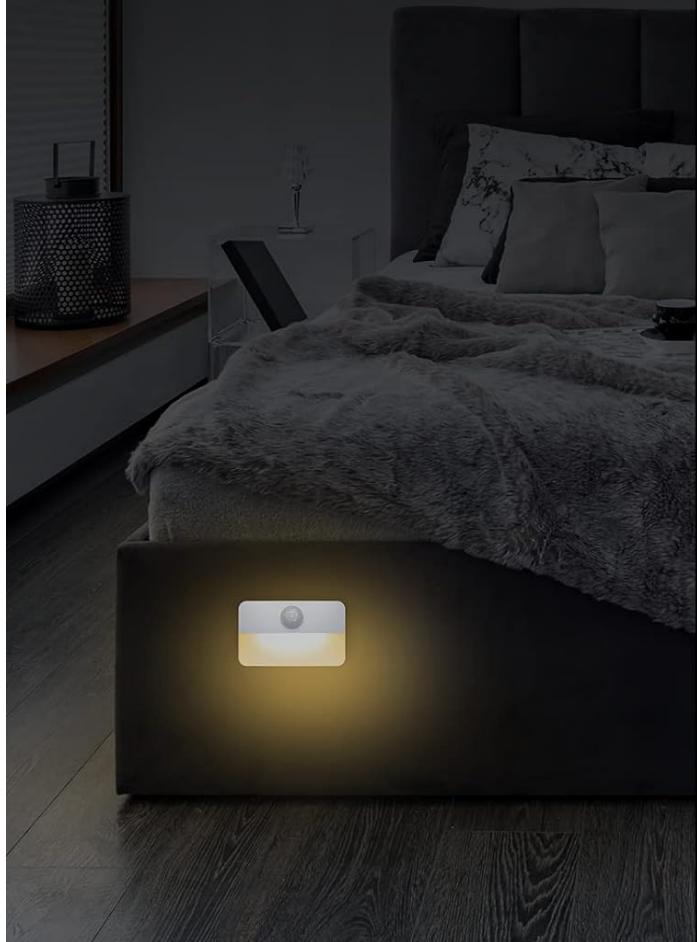


Image: Lighting sensing and motion-activated operation.

Sensitive Motion Sensor

Auto OFF after 20 seconds when no motion are detected



Image: Sensitive motion sensor details.

6.2. Video Demonstration

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Video: This video demonstrates the battery installation process and the motion-sensing functionality of the JXTZ Motion Sensor Night Light, showing how it activates in dark conditions upon detecting movement.

7. MAINTENANCE

7.1. Battery Replacement

When the light output diminishes or the device stops responding to motion, it is time to replace the batteries. Follow the steps in Section 5.1 to replace the 3 AAA batteries. Always use fresh, high-quality batteries for optimal performance.

7.2. Cleaning

To clean the night light, gently wipe the surface with a soft, dry cloth. Do not use abrasive cleaners, solvents, or immerse the

device in water.

8. TROUBLESHOOTING

- **Light does not turn on:**

- Check if the batteries are installed correctly and are not depleted. Replace if necessary.
- Ensure the switch is set to 'Auto' or 'On'.
- Verify that the ambient light is dark enough for the light sensor to activate (in 'Auto' mode).
- Confirm there is motion within the detection range of the sensor.

- **Light does not turn off:**

- Ensure the switch is not set to 'On' mode.
- Check for continuous motion in the sensor's detection area.
- Ensure there is no strong light source directly hitting the light sensor, which might interfere with its operation.

- **Motion sensor is not sensitive:**

- Ensure the sensor is not obstructed.
- Check battery levels; low batteries can affect sensor performance.
- Consider repositioning the light to optimize the detection angle and range.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact JXTZ customer service through the retailer where the product was purchased. Please have your model number and purchase date available when contacting support.

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.

Name

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