

dj001

Generic LED Motion Sensor Cabinet Light Instruction Manual

Model: dj001

INTRODUCTION

Thank you for choosing the Generic LED Motion Sensor Cabinet Light. This wireless, USB rechargeable light is designed to provide convenient and efficient illumination for various spaces such as kitchens, closets, wardrobes, garages, stairs, and bedrooms. Featuring advanced motion sensing technology, adjustable brightness, and multiple lighting modes, this product enhances visibility and safety in your home.

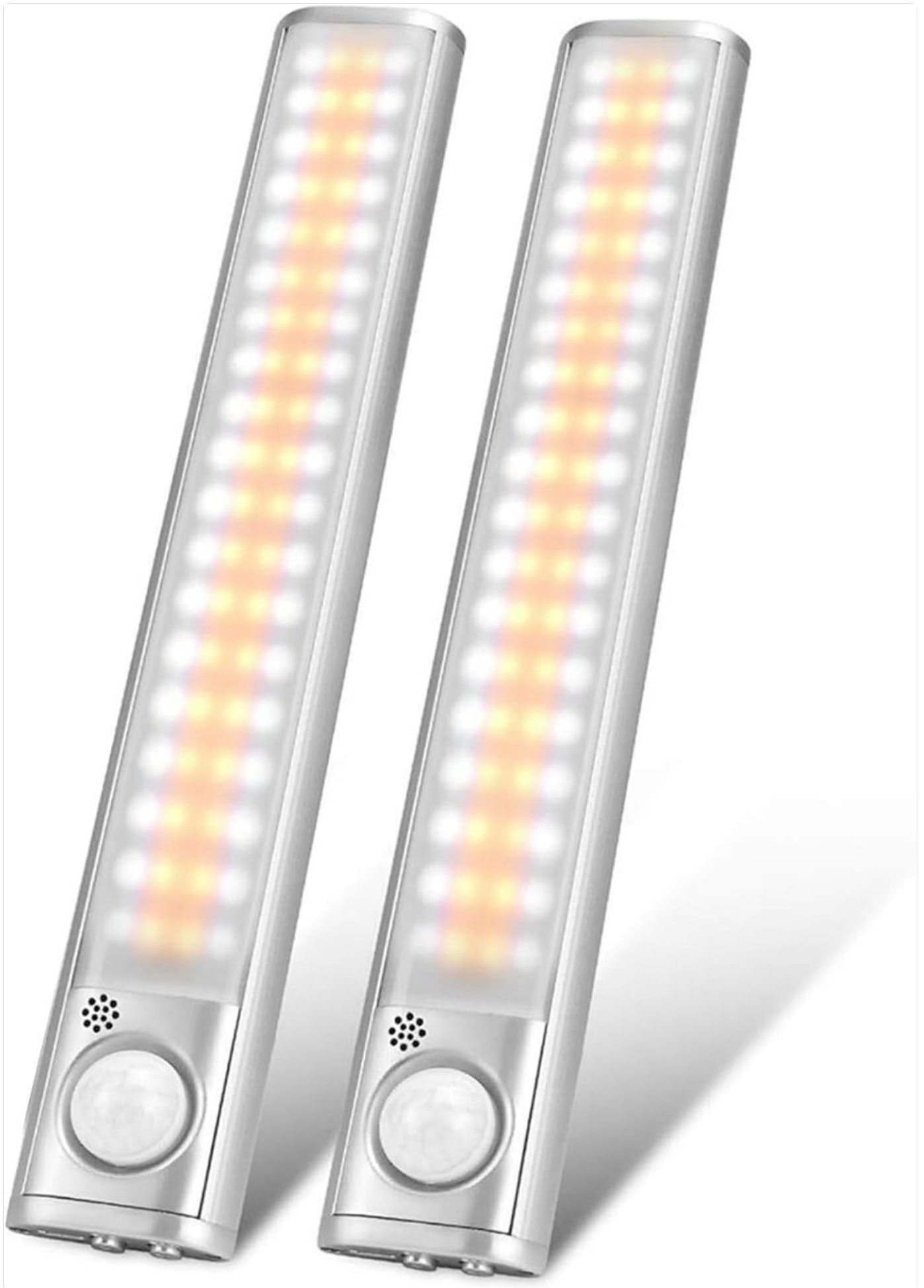


Image: Two Generic LED Motion Sensor Cabinet Lights, showcasing their sleek design.

WHAT'S IN THE BOX

Please ensure all components are present before installation:

- Generic LED Motion Sensor Cabinet Light (2 units)
- USB Charging Cable (2 units)
- 3M Adhesive Metal Plates (for mounting)
- User Manual

SPECIFICATIONS

Feature	Detail
Brand	Generic
Model Name	dj001
Product Dimensions	15.7"L x 1.4"W x 0.5"H
Light Source Type	LED (80 LEDs)
Color Temperatures	Cold White, Warm White, Natural White
Power Source	Battery Powered (1 Lithium Ion battery included)
Installation Type	Wall Mount (Magnetic with 3M adhesive metal plates)
Motion Sensor Angle	120°
Motion Sensor Range	10-15 ft
Auto-off Time	20 seconds (after no movement detected)
Control Method	Touch (Buttons S1, S2)
Material	Acrylonitrile Butadiene Styrene
Indoor/Outdoor Usage	Indoor

FEATURES

- **Super Bright & Dimming:** Equipped with 80 energy-saving LEDs, offering three color temperatures (cold white, warm white, natural white). Brightness can be adjusted steplessly.
- **4 Switch Modes:**
 - MODE 1: Always On Mode - The light remains continuously on.
 - MODE 2: All Day Sensing Mode (Red indicator light flashes 6s) - The light will turn on when motion is detected, regardless of ambient light conditions.
 - MODE 3: Night Sensing Mode (Green indicator light flashes 6s) - The light will only turn on when motion is detected in dark or low-light environments.
 - MODE 4: OFF - The light is completely off.
- **Easy to Install:** Built-in strong magnets allow direct adsorption onto iron surfaces. For non-iron surfaces, use the

included 3M adhesive metal plates. This design facilitates easy removal for charging.

- **Sensitive Motion Sensor:** In motion sensor modes, the light automatically turns on when movement is detected within a 120° angle and 10-15 ft range, and turns off after 20 seconds of no movement.
- **USB Rechargeable:** Conveniently rechargeable via USB, eliminating the need for constant battery replacement.

SETUP & INSTALLATION

The cabinet light offers flexible installation options due to its magnetic design.

1. **Prepare Surface:** Ensure the installation surface is clean, dry, and smooth.
2. **Magnetic Adsorption (for iron surfaces):** Simply place the light directly onto any iron surface. The built-in magnets will hold it securely.
3. **Adhesive Installation (for non-iron surfaces):**
 - Peel off the protective film from one side of the 3M adhesive metal plate.
 - Attach the adhesive side firmly to the desired installation surface.
 - Align the light with the metal plate and allow its built-in magnets to snap onto the plate.
4. **Positioning:** For optimal motion sensing, position the light where movement is expected within its 120° detection angle and 10-15 ft range.

UNDER CABINET LIGHTING



Motion Sensor



Strong endurance



Wireless



Easy installation



1.38in

0.45in

15.75in

Image: Step-by-step guide for adhesive installation.

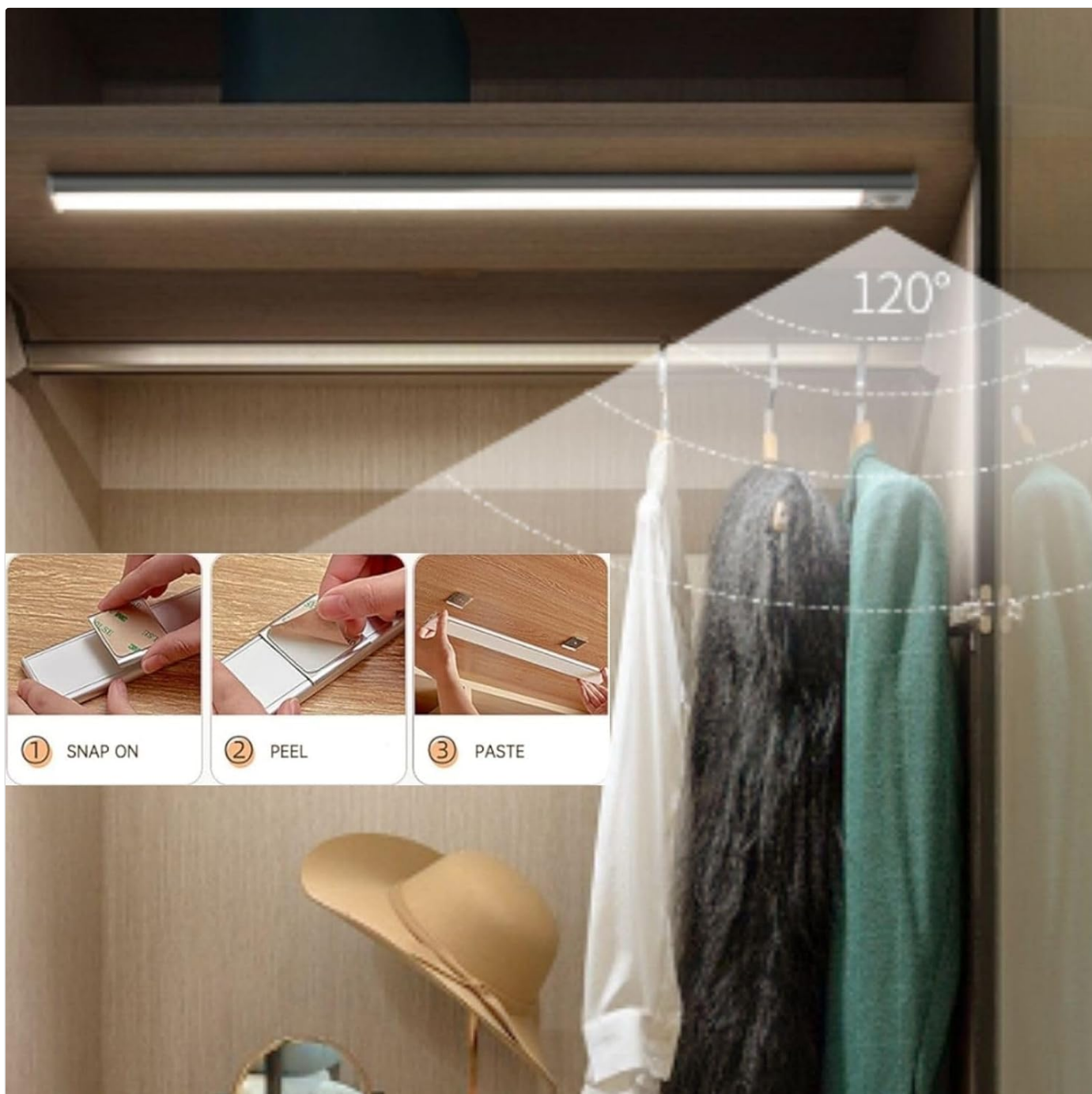


Image: Example of the light installed in a closet, illustrating the motion sensor's coverage.

Your browser does not support the video tag.

Video: Demonstrates the installation process and various uses of the light, including motion sensing in a closet and under a bed.

OPERATING INSTRUCTIONS

The light features two control buttons, S1 and S2, for various functions.

Changing Modes (S2 Button)

Click the **S2 button** to cycle through the four operating modes:

- **MODE 1: Always On Mode** - The light remains continuously on.
- **MODE 2: All Day Sensing Mode** - The light will turn on when motion is detected, regardless of ambient light conditions. (Red indicator light flashes 6 times upon selection).
- **MODE 3: Night Sensing Mode** - The light will only turn on when motion is detected in dark or low-light

environments. (Green indicator light flashes 6 times upon selection).

- **MODE 4: OFF** - The light is completely off.

Long press the **S2 button** to turn the light ON or OFF from any mode.

Adjusting Brightness & Color Temperature (S1 Button)

The light offers stepless dimming and three color temperature options:

- **Change Color Temperature:** Single click the **S1 button** to cycle through Cold White, Warm White, and Natural White light colors.
- **Stepless Dimming:** Long press the **S1 button** to adjust the brightness from minimum to maximum, and release when the desired brightness is reached.



Image: Controls for modes, color temperatures, and dimming.



Reading Light

Cabinet Light



Closet Light

Bedside Light

Gallery Light

Image: Various application examples of the LED light.

CHARGING

The cabinet light is equipped with a rechargeable battery for convenience.

1. When the battery is low, the light's performance may diminish.
2. Carefully detach the light from its magnetic mounting.
3. Connect the provided USB charging cable to the light's charging port and to a standard USB power source (e.g., computer, USB wall adapter, power bank).
4. The indicator light will turn **red** during charging.
5. Once fully charged, the indicator light will turn **green**.
6. Disconnect the charging cable and reattach the light to its mounting.



Image: Demonstrates connecting the USB charging cable and observing the charging indicator light.

MAINTENANCE

To ensure the longevity and optimal performance of your LED Motion Sensor Cabinet Light, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the light's surface with a soft, dry cloth. Avoid using abrasive cleaners or solvents, as they may damage the finish or electronic components.
- **Battery Care:** For best battery life, avoid completely draining the battery frequently. Recharge the light when the brightness noticeably decreases.
- **Storage:** If storing the light for an extended period, ensure it is fully charged and store it in a cool, dry place. Recharge every 3-6 months to maintain battery health.

TROUBLESHOOTING

If you encounter any issues with your cabinet light, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Light does not turn on.	Battery is depleted. Incorrect mode selected.	Charge the light fully. Ensure the light is not in OFF mode (MODE 4). Try Always On Mode (MODE 1) to test.
Motion sensor is not working or is too sensitive.	Incorrect sensing mode. Obstruction of sensor. Ambient light interference (in Night Sensing Mode).	Verify you are in All Day Sensing (MODE 2) or Night Sensing (MODE 3). Ensure the sensor is not covered. If in Night Sensing Mode, ensure the environment is sufficiently dark.
Light turns off too quickly.	No continuous motion detected.	The light is designed to turn off after 20 seconds of no movement. If you require continuous light, switch to Always On Mode (MODE 1).
Light is not bright enough.	Brightness setting is low. Battery is low.	Long press the S1 button to increase brightness. Recharge the light.
Light does not hold charge well.	Aging battery. Frequent activation in high-traffic areas.	Battery life naturally degrades over time. Consider if usage patterns (e.g., very frequent motion detection) are causing rapid discharge. Ensure full charges.
Light falls off mounting.	Adhesive not strong enough or surface not clean. Magnets not properly aligned.	Ensure surface is clean and dry before applying adhesive. Press firmly for 30 seconds. Re-evaluate placement for optimal magnetic contact.

WARRANTY & SUPPORT

This product comes with a standard manufacturer's warranty. For specific warranty details, please refer to the product packaging or contact the seller directly.

If you have any questions, require technical assistance, or experience issues not covered in this manual, please contact our customer support team through the platform where you purchased the product. Please provide your order number and a detailed description of the issue for prompt assistance.

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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