

YEELIGHT YLYD01YL

YEELIGHT Motion Sensor Rechargeable LED Night Light (Model YLYD01YL) User Manual

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your YEELIGHT Motion Sensor Rechargeable LED Night Light, Model YLYD01YL. This device combines thoughtful design with practical functionality, featuring a flower-shaped soft light LED layout, Fresnel ultra-thin lens, and dual sensors for enhanced performance. It is designed to provide convenient, automatic illumination in various indoor environments.



Image 1.1: Overview of the YEELIGHT Rechargeable LED Night Light highlighting 360° soft light, magnetic adsorption, USB chargeability, motion sensor, and light sensor.

2. PRODUCT FEATURES

- **Motion Sensor:** Automatically detects human movement within its range to illuminate your path.
- **Light Sensor:** Ensures the light only activates in dark conditions, conserving battery life.
- **Rechargeable Battery:** Equipped with a built-in 750mAh lithium polymer battery, offering extended use between charges.
- **Soft Warm White Light:** Provides a comfortable 2700K warm white illumination, ideal for night use.
- **Multiple Installation Options:** Can be installed using magnetic attachment, 3M adhesive, or a built-in hook.
- **Compact Design:** Small and unobtrusive, suitable for various indoor spaces.



Image 2.1: The YEELIGHT night light provides 360° soft light from 6 built-in LEDs, offering more comfortable illumination compared to other lights with 180° dim light from a single LED.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- YEELIGHT Motion Sensor LED Night Light (Model YLYD01YL)
- USB Charging Cable
- User Manual

4. SETUP

1. **Initial Charge:** Before first use, fully charge the night light using the provided USB cable. Connect the cable to the charging port on the device and a standard USB power source (e.g., computer, USB wall adapter). The indicator light will show charging status.
2. **Select Operating Mode:** Locate the switch on the side of the night light. It typically has three settings: ON, OFF, and AUTO.
 - **ON:** The light will remain continuously on.
 - **OFF:** The light will remain off.
 - **AUTO:** The light will activate automatically based on motion and ambient light conditions. This is the recommended mode for most uses.

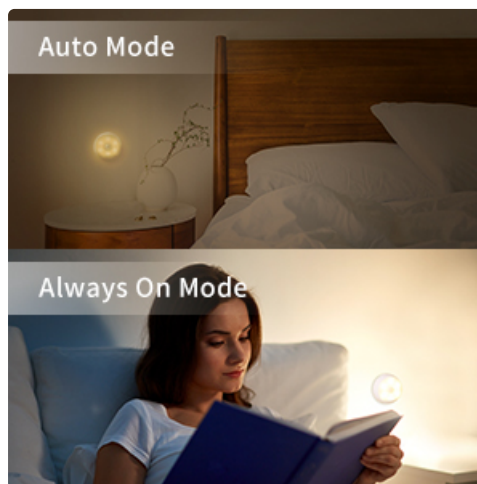


Image 4.1: The night light offers both an automatic mode (Auto Mode) for motion and light sensing, and a continuous illumination mode (Always On Mode).

5. OPERATION

Once set to AUTO mode, the night light operates as follows:

- **Light Sensing:** The integrated light sensor detects ambient light levels. The night light will only activate when the environment is dark enough. It will remain off in well-lit conditions.
- **Motion Activation:** When in a dark environment, the motion sensor will detect movement within its range (up to 22 feet with a 120° detection angle). Upon detection, the light will turn on.
- **Automatic Shut-off:** If no further motion is detected for approximately 15 seconds, the light will automatically turn off to conserve battery power.

Sensitive Motion Sensor

Detects movement within 22FT to illuminate your way in the darkness.

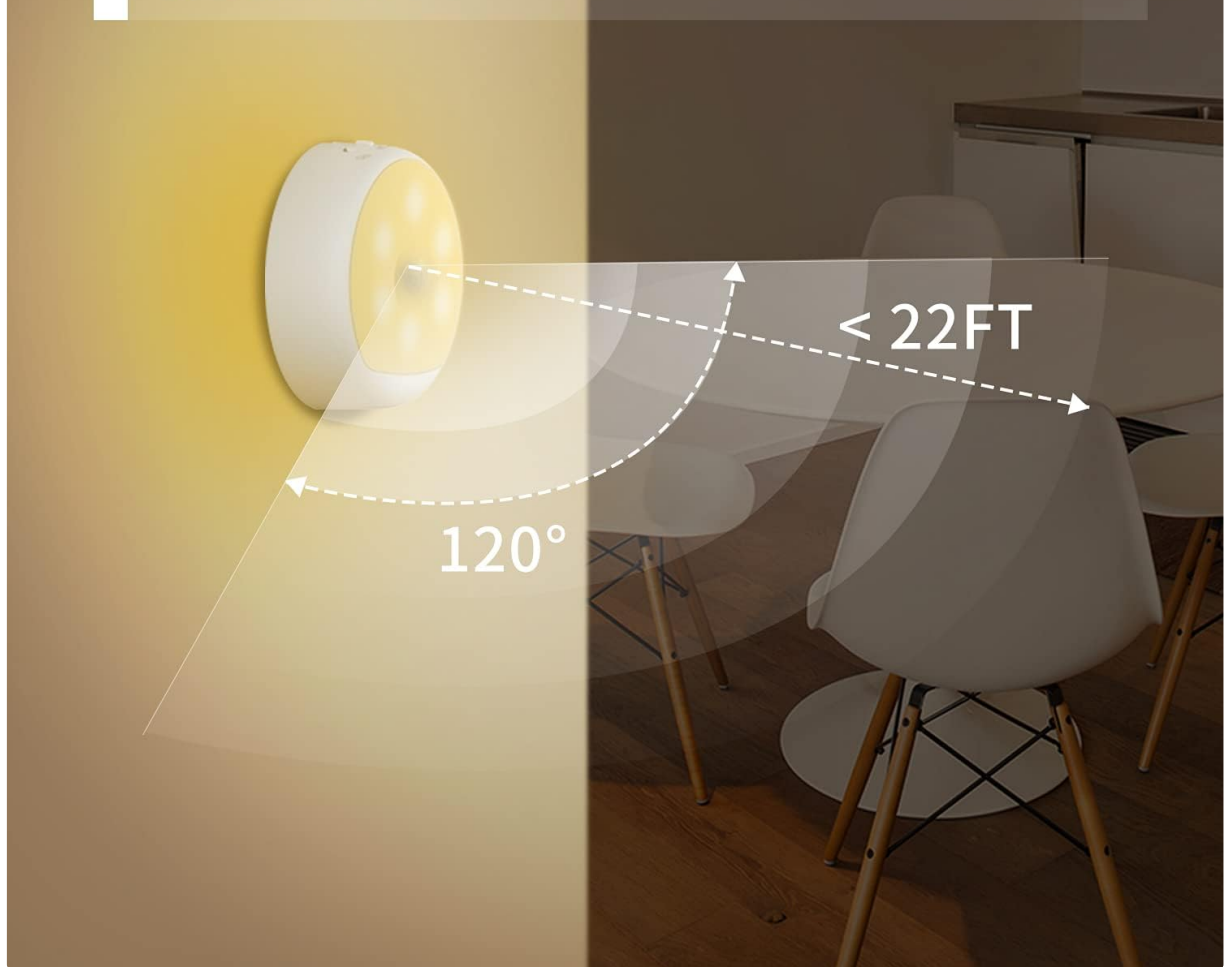


Image 5.1: The sensitive motion sensor detects movement within a 22-foot range and a 120-degree angle to illuminate your path in darkness.

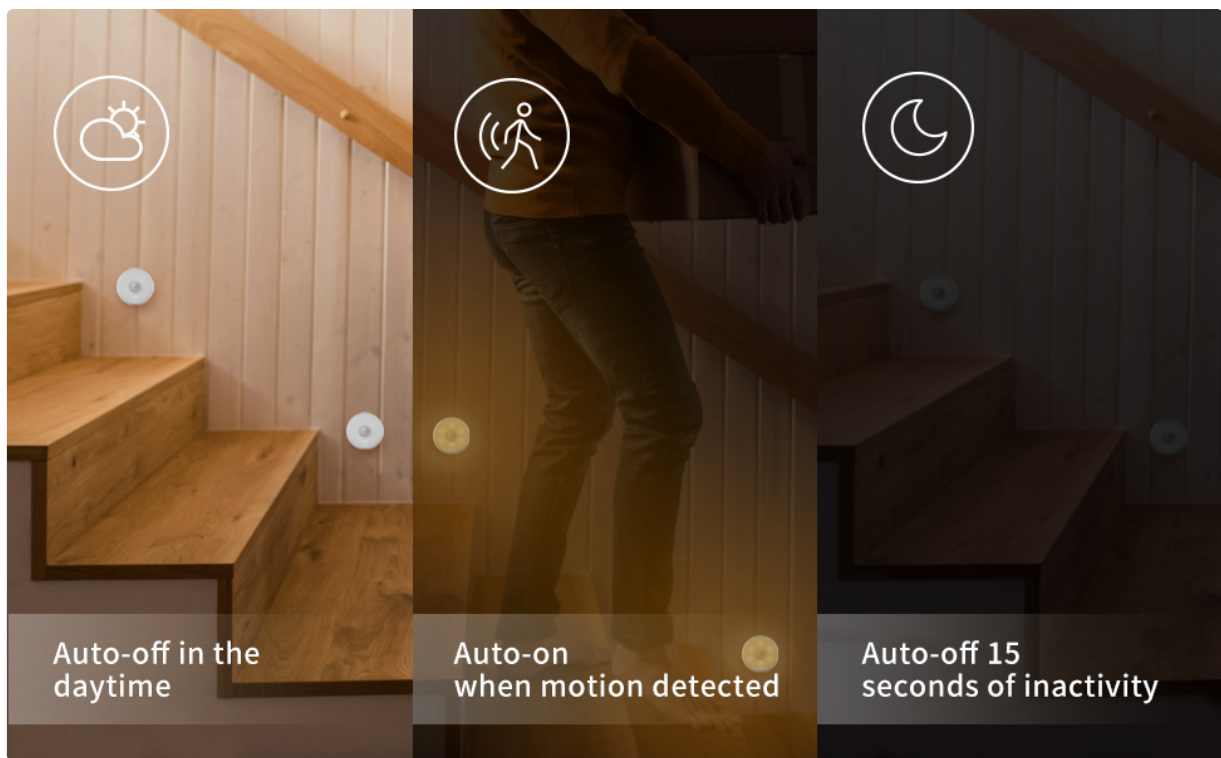


Image 5.2: The night light automatically turns off in the daytime, turns on when motion is detected, and turns off after 15 seconds of inactivity.

6. CHARGING

The YEELIGHT Motion Sensor LED Night Light features a built-in rechargeable battery. When the light output diminishes or the device stops responding, it is time to recharge.

- Connect the provided USB cable to the charging port on the night light.
- Plug the other end of the USB cable into a compatible USB power source (e.g., computer, USB wall adapter, power bank).
- A charging indicator light will typically illuminate during charging and turn off or change color when fully charged.
- A full charge provides a long standby time, up to 120 days in AUTO mode depending on usage frequency.

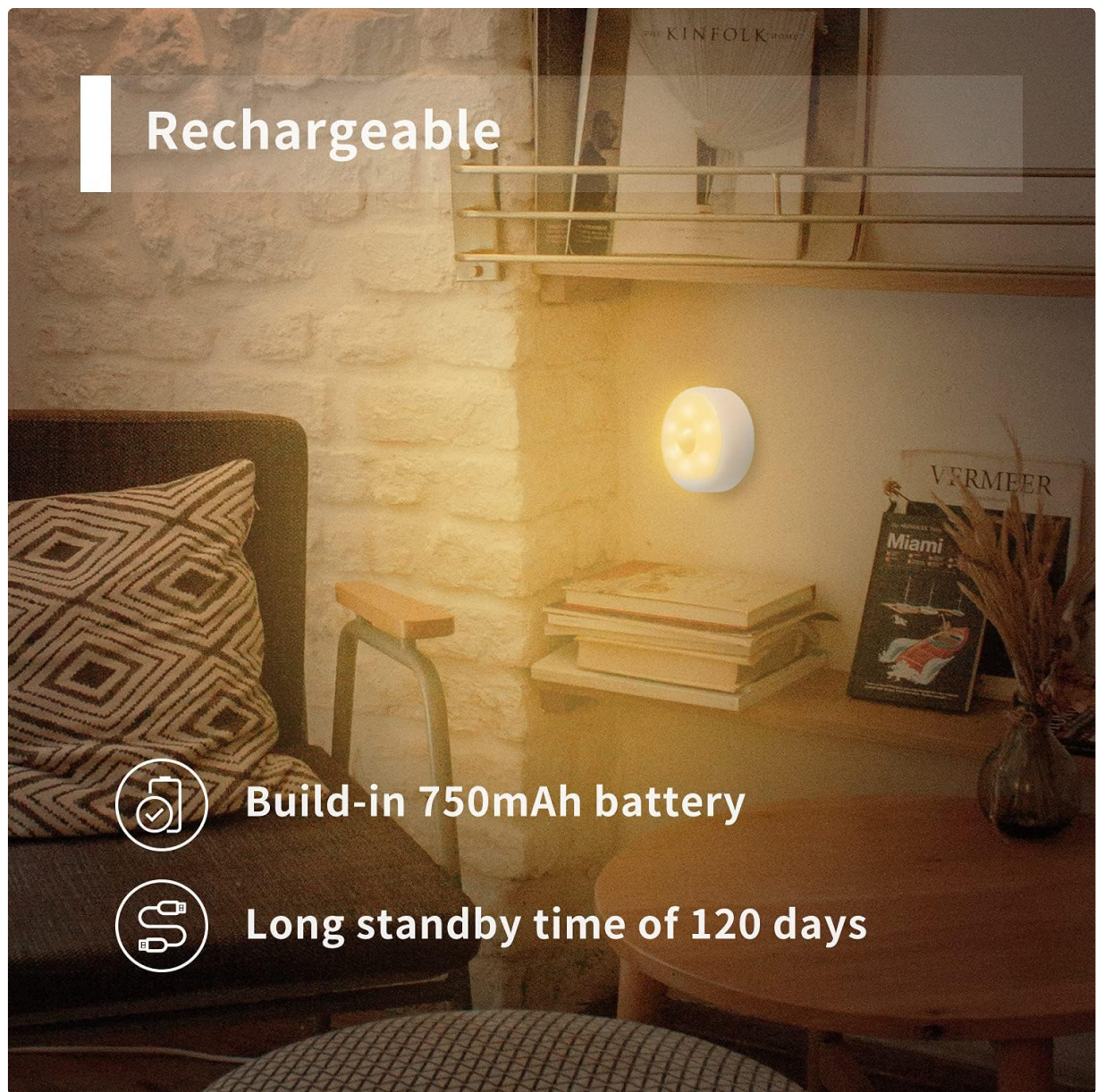


Image 6.1: The night light is rechargeable, featuring a built-in 750mAh battery that provides a long standby time of 120 days.

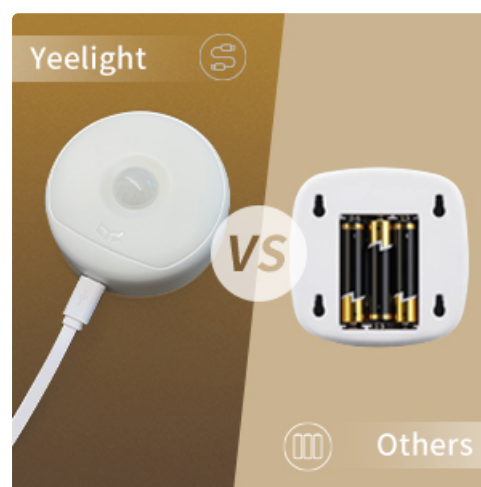


Image 6.2: The YEELIGHT night light utilizes convenient USB charging, eliminating the need for disposable AAA batteries found in some other models.

7. INSTALLATION METHODS

The YEELIGHT Motion Sensor LED Night Light offers versatile installation options to suit various locations:

- **Magnetic Attachment:** The light can be easily attached to any metallic surface using its integrated magnet. This allows for quick placement and removal.
- **3M Strong Adhesive:** For non-metallic surfaces, use the included 3M adhesive pad. Attach the adhesive to the back of the light and then firmly press it onto a clean, dry surface.
- **Hook Up:** A built-in hook allows the light to be hung on a rod, nail, or other suitable fixture, such as inside a closet or on a shower curtain rod.

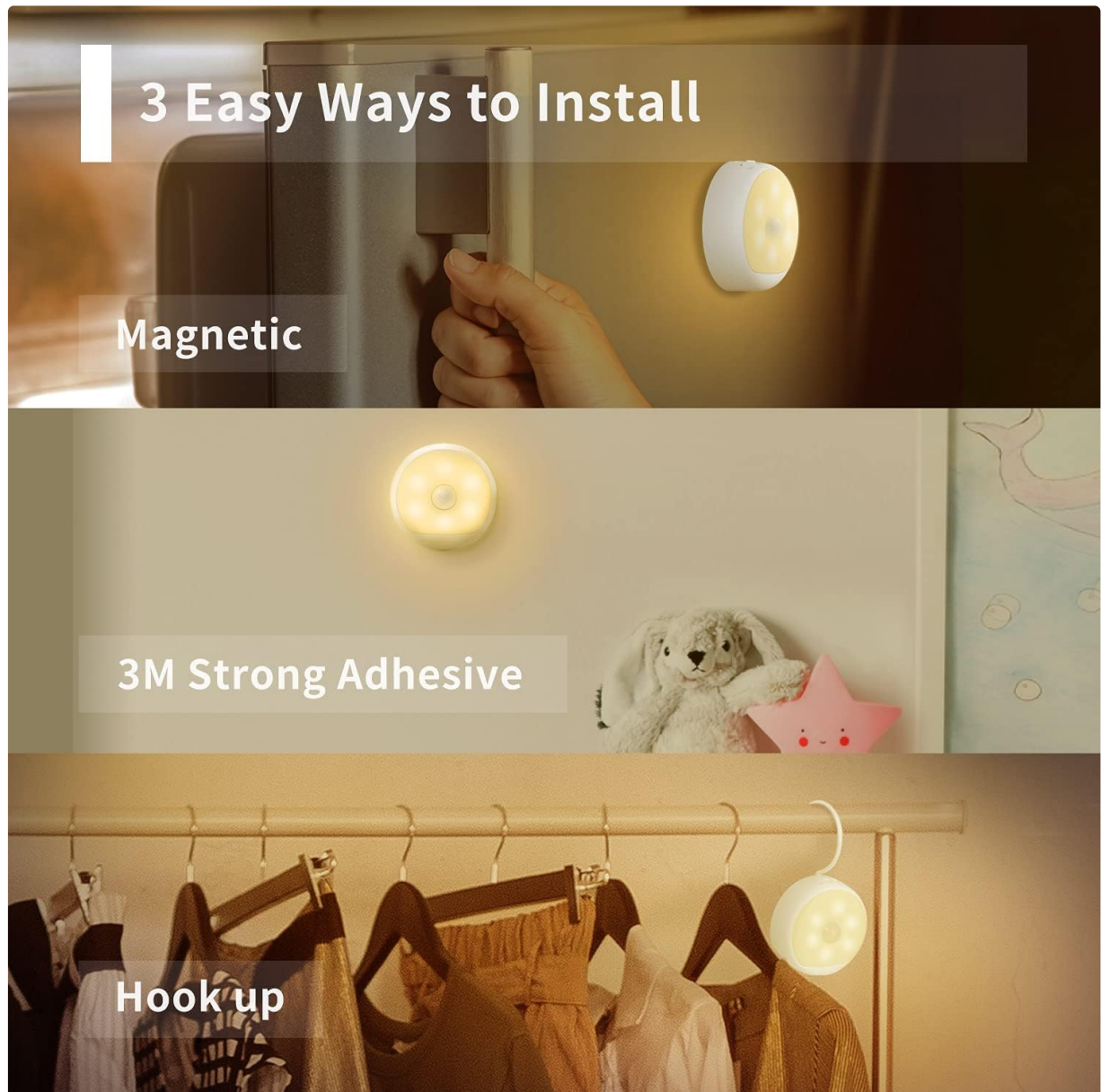


Image 7.1: The night light offers three easy installation methods: magnetic attachment, 3M strong adhesive, and hanging with a hook.

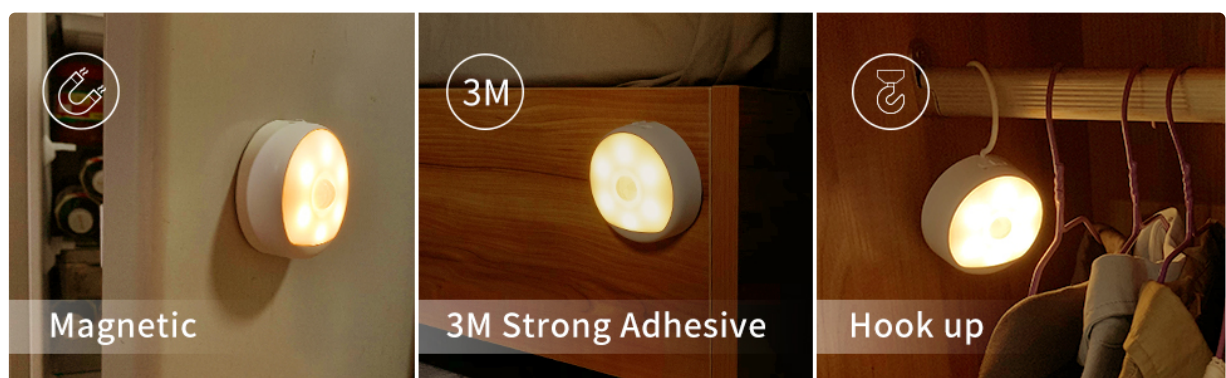


Image 7.2: Examples of installation using magnetic attachment (on a cabinet), 3M strong adhesive (on a wall), and the hook (inside a closet).

8. MAINTENANCE

- **Cleaning:** Wipe the surface of the night light with a soft, dry cloth. Do not use abrasive cleaners or immerse the device in water.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Recharge the device when the light output noticeably decreases. If storing for an extended period, charge the battery to approximately 50% and recharge every few months.
- **Environmental Conditions:** Avoid exposing the night light to extreme temperatures, direct sunlight, or high humidity. This product is designed for indoor use only and is not water resistant.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on in AUTO mode.	1. Environment is too bright. 2. No motion detected. 3. Battery is low or depleted.	1. Test in a darker environment. 2. Ensure movement is within detection range and angle. 3. Recharge the device.
Light stays on continuously in AUTO mode.	1. Constant motion in detection area. 2. Device is set to ON mode.	1. Relocate the light to an area with less frequent movement. 2. Verify the switch is set to AUTO.
Battery does not charge.	1. Faulty USB cable or power source. 2. Charging port obstruction.	1. Try a different USB cable and power source. 2. Check the charging port for debris and clean gently if necessary.

10. SPECIFICATIONS

Feature	Detail
Model Name	Rechargeable Motion Sensor LED Night Light
Model Number	YLYD01YL
Brand	YEELIGHT
Light Color Temperature	2700K Warm White
Battery Type	Lithium Polymer (750mAh)
Voltage	5 Volts
Item Weight	2.88 ounces (0.18 Pounds)

Feature	Detail
Product Dimensions	2"D x 3"W x 2"H
Motion Detection Range	Up to 22 feet
Motion Detection Angle	120 degrees
Automatic Shut-off Time	Approx. 15 seconds of no motion
Indoor/Outdoor Usage	Indoor Only
Material	Metal



11. WARRANTY AND SUPPORT



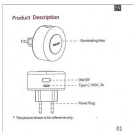
This YEELIGHT product comes with a **12-month warranty** from the date of purchase. This warranty covers manufacturing defects and issues arising from normal use.

For technical support, warranty claims, or further inquiries, please visit the official YEELIGHT store or contact customer service through the retailer where the product was purchased.

You can find more information and support resources at the [YEELIGHT Brand Store](#).

Related Documents - YLYD01YL

 Yeelight sensor ruchu Lampa nocna Instrukcja obsługi	Yeelight Motion Sensor Nightlight User Manual User manual for the Yeelight Motion Sensor Nightlight (Model YLYD01YL), covering its features, installation, operation modes, technical specifications, battery care, and safety precautions.
	Yeelight Plug-in Sensor Nightlight (YLYD11YL) - User Manual Official user manual for the Yeelight Plug-in Sensor Nightlight (Model YLYD11YL), covering product overview, instructions, specifications, safety warnings, and compliance information.

<div>yeelight@Motion Sensor Closet Light</div> <div>YEELIGHT</div>	<div>Yeelight Motion Sensor Closet Light User Manual and Specifications</div> <div>User manual for the Yeelight Motion Sensor Closet Light. Details product features, setup, installation, specifications, safety guidelines, and WEEE disposal. Features automatic motion detection for closets and indoor spaces.</div>
<div></div>	<div>Yeelight Wireless Charging Nightlight User Manual</div> <div>User manual for the Yeelight Wireless Charging Nightlight (Model YLYD08YI), providing product overview, operating instructions, safety guidelines, technical specifications, and compliance information.</div>
<div><div> YEELIGHT</div><div>Motion Sensor Closet Light</div><div>User Manual • 100% waterproof sensor • Ultraviolet light sensor • 100% waterproof sensor • Remote control (optional)</div></div>	<div>Yeelight Motion Sensor Closet Light User Manual</div> <div>Comprehensive user manual for the Yeelight Motion Sensor Closet Light, covering setup, installation, specifications, precautions, warranty, and EU compliance. Includes details for models A20, A40, and A60.</div>
<div></div>	<div>Yeelight YLYYD-0025 Smart Nightlight with USB Charger - User Guide</div> <div>Detailed information and instructions for the Yeelight YLYYD-0025 nightlight, featuring a USB charging port, light sensing mode, and 2700K warm white illumination.</div>