Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

YIGER ID040

YIGER ID040 Under Cabinet Lights User Manual

Model: ID040 (40 LED, 9.9 inch, Silver-white Light)

1. Introduction

Thank you for choosing the YIGER ID040 Under Cabinet Lights. This product is designed to provide convenient, motion-activated lighting for various indoor spaces. Featuring a rechargeable battery, multiple operating modes, and easy magnetic installation, these lights enhance visibility and safety in areas such as kitchens, closets, hallways, and more. Please read this manual thoroughly before use to ensure proper operation and maintenance.

2. Important Safety Instructions

- Do not expose the device to extreme temperatures or direct sunlight.
- Avoid contact with water or high humidity. This product is not water-resistant.
- Do not attempt to disassemble, repair, or modify the light. This may void the warranty and pose safety risks.
- Keep out of reach of children.
- Use only the provided USB-C cable for charging.
- Ensure the installation surface is clean and dry before attaching the magnetic strips.

3. Package Contents

Please check the package for the following items:

- 2 x YIGER Motion Sensor Cabinet Lights (Model ID040)
- 1 x USB-C Charging Cable
- 4 x Adhesive Metal Strips
- 1 x Instruction Manual (This document)



Image: The YIGER ID040 Under Cabinet Lights, showing two units and their retail packaging.

4. Product Features and Components

The YIGER ID040 Under Cabinet Light is equipped with advanced features for optimal performance:

- **Motion Sensor (PIR)**: Detects human motion within a 13ft (4m) range and a 120° angle.
- **40 LED Lights**: Provides bright, 8000K silver-white illumination with 180 lumens.
- **Rechargeable Battery**: Built-in 2000mAh lithium polymer battery for extended use.
- **Multiple Modes**: Features ON, OFF, AUTO (all-day motion sensor), and NIGHT (dark-sensing motion sensor) modes.
- **Magnetic Installation**: Easy to attach and detach from metal surfaces or included adhesive metal strips.



Image: A close-up view of the YIGER light's end, showing the USB-C port, the mode switch (AUTO, OFF, ON, NIGHT), and the motion sensor dome.



Image: Diagram illustrating the motion sensor's detection range of 13 feet and 120-degree wide angle, with a person reaching into a closet.

5. Installation

The YIGER ID040 lights offer flexible installation options due to their magnetic design.

5.1 Direct Magnetic Attachment

If your desired installation surface is metallic (e.g., a metal cabinet, refrigerator), simply place the light directly onto the surface. The built-in magnets will hold it securely.

5.2 Installation on Non-Magnetic Surfaces

For non-metallic surfaces like wood, plastic, or painted walls, use the provided adhesive metal strips:

1. **Prepare the Surface**: Clean the desired installation area thoroughly to ensure it is free of dust, grease, and moisture. Allow it to dry completely.
2. **Attach Metal Strips to Light**: The light has built-in magnets. Place the adhesive metal strips onto the magnets on the back of the light.
3. **Peel and Stick**: Remove the protective film from the adhesive side of the metal strips.
4. **Mount the Light**: Press the light firmly onto the cleaned surface for at least 30 seconds. Ensure a strong bond.

The light can be easily detached from the metal strips for charging or repositioning.



Image: A detailed view showing the magnetic back of the light and how the adhesive metal strips attach to it.

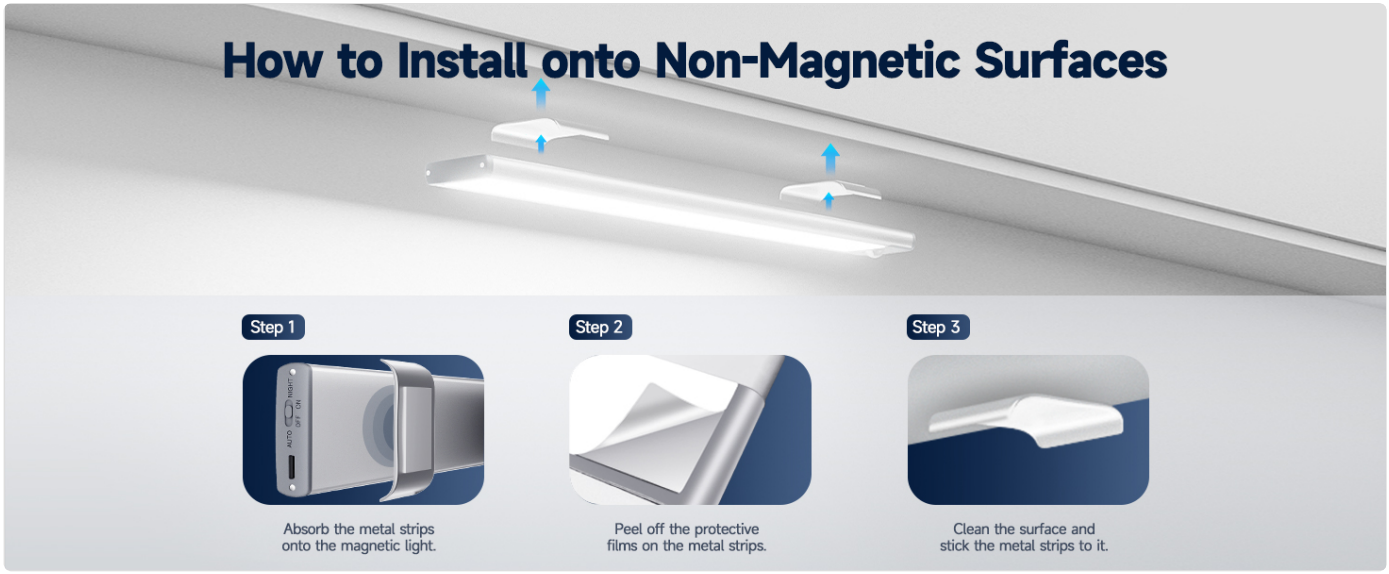


Image: A three-step diagram illustrating how to install the light onto non-magnetic surfaces using the adhesive metal strips.

6. Operating Modes

The YIGER ID040 light features a slide switch with four modes:

- **OFF**: The light is completely off.
- **ON**: The light remains continuously on, regardless of motion or ambient light.
- **AUTO (All-Day Motion Sensor)**: In this mode, the light will activate when motion is detected, regardless of the ambient light level. It will turn off approximately 20 seconds after motion ceases.
- **NIGHT (Dark-Sensing Motion Sensor)**: In this mode, the light will only activate when motion is detected**and** the ambient light is dim or dark. It will turn off approximately 20 seconds after motion ceases. This mode is energy-saving for nighttime use.

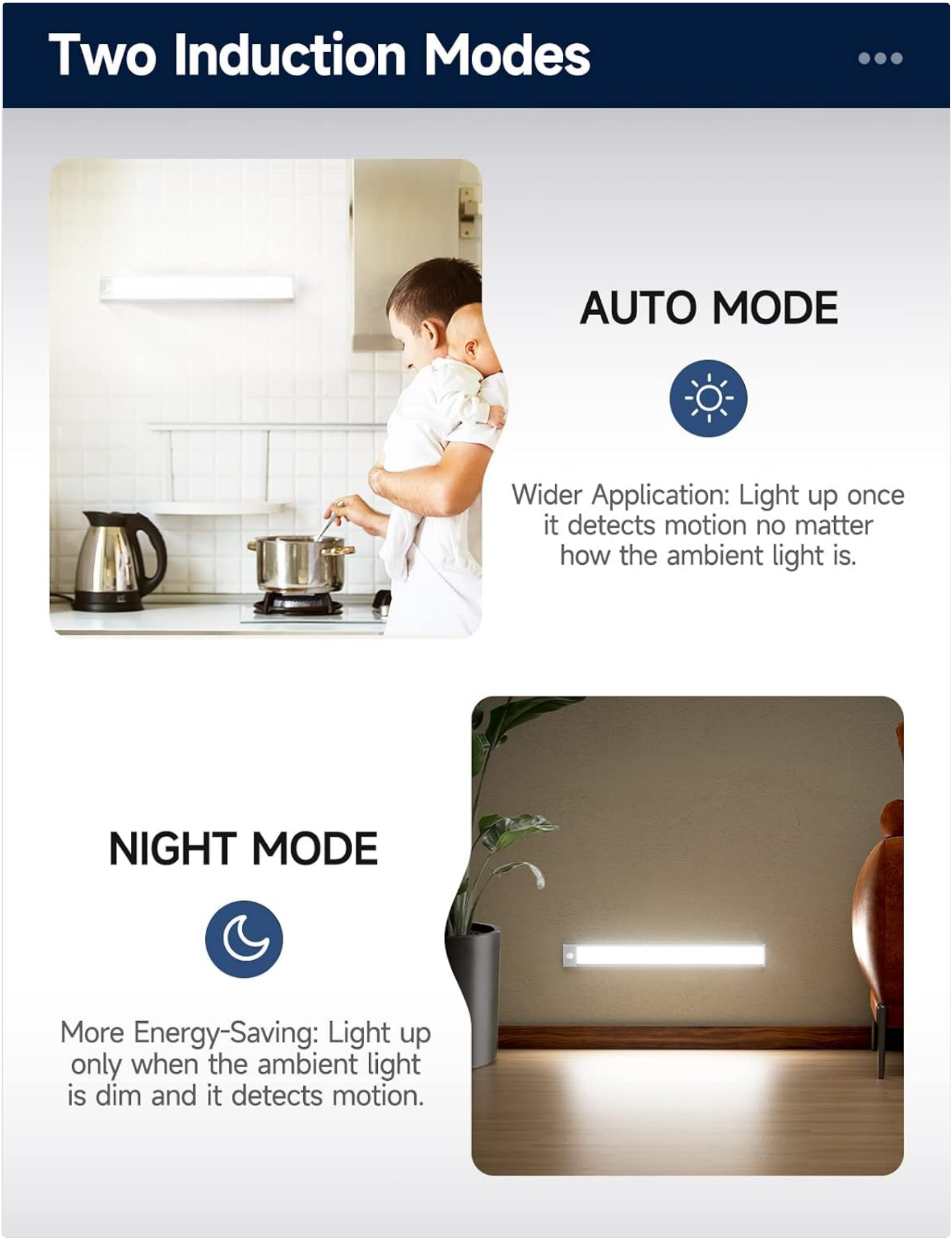


Image: A visual representation of the two induction modes: AUTO mode (light activates with motion regardless of ambient light) and NIGHT mode (light activates with motion only in dim conditions).

7. Charging the Battery

The YIGER ID040 light is powered by a rechargeable lithium polymer battery.

- **Charging Port**: Locate the USB-C charging port on the side of the light.
- **Connect Cable**: Insert the included USB-C charging cable into the light's port and connect the other end to a USB power source (e.g., computer, wall adapter, power bank).
- **Charging Indicator**: A red indicator light will illuminate during charging. It will turn green when the battery is fully charged.
- **Charging Time**: A full charge typically takes approximately 3 hours.
- **Battery Life**: A fully charged light can operate for 30 to 45 days if activated five times a day, or continuously for 8-9 hours in ON mode.

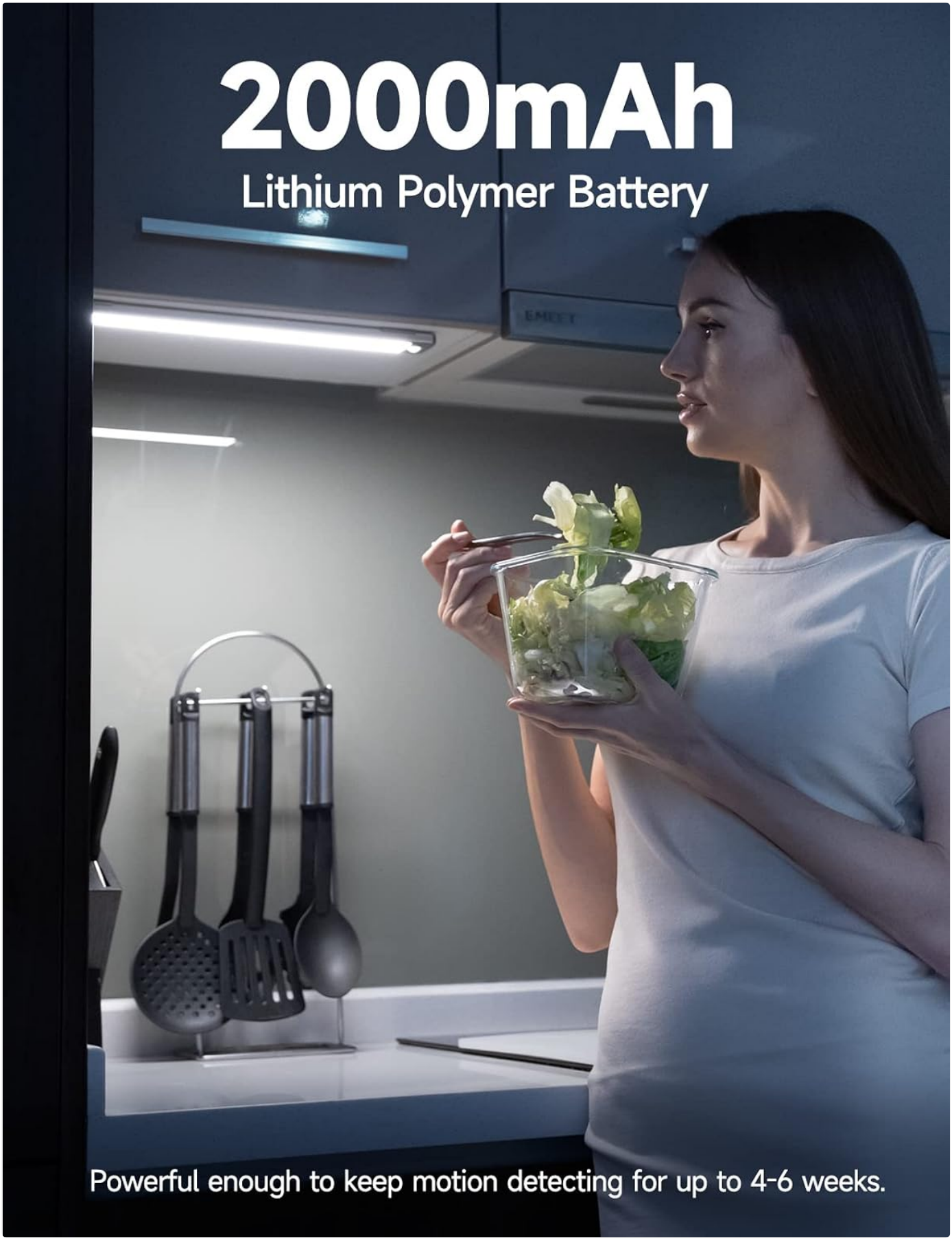


Image: A YIGER light installed under a kitchen cabinet, highlighting its 2000mAh lithium polymer battery capacity and long-lasting motion detection.

8. Maintenance

- **Cleaning**: Wipe the light's surface with a soft, dry cloth. Do not use abrasive cleaners or solvents.

- **Battery Care**: For optimal battery life, avoid completely draining the battery frequently. Charge the light when the indicator shows low power.
- **Storage**: If storing the light for an extended period, charge it to about 50% and store in a cool, dry place. Recharge every few months to prevent deep discharge.

9. Troubleshooting

Problem	Possible Cause	Solution
Light does not turn on in motion sensor mode.	Battery is low or depleted. Incorrect mode selected. Ambient light is too bright (in NIGHT mode). Motion sensor is obstructed.	Charge the light fully. Ensure switch is set to AUTO or NIGHT. Move to a darker area or switch to AUTO mode. Clear any obstructions from the sensor.
Light turns on too frequently or unexpectedly.	Sensor is too sensitive or placed in a high-traffic area. Heat sources or air currents triggering sensor.	Reposition the light to a less active area. Ensure the light is not near vents, heaters, or direct sunlight.
Light does not charge.	Faulty USB-C cable or power source. Charging port is damaged.	Try a different USB-C cable and power source. Contact customer support if the port appears damaged.
Light is dim.	Battery is low.	Recharge the light fully.

10. Specifications

Feature	Detail
Brand	YIGER
Model Name	ID040
Light Source Type	LED
Number of Light Sources	40
Light Color	Silver-white Light (8000K)
Brightness	180 Lumens
Power Source	Battery Powered
Battery Type	1 x Lithium Polymer (2000mAh)
Charging Port	USB-C
Voltage	3.7 Volts
Wattage	2 Watts
Motion Sensor Range	13 ft (4m)

Feature	Detail
Motion Sensor Angle	120°
Material	Aluminum, Polycarbonate
Product Dimensions	9.9"L x 1.7"W x 0.43"H (25.1cm x 4.3cm x 1.1cm)
Item Weight	11.4 ounces (324 grams)
Installation Type	Magnetic / Adhesive
Indoor/Outdoor Usage	Indoor
Water Resistance Level	Not Water Resistant

11. Warranty and Customer Support

YIGER products are designed for quality and reliability. For any questions, technical support, or warranty claims, please refer to the contact information provided with your purchase or visit the official YIGER website. Please retain your proof of purchase for warranty purposes.

12. Typical Applications

These versatile lights are suitable for a wide range of indoor environments:

- Kitchen cabinets and pantries
- Closets and wardrobes
- Hallways and staircases
- Bedside lighting
- Storage rooms and basements
- Bookshelves and display cases

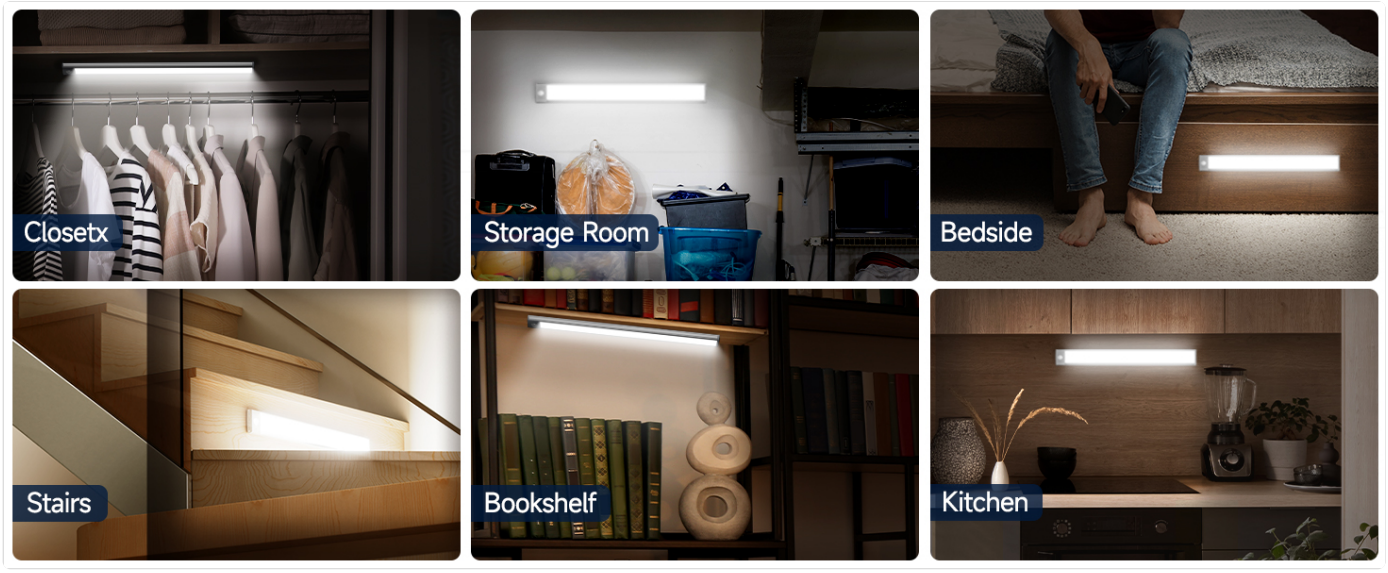


Image: A collage showing the YIGER lights used in various settings including a closet, storage room, bedside, stairs, bookshelf, and kitchen.

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

Open the live page

https://manuals.plus/asin/B0BGLR4C5S

More documents and user manuals: **https://manuals.plus/**