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› EZVALO Under Cabinet Lights User Manual

EZVALO Flora warm 2 pack

EZVALO Under Cabinet Lights User Manual

Model: Flora warm 2 pack

INTRODUCTION

Thank you for choosing the EZVALO Under Cabinet Lights. This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your new lighting solution. Designed for convenience and efficiency, these wireless, rechargeable lights feature motion sensing and dimmable LEDs, perfect for enhancing visibility in various indoor spaces such as kitchens, closets, and wardrobes.



Image: The EZVALO Under Cabinet Light, shown with its included USB charging cables.

WHAT'S INCLUDED

Please check the package contents to ensure all items are present:

- EZVALO Under Cabinet Light(s)
- USB Charging Cable(s)
- Mounting Hardware (magnetic strips with 3M adhesive)

KEY FEATURES

- **Long Battery Life & Bright Illumination:** Equipped with a 1900mAh rechargeable battery, providing 20-45 days of use in Auto Mode or 7 hours at 100% brightness in Always-On Mode. Features 98 energy-saving LEDs with a non-glare frosted cover for bright, eye-protective lighting.

Same Brightness Full features



65LM



MOTION
DETECT



3 WORK
MODE



Image: Overview of key features including brightness (65LM), motion detection, and three work modes.

- **Touch Control & Motion Activation:** In AUTO modes, the sensor detects movement within a 120° angle and a 9-12 ft range, turning off after 20 seconds of no motion. Includes Night Mode (activates only in dark environments) and Day Mode (detects motion in both bright and dark environments). Always On Mode keeps lights illuminated but automatically shuts off after 30 minutes of no movement to conserve battery.



Tap to choose working mode

AND FULL RANGE DIMMING



Single: ON/OFF

Double: Always ON

Triple: Always OFF

Long-press: Dimming

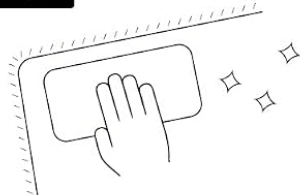
Image: Demonstrates touch control for switching between modes (ON/OFF, Always ON, Always OFF) and dimming.

- **Dimmable Lighting:** Long press the control button to adjust brightness from 10% to 100%, allowing customization for various tasks or as a subtle night light.
- **Easy, Tool-Free Installation:** Features a built-in strong magnet for attachment to metal surfaces or 3M adhesive tape for any flat surface. The magnetic attachment allows for easy removal for recharging.

Easy Installation

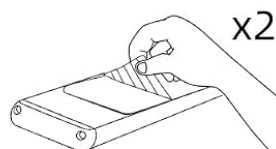


Step 1



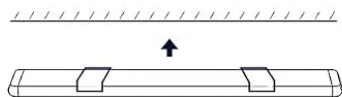
Best for smooth surface,
wipe clean first.

Step 2



Attach mounting pads,
then remove adhesive
liners

Step 3



Snap!

Image: Step-by-step guide for easy installation using magnetic mounting pads.

- **Versatile Application:** Ideal for kitchens, closets, cupboards, basements, staircases, pantries, and bookshelves.



Image: Examples of the EZVALO light installed in different locations such as under cabinets, inside closets, in drawers, and on staircases.

SETUP AND INSTALLATION

The EZVALO Under Cabinet Light offers two simple installation methods:

1. Magnetic Attachment (for metal surfaces):

Simply place the light directly onto any metal surface. The built-in strong magnet will secure it in place.

2. Adhesive Mounting (for non-metal surfaces):

- **Step 1: Prepare the Surface.** Ensure the desired installation surface is clean, dry, and smooth. Wipe it thoroughly if necessary.
- **Step 2: Attach Mounting Pads.** Peel off the protective film from the 3M adhesive tape on the back of the magnetic mounting pads. Attach these pads to the clean surface where you intend to install the light.
- **Step 3: Secure the Light.** Align the light with the magnetic mounting pads and gently press it into place. The light will snap onto the magnets.

Daylight Sensor Calibration

Warning: Adjusting the daylight sensor threshold may lead to an increase in power consumption and dramatically shorter the battery run time, especially when the light is installed in a high-traffic area.



Step One:

Place the light in the desired lighting condition (for when it should be activated), use a pin to push the reset button.



Step Two:

Tap on the touch button 8 times rapidly, the light will flash, then tap again 8 times. If the light didn't flash, start again from step one.



Step Three:

The sensor reads the current ambient light level and will flash again. Push the reset button to exit calibration mode.

Image: Visual guide for installing the light using the snap-on magnetic mounting strip.

The magnetic attachment allows for easy removal of the light for recharging or repositioning without damaging surfaces.

OPERATING INSTRUCTIONS

The EZVALO Under Cabinet Light features intuitive touch controls for various functions.

Mode Selection:

Locate the touch button on the light. This button controls the operating modes:

- **Single Tap:** Toggles the light ON/OFF.
- **Double Tap:** Activates "Always On Mode". In this mode, the light remains continuously on for 30 minutes, then automatically shuts off to save battery.
- **Triple Tap:** Activates "Always Off Mode". The light will remain off, even if motion is detected.

Brightness Adjustment (Dimming):

To adjust the brightness:

- **Long Press:** While the light is on, long press the touch button to cycle through brightness levels from 10% to 100%. Release the button when the desired brightness is reached.

Motion Sensor Modes:

The light has two motion sensor modes that activate automatically based on ambient light conditions:

- **Night Mode:** The motion sensor will only activate the light in dark environments.
- **Day Mode:** The motion sensor will activate the light regardless of ambient light conditions (bright or dark).

The light automatically turns off 20 seconds after no motion is detected in either motion sensor mode.

MAINTENANCE

Charging the Battery:

The EZVALO Under Cabinet Light is equipped with a rechargeable battery. When the light dims or stops responding, it's time to recharge.

1. Gently detach the light from its magnetic mounting pads.
2. Locate the charging port (usually a USB-C or Micro-USB port) on the side of the light.
3. Connect the provided USB charging cable to the light and plug the other end into a standard USB power adapter (e.g., phone charger, computer USB port, power bank).
4. An indicator light will typically show the charging status (e.g., red for charging, green/blue for fully charged).
5. Once fully charged, disconnect the cable and reattach the light to its mounting location.



Add to Cart

Image: The light being charged using a USB cable.

Cleaning:

To clean the light, gently wipe it with a soft, dry cloth. Do not use abrasive cleaners or immerse the light in water.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	Battery is low or depleted. Light is in "Always Off Mode". Sensor is blocked or faulty.	Charge the light fully. Triple tap the touch button to cycle modes until it responds. Ensure sensor is clear and try again.

Problem	Possible Cause	Solution
Light turns on unexpectedly or stays on too long.	Constant motion in sensor range. Light is in "Always On Mode". Daylight sensor calibration issue.	Relocate the light or adjust its position. Double tap the touch button to cycle modes. Refer to "Daylight Sensor Calibration" section below.
Light is not bright enough.	Brightness setting is low. Battery is low.	Long press the touch button to increase brightness. Charge the light fully.
Light falls off mounting surface.	Surface not clean/smooth. Adhesive worn out.	Clean and dry surface thoroughly before applying new adhesive. Replace 3M adhesive tape on mounting pads.

Daylight Sensor Calibration:

If the default daylight threshold does not suit your environment, you can re-calibrate or disable the daylight sensor. Adjusting this may increase power consumption and shorten battery life, especially in high-traffic areas.

- Step One:** Place the light in the desired lighting condition (for when it should be activated). Use a pin to push the reset button.
- Step Two:** Tap on the touch button 8 times rapidly. The light will flash. Then tap again 8 times. If the light doesn't flash, start again from step one.
- Step Three:** The sensor reads the current ambient light level and will flash again. Push the reset button to exit calibration mode.



Image: Visual instructions for calibrating the daylight sensor.

SPECIFICATIONS

Brand	EZVALO
Model Number	Flora warm 2 pack

Color	Silver
Material	Aluminum
Product Dimensions	11.81"L x 1.61"W x 0.39"H
Item Weight	7.37 ounces
Power Source	Battery Powered (1900mAh Lithium Ion, included)
Light Source Type	LED (98pcs)
Brightness	85 Lumen
Color Temperature	3500 Kelvin (Warm White)
Control Method	Touch
Special Feature	Cordless, Motion Sensor, Dimmable, Rechargeable
Indoor/Outdoor Usage	Indoor

WARRANTY AND SUPPORT

EZVALO is committed to providing excellent customer service and ensuring your satisfaction. If you have any questions, concerns, or require assistance with your EZVALO Under Cabinet Lights, please do not hesitate to contact us. For support, please refer to the contact information provided with your purchase or visit the official EZVALO website. *Note: Specific warranty details may vary. Please refer to the warranty card included with your product or contact customer support for more information.*

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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