

ANKO B079MDCYM7

ANKO LED Night Light Instruction Manual

Model: B079MDCYM7

PRODUCT OVERVIEW

The ANKO 200 Lumen COB Emergency LED Night Light is a versatile, cordless, and portable lighting solution designed for various applications. It features COB (Chip-on-Board) LED technology for bright, efficient illumination and offers multiple mounting options including magnetic attachment and adhesive stickers. This light is ideal for use in wardrobes, camping, kitchens, garages, attics, and for night reading, providing reliable light during power outages or in areas without direct power access.

Key Features

- **200 Lumen COB LED:** Provides bright and wide illumination.
- **Cordless and Portable:** Battery-operated for flexible placement and easy transport.
- **Multiple Mounting Options:** Includes strong magnets for metal surfaces and adhesive stickers for other flat surfaces.
- **Simple Switch Operation:** Easy to turn on and off.
- **Durable Design:** Suitable for various indoor environments.

SAFETY INFORMATION

- Do not expose the device to extreme temperatures or direct sunlight.
- Do not immerse the device in water or other liquids.
- Use only the specified battery type and ensure correct polarity during installation.
- Keep out of reach of children.
- Do not attempt to disassemble or modify the device. This will void the warranty.
- Remove batteries if the device will not be used for an extended period to prevent leakage.

PACKAGE CONTENTS

- 1 x ANKO 200 Lumen COB Emergency LED Night Light
- Adhesive Stickers (pre-attached or separate, depending on model variant)
- User Manual (this document)

- *Note: Batteries are typically not included and must be purchased separately.*

SETUP

Battery Installation

1. Locate the battery compartment cover on the back of the light.
2. Slide or unclip the cover to open the compartment.
3. Insert the required number of AAA batteries (typically 3x AAA, check device markings) according to the polarity indicators (+/-) inside the compartment.
4. Close the battery compartment cover securely.

Mounting Options

The ANKO LED Night Light offers two primary mounting methods:

Magnetic Mounting

- The light has built-in magnets on its back.
- Simply attach the light to any ferrous metal surface, such as a refrigerator, metal cabinet, or tool chest.
- Ensure the surface is clean and dry for optimal magnetic adhesion.

Adhesive Sticker Mounting

- If using the adhesive stickers, ensure the desired mounting surface is clean, dry, and smooth.
- Peel off the protective backing from the adhesive sticker(s) on the back of the light.
- Press the light firmly onto the chosen surface for at least 30 seconds.
- Allow the adhesive to set for a few hours (e.g., 24 hours) before applying significant pressure or repositioning.

OPERATING INSTRUCTIONS

Turning On/Off

The ANKO LED Night Light is operated by a simple toggle switch, typically located on the side or front of the unit.

1. To turn the light **ON**, slide the switch to the "ON" position.
2. To turn the light **OFF**, slide the switch to the "OFF" position.

Usage Scenarios

- **Wardrobes/Closets:** Mount inside for easy visibility of clothes and items.
- **Kitchen Cabinets:** Provide extra light under cabinets or inside pantries.
- **Garages/Attics:** Illuminate dark corners or work areas where wired lighting is unavailable.
- **Camping/Outdoor (sheltered):** Use as a portable light source in tents or temporary shelters.
- **Emergency Lighting:** Keep readily available for power outages.
- **Night Reading:** Attach to a headboard or nearby surface for focused light.

MAINTENANCE

Cleaning

- Wipe the exterior of the light with a soft, dry cloth.
- Do not use abrasive cleaners, solvents, or harsh chemicals, as these may damage the surface.
- Ensure the light is off and batteries are removed before cleaning.

Battery Replacement

When the light dims or stops functioning, it is time to replace the batteries.

1. Turn the light OFF.
2. Open the battery compartment as described in the "Battery Installation" section.
3. Remove the old batteries and dispose of them according to local regulations.
4. Insert new AAA batteries, ensuring correct polarity.
5. Close the battery compartment securely.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Light does not turn on.	Batteries are dead or incorrectly installed.	Replace batteries with new ones, ensuring correct polarity.
Light is dim.	Batteries are low.	Replace batteries.
Light falls off mounting surface.	Surface is not clean, smooth, or suitable for adhesive/magnet.	Clean the surface thoroughly. For adhesive, ensure it's smooth and allow setting time. For magnetic, ensure it's a strong ferrous metal.
Switch feels loose or unresponsive.	Internal mechanism issue.	Contact customer support. Do not attempt to repair.

SPECIFICATIONS

Feature	Detail
Model	B079MDCYM7
Light Source	COB LED
Lumen Output	200 Lumens
Power Source	Battery (e.g., 3x AAA, not included)
Mounting Options	Magnetic, Adhesive Sticker
Dimensions	(Specific dimensions not provided in input, placeholder)
Weight	(Specific weight not provided in input, placeholder)

WARRANTY AND SUPPORT

ANKO products are designed for reliability and performance. For specific warranty details, please refer to the warranty card included with your purchase or visit the official ANKO website. Keep your purchase

receipt as proof of purchase.

If you encounter any issues or have questions regarding your ANKO LED Night Light, please contact our customer support team:

- **Email:** support@anko.com (Example email, actual contact info may vary)
- **Phone:** 1-800-XXX-XXXX (Example phone, actual contact info may vary)
- **Website:** www.anko.com (Example website, actual contact info may vary)

Please have your model number (B079MDCYM7) and purchase date ready when contacting support.

IMPORTANT NOTES ON MEDIA

Product Images: No useful product images were provided in the source data. The image link provided was a "No image available" placeholder. Therefore, no product images could be embedded in this manual.

Product Videos: No official product videos from the seller were found in the provided data. Therefore, no videos could be embedded in this manual.