XIAOMI XM200055

Xiaomi MI Motion Activated Night Light 2 User Manual

INTRODUCTION

The Xiaomi MI Motion Activated Night Light 2 is designed to provide convenient, automatic illumination in various indoor settings. Featuring motion and light sensors, it activates only when needed, conserving energy. Its versatile magnetic design allows for easy placement and 360-degree rotation for optimal light direction.

Image: The Xiaomi MI Motion Activated Night Light 2, showcasing its compact and minimalist design, suitable for various home environments.

PACKAGE CONTENTS

Ensure all items are present in the package:

- Lamp Body x1
- User Manual x1
- Warranty Card x1

SPECIFICATIONS

Feature	Detail

Feature	Detail
Model Number	XM200055
Dimensions	80 mm (3.15 inches) Diameter x 62 mm (2.44 inches) Height
Weight	72 grams (2.54 oz) / 4.3 ounces
Color Temperature	2800K (Warm Yellow Light)
Brightness	Lowest: 3 lm (±1 lm), Highest: 25 lm (±5 lm)
Sensor Type	Infrared detection + Light sensor
Sensing Area	120° wide, up to 6m (downward), 2.5m (all directions)
Power Supply	3 x AA Batteries
Battery Life	High setting: approx. 8 months; Low setting: approx. 15 months; Sensor only: 17 months; Minimum brightness: 365 days
Working Temperature	-10°C to 40°C (14°F to 104°F)
Rated Power	0.34W
Input Voltage	4.5V
Connectivity	Bluetooth (App Control)
Material	Plastic (ABS, PC Light Cover)
Light Source Type	LED
Special Features	Magnetic attraction design, 360° rotation, No visible flicker, No harmful blue light

SETUP

Battery Installation

To install the batteries:

1. Gently twist the main lamp body counter-clockwise to detach it from the magnetic base.
2. Insert three (3) AA batteries into the battery compartment, ensuring correct polarity (+/-).
3. Align the lamp body with the magnetic base and twist clockwise to secure it.

Mounting and Placement

The Mi Motion-Activated Night Light 2 features a magnetic base for flexible placement. It can be placed on any flat surface or attached to a metallic surface. For optimal motion detection and lighting, consider the following:

Image: This diagram illustrates recommended installation heights and angles for the night light to ensure accurate motion detection and effective illumination. For optimal detection, place the light at least 1.9 meters (6.2 feet) from the floor, angled downwards. For general illumination, placing it between 0.5 and 1.5 meters (1.6 to 4.9 feet) from the floor, facing forward, is suitable. For low-level ambient light, placing it below 0.5 meters (1.6 feet) and angled upwards is recommended.

- **Magnetic Attachment:** The light can be easily attached to any magnetic surface.
- **Adhesive Mount:** Use the included adhesive sticker on the base to attach it to non-magnetic surfaces like walls or furniture. Ensure the surface is clean and dry before applying. *Note: The adhesive sticker is designed for single use. Reusing it may damage the surface.*
- **360° Rotation:** Once mounted, the lamp body can be rotated 360 degrees on its magnetic base to direct light precisely where needed.
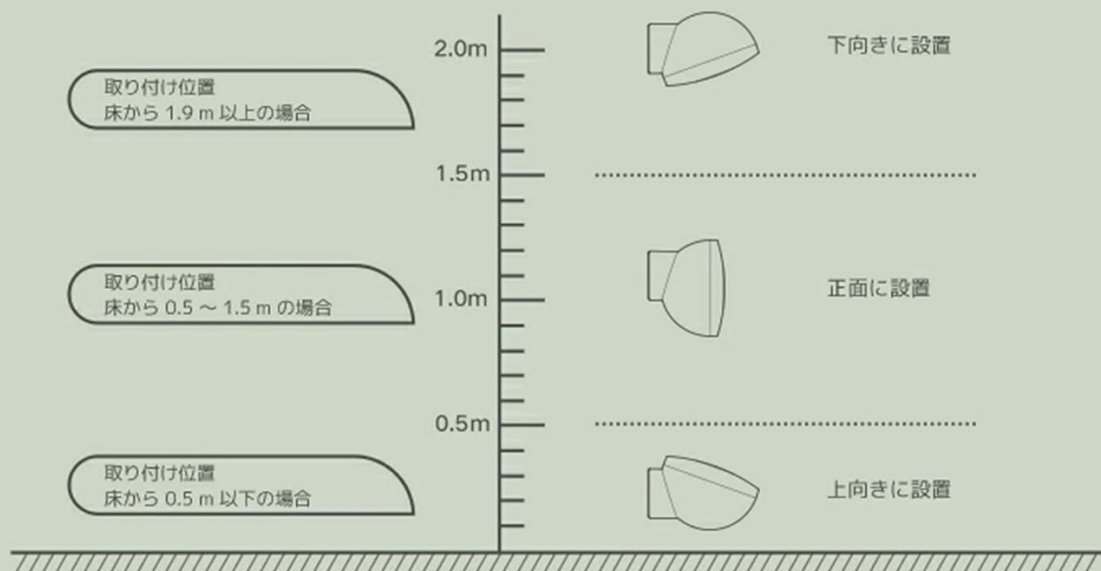
Image: The night light features a magnetic mount design, allowing the lamp body to rotate 360 degrees on its base. This enables users to adjust the light direction for optimal illumination in various environments, such as closets, hallways, or bedrooms.

OPERATING INSTRUCTIONS

Automatic Mode (Motion and Light Sensing)

The Mi Motion-Activated Night Light 2 operates automatically based on motion and ambient light conditions. It features a dual sensor system:

- **Motion Sensor:** Detects human and animal movement within its sensing range.
- **Light Sensor:** Detects ambient light levels. The light will only activate if motion is detected *and* the ambient light is insufficient.
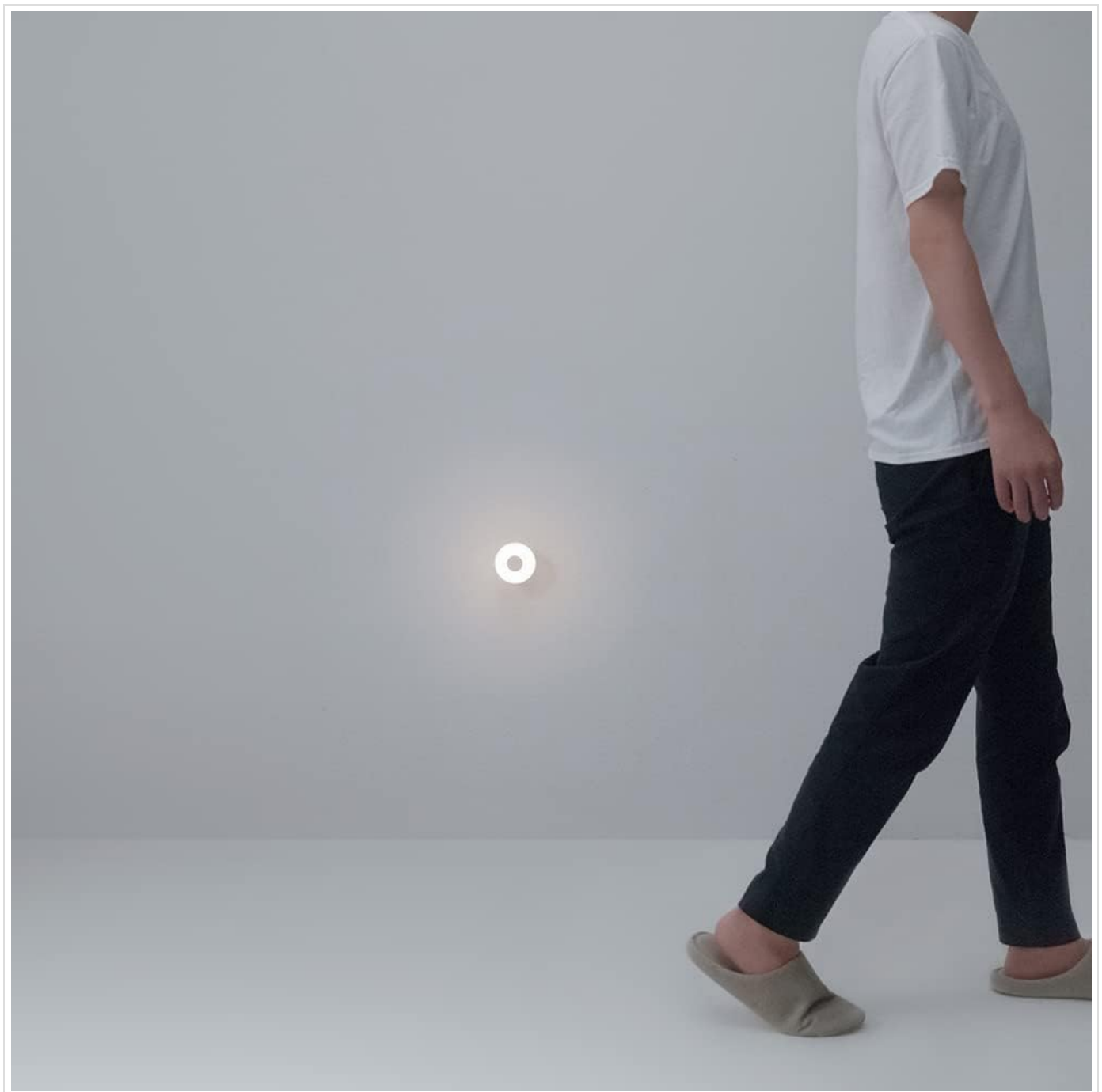
Image: This image demonstrates the motion activation feature of the night light. As a person walks into the sensor's range, the light automatically turns on, providing illumination in dark environments.

Brightness Settings

The night light offers two adjustable brightness settings:

- **Low Brightness (3 lm):** Provides a soft, gentle light suitable for ambient illumination without disturbing sleep.
- **High Brightness (25 lm):** Offers brighter, clearer lighting for better visibility in darker areas.

To switch between brightness settings, locate the small switch on the side of the lamp body. Slide it to the desired position.

Sensor Range

The light features a wide 120° sensing area. The detection range varies based on direction:

- Up to 6 meters (approx. 20 feet) when detecting motion directly below the light.
- Up to 2.5 meters (approx. 8 feet) when detecting motion in all other directions.

Image: This diagram visually represents the 120-degree wide sensing range of the Mi Motion-Activated Night Light 2. It shows that the sensor can detect motion up to 6 meters directly below it and up to 2.5 meters in other directions, ensuring comprehensive coverage.

Smart Link and App Control (Bluetooth)

The Mi Motion-Activated Night Light 2 supports Bluetooth connectivity, allowing for smart linking and control via the Mi Home/Xiaomi Home app. This enables advanced customization and integration with other smart devices.
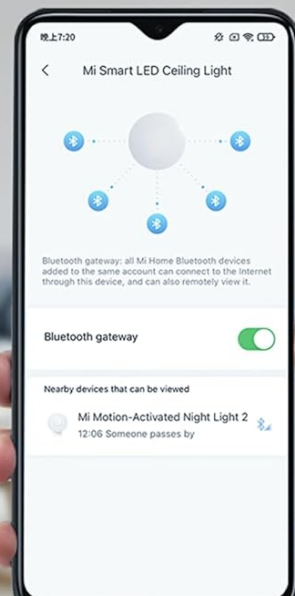
Image: A screenshot from the Mi Home app demonstrates how users can connect and manage the Mi Motion-Activated Night Light 2. The app allows for customization of settings and integration with a Bluetooth gateway for broader smart home functionality.

To use app control:

1. Download the Mi Home/Xiaomi Home app from your device's app store.
2. Open the app and follow the instructions to add a new device.
3. Ensure Bluetooth is enabled on your smartphone and the night light is within range.
4. Once connected, you can adjust settings, view battery status, and potentially set schedules or integrate with other smart home devices (requires a Bluetooth gateway for some features).

MAINTENANCE

Cleaning

To maintain the appearance and functionality of your night light:

- Wipe the surface with a soft, dry cloth.

- Do not use abrasive cleaners, solvents, or harsh chemicals, as these may damage the finish or internal components.
- Ensure the light is off and batteries are removed before cleaning if performing a deep clean.

Battery Replacement

When the light dims significantly or stops activating, it's time to replace the batteries. The battery life varies based on usage and brightness settings:

- High setting: Approximately 8 months
- Low setting: Approximately 15 months
- Sensor only mode (light function off via app): Approximately 17 months
- Minimum brightness setting: Up to 365 days

120° の広い検知範囲
最大 6 m のセンサー距離

Mi モーションセンサーナイトライト 2 には、繊細な動きも検知可能なフレネルレンズを搭載。
120° のワイドセンサーは、下方向に最大 6 m*、全方向に 最大2.5 m* の動きを検知できます。

120°

2.5m

6m

＊ナイトライトセンサー範囲テストレポート番号：WTF20F02004812N。

Image: This image highlights the impressive battery life of the night light, indicating up to 365 days of operation at the lowest brightness setting and 17 months when used in sensor-only mode, powered by three AA batteries.

Follow the "Battery Installation" steps in the Setup section to replace the three (3) AA batteries.

Important: *Dispose of used batteries responsibly according to local regulations.*

TROUBLESHOOTING

Light Does Not Turn On

- **Check Batteries:** Ensure batteries are correctly installed and not depleted. Replace with new AA batteries if necessary.
- **Ambient Light:** The light will only activate in dark conditions. Test in a completely dark room.
- **Motion Detection:** Ensure you are within the sensor's range and line of sight. Obstructions can block detection.
- **Sensor Cleanliness:** Wipe the sensor area with a soft, dry cloth to remove dust or debris.

Light Stays On Constantly or Flashes

- **Continuous Motion:** Ensure there is no continuous motion within the sensor's range (e.g., pets, curtains moving in a draft).
- **Interference:** Other light sources or heat sources nearby might interfere with the sensor. Relocate the light if possible.
- **Battery Level:** Low battery can sometimes cause erratic behavior. Replace batteries.

Bluetooth Connectivity Issues

- **App Version:** Ensure your Mi Home/Xiaomi Home app is updated to the latest version.
- **Bluetooth On:** Confirm Bluetooth is enabled on your smartphone.
- **Proximity:** Keep your smartphone close to the night light during pairing.
- **Restart:** Try restarting your smartphone and/or removing and reinserting the night light's batteries to reset it.
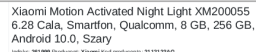
WARRANTY AND SUPPORT

Your Xiaomi MI Motion Activated Night Light 2 comes with a warranty. Please refer to the included Warranty Card for specific terms, conditions, and duration of the warranty in your region.

For technical support, troubleshooting assistance, or warranty claims, please contact Xiaomi customer service or visit the official Xiaomi support website. Contact information can typically be found on the Warranty Card or the Xiaomi official website.

Xiaomi Official Website: www.mi.com

Documents - XIAOMI – XM200055

Xiaomi Motion Activated Night Light XM200055 6.28 Cala, Smartfon, Qualcomm, 8 GB, 256 GB, Android 10.0, Szary

Indeks: **261999** Producent: **Xiaomi** Kod producenta: **2112123AG**

Cena: **2,681.71 zł**

Opis

Xiaomi Motion Activated Night Light XM200055 6.28 Cala, Smartfon, Qualcomm, 8 GB, 256 GB, Android 10.0, Szary
Producent: xiaomi

Wyjątkowy produkt od Xiaomi, łączący w sobie funkcję nocnego oświetlenia i smartfona. Ekran o wielkości 6.28 cala w technologii A+ zapewnia najlepszą jakość obrazu, a zastosowany procesor Qualcomm zapewnia wysoką wydajność. Smukły i ergonomiczny design pozwala na wygodne trzymanie smartfona w jednej ręce.

Nie wiesz czy chcesz potraktować twój smartfon jako odtwarzacz wideo, urządzenie do grania w mobilne gry czy do zarządzania plikami? Z tym modelem nie musisz dokonywać wyboru. Oślniewająca wydajność pozwala na płynną pracę w każdej sytuacji.

Ponadto smartfon posiada system Android 10.0, a wbudowana pamięć 256 GB umożliwia przechowywanie dużej ilości plików. To doskonałe rozwiązanie dla każdego, kto oczekuje od urządzenia nie tylko wysokiej wydajności, ale także funkcjonalności.

- Wydajność, obraz, kompleny i mocniejszy ekran A+, który pobił 14 płyt
- Zbity biały o szerokości 69,9 mm pozwala trzymać go jedną ręką i ponownie poczuć komfort chwytu, który został utracony przez długi czas. Jest jeszcze bardziej uzależniający
- Niezależnie od tego, czy chodzi o rozrywkę wideo, gry na dużą skalę czy pliki współpracy, wydajność olśniewająca, a siła pioniera jest dobrze rozpoznawalna

- **technologia łączności** Wi-fi
- **waga przedmiotu** 189 grams
- **Nazwa modelu** 12 x
- **hazmat** LITHIUM ION BATTERIES CONTAINED IN EQUIPMENT, UN3481, II,
  AE_SmallLithiumIonBatteryInEquipment, AU_SmallLithiumIonBatteryInEquipment,
  BE_SmallLithiumIonBatteryInEquipment, BR_SmallLithiumIonBatteryInEquipment,
  CA_SmallLithiumIonBatteryInEquipment, CN_SmallLithiumIonBatteryInEquipment,
  DE_SmallLithiumIonBatteryInEquipment, EG_SmallLithiumIonBatteryInEquipment,
  ES_SmallLithiumIonBatteryInEquipment, FR_SmallLithiumIonBatteryInEquipment,
  GB_SmallLithiumIonBatteryInEquipment, IN_SmallLithiumIonBatteryInEquipment,
  IT_SmallLithiumIonBatteryInEquipment, JP_SmallLithiumIonBatteryInEquipment,
  MX_SmallLithiumIonBatteryInEquipment, NL_SmallLithiumIonBatteryInEquipment

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