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**Xiaomi MJGJD01YL**

# Xiaomi Mi Computer Monitor Light Bar Instruction Manual

Model: MJGJD01YL

## 1. Introduction

Thank you for choosing the Xiaomi Mi Computer Monitor Light Bar. This manual provides detailed instructions for setting up, operating, and maintaining your new monitor light bar. Please read this manual thoroughly before use to ensure optimal performance and longevity of the product.
The Xiaomi Mi Computer Monitor Light Bar is designed to provide extra computer lighting without causing screen reflection, saving valuable desktop space. It features a magnetic rotation mechanism, a durable metal body, and a convenient 2.4-GHz wireless remote control for easy adjustment of brightness and color temperature.

## 2. Product Overview

The package includes the Mi Computer Monitor Light Bar, a USB-A to USB-C charging cable, and a wireless remote control. The light bar is designed for easy attachment to the top of your monitor.

Image: The Xiaomi Mi Computer Monitor Light Bar and its accompanying wireless remote control.

Image: Close-up of the wireless remote control, highlighting its compact design.

## 3. Setup

### 3.1 Attaching the Light Bar to Your Monitor

1. Identify the mounting clip on the light bar.
2. Gently place the light bar on top of your monitor, ensuring the clip securely grips the monitor's edge. The light bar's design allows it to sit stably without taking up desktop space.
3. Adjust the angle of the light bar as needed using its magnetic rotation feature to direct light onto your workspace without screen glare.

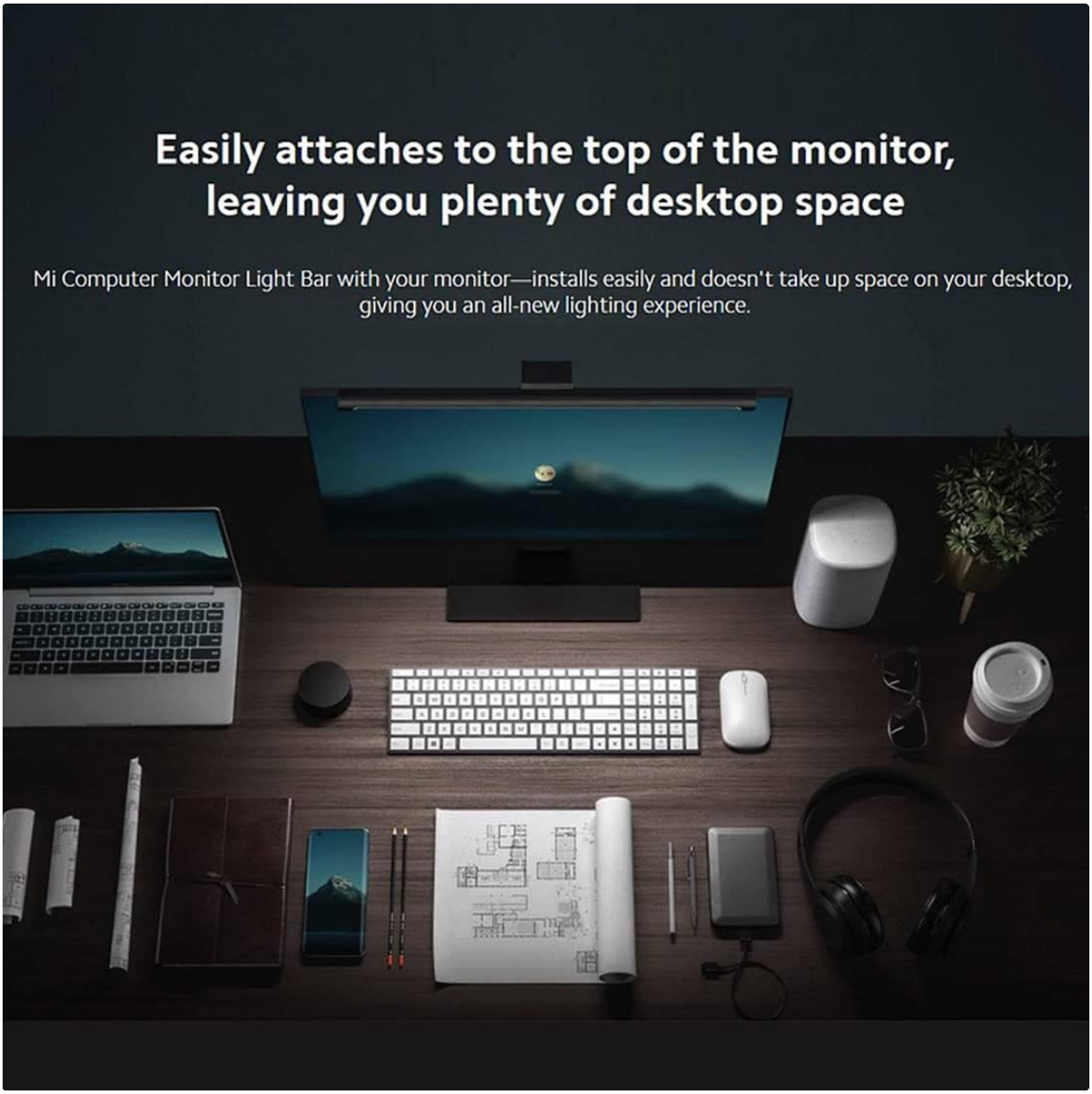



Image: The light bar is shown easily attached to the top of a monitor, demonstrating its space-saving design.

### 3.2 Powering the Light Bar

Connect the provided USB-A to USB-C cable to the light bar's USB-C port and plug the USB-A end into a compatible USB power source (e.g., computer USB port, USB wall adapter).

### 3.3 Installing Batteries in the Remote Control

1. Open the battery compartment on the underside of the wireless remote control.
2. Insert two AAA batteries, ensuring correct polarity. (Batteries are not included and must be supplied by the user.)
3. Close the battery compartment securely.

Image: The underside of the remote control with the battery compartment open, showing where to insert AAA batteries.

## 4. Operating Instructions

The wireless remote control provides convenient access to all light bar functions.

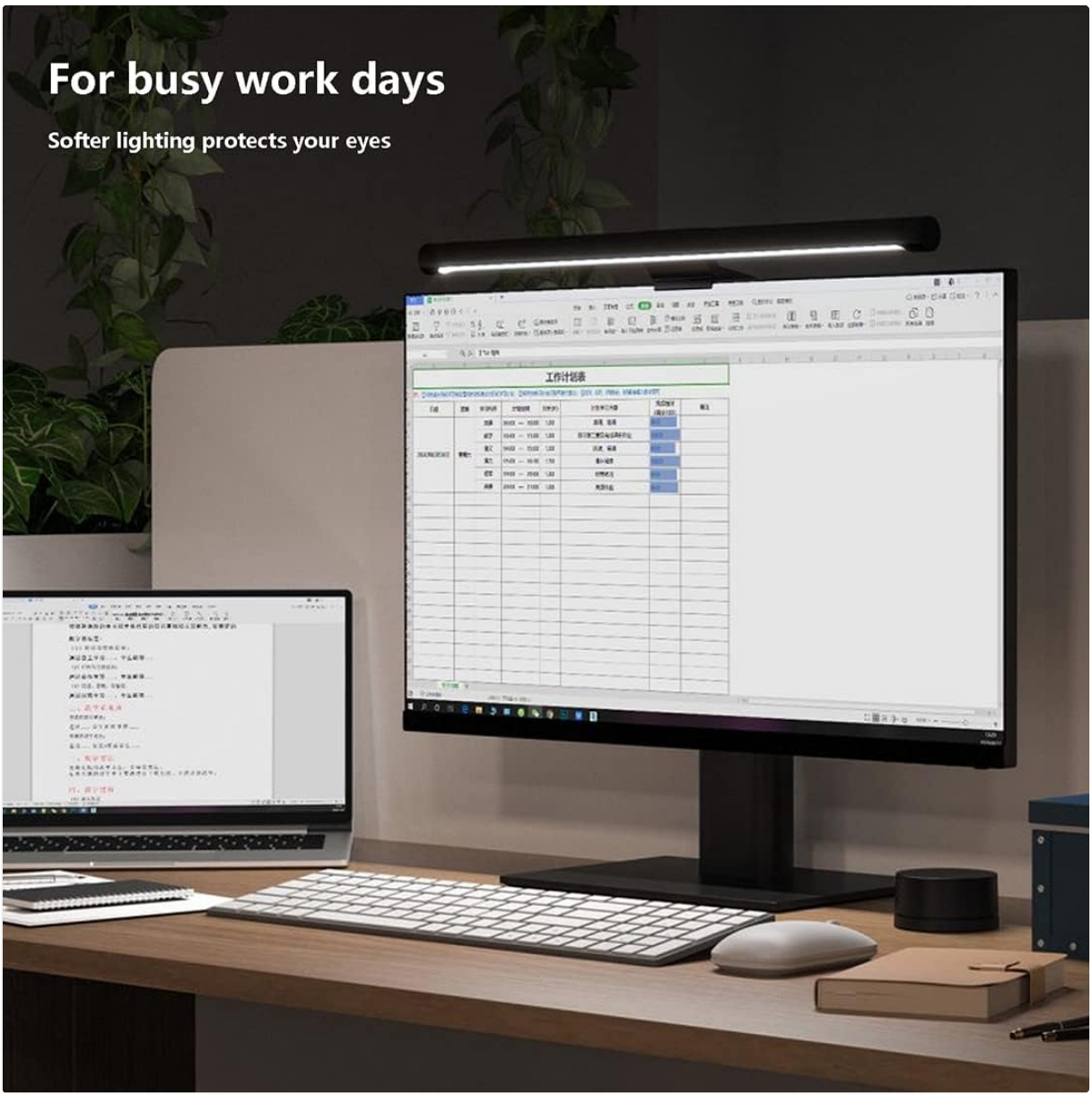



Image: The remote control with icons indicating its various functions: short press for on/off, long press for computer modes, rotate for brightness, and press and rotate for color temperature.

- **Turn On/Off:** Short press the remote control to turn the light bar on or off.
- **Adjust Brightness:** Rotate the remote control to increase or decrease the brightness level.
- **Adjust Color Temperature:** Press and hold the remote control, then rotate it to cycle through different color temperatures (warm to cool light).
- **Computer Modes:** Long press the remote control to activate specific computer modes, optimizing lighting for different tasks.

## 5. Maintenance

To ensure the longevity and optimal performance of your Xiaomi Mi Computer Monitor Light Bar, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the light bar and remote control. Avoid using abrasive cleaners, solvents, or harsh chemicals, as these may damage the surfaces.
- **Storage:** When not in use for extended periods, store the light bar in a cool, dry place away from direct sunlight and extreme temperatures.

- **Battery Replacement:** Replace the AAA batteries in the remote control when its functionality diminishes. Dispose of used batteries responsibly.

## 6. Troubleshooting

If you encounter any issues with your Xiaomi Mi Computer Monitor Light Bar, please refer to the following common troubleshooting steps:

| Problem | Possible Cause | Solution |
|---|---|---|
| Light bar does not turn on. | No power, loose connection, or faulty USB cable. | Ensure the USB-C cable is securely connected to both the light bar and the power source. Try a different USB port or power adapter. |
| Remote control is unresponsive. | Dead or incorrectly installed batteries. | Check the battery polarity in the remote control. Replace the AAA batteries with new ones. |
| Light flickers or dims unexpectedly. | Insufficient power supply or environmental interference. | Ensure the USB power source provides adequate power (5V). Avoid placing the light bar near strong electromagnetic interference. |
| Light bar does not attach securely. | Monitor thickness incompatibility or improper placement. | Ensure the monitor's thickness is within the compatible range for the light bar's clip. Adjust the light bar's position for a firm grip. |

If the problem persists after trying these solutions, please contact Xiaomi customer support for further assistance.

## 7. Specifications

| Feature | Detail |
|---|---|
| Model Number | MJGJD01YL |
| Product Dimensions | 3"D x 16"W x 4"H |
| Item Weight | 0.93 Kilograms (2.05 pounds) |
| Material | Glass, Metal |
| Power Source | USB |
| Wattage | 5 watts |
| Light Source Type | LED |
| Color Rendering Index (CRI) | 90 |
| Switch Type | Magnetic, Remote Control |
| Connectivity Technology | USB |
| Included Components | Remote Control |

| Feature | Detail |
| --- | --- |
| Installation Type | Attach to monitor |
| Voltage | 5 Volts |
| Manufacturer | Xiaomi |
| Date First Available | April 1, 2022 |

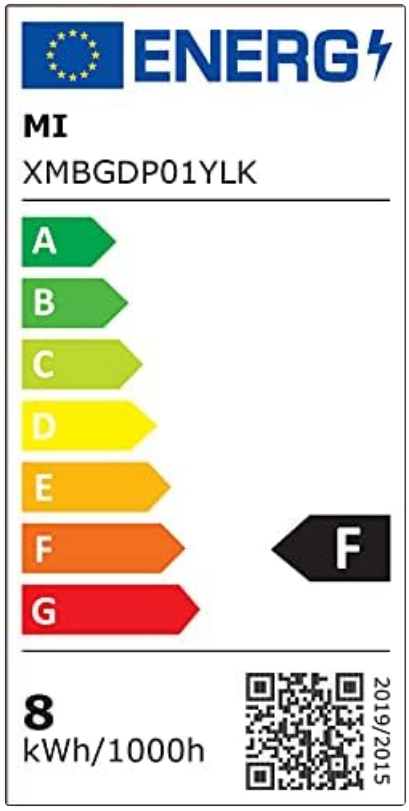
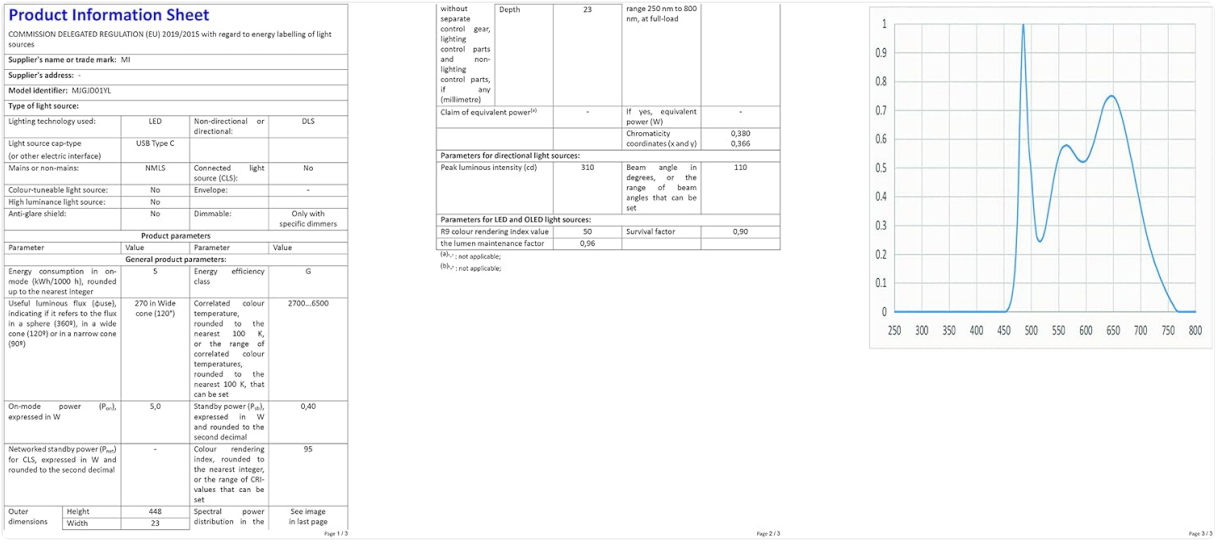



Image: Product Information Sheet detailing technical specifications.



**Product Information Sheet**

COMMISSION DELEGATED REGULATION (EU) 2019/2015 with regard to energy labelling of light sources

**Supplier's name or trade mark:** MI

**Supplier's address:** -

**Model identifier:** MIGJD01YL

**Type of light source:**

| | | | |
| --- | --- | --- | --- |
| Lighting technology used: | LED | Non-directional or directional: | DLS |
| Light source cap-type (or other electric interface) | USB Type C | | |
| Mains or non-mains: | NMLS | Connected light source (CLS): | No |
| Colour-tuneable light source: | No | Envelope: | - |
| High luminance light source: | No | | |
| Anti-glare shield: | No | Dimmable: | Only with specific dimmers |

**Product parameters**

| Parameter | Value | Parameter | Value |
| --- | --- | --- | --- |
| **General product parameters:** | | | |
| Energy consumption in on-mode (kWh/1000 h), rounded up to the nearest integer | 5 | Energy efficiency class | G |
| Useful luminous flux ($\Phi$use), indicating if it refers to the flux in a sphere (360°), in a wide cone (120°) or in a narrow cone (90°) | 270 in Wide cone (120°) | Correlated colour temperature, rounded to the nearest 100 K, or the range of correlated colour temperatures, rounded to the nearest 100 K, that can be set | 2700...6500 |
| On-mode power ($P_{on}$), expressed in W | 5,0 | Standby power ($P_{sb}$), expressed in W and rounded to the second decimal | 0,40 |
| Networked standby power ($P_{net}$) for CLS, expressed in W and rounded to the second decimal | - | Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set | 95 |
| Outer dimensions: Height | 448 | Spectral power distribution in the | See image in last page |
| Outer dimensions: Width | 23 | | |
| Outer dimensions: Depth | 23 | range 250 nm to 800 nm, at full-load | |
| Claim of equivalent power[a] | - | If yes, equivalent power (W) | - |
| | | Chromaticity coordinates (x and y) | 0,380 0,366 |

**Parameters for directional light sources:**

| | | | |
| --- | --- | --- | --- |
| Peak luminous intensity (cd) | 310 | Beam angle in degrees, or the range of beam angles that can be set | 110 |

**Parameters for LED and OLED light sources:**

| | | | |
| --- | --- | --- | --- |
| R9 colour rendering index value | 50 | Survival factor | 0,90 |
| the lumen maintenance factor | 0,96 | | |

[a]: : not applicable;
[b]: : not applicable;



Image: Energy Label for the product. For more details, visit the official EPREL database: https://eprel.ec.europa.eu/qr/705124

## 8. Warranty and Support

Xiaomi products are manufactured to the highest quality standards. For information regarding warranty coverage, please refer to the warranty card included with your product or visit the official Xiaomi website. Keep your purchase receipt as proof of purchase for warranty claims.
For technical support, troubleshooting assistance beyond this manual, or to inquire about replacement parts, please contact Xiaomi customer service through their official support channels. You may also consider purchasing extended protection plans for additional coverage.

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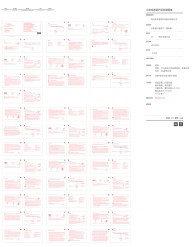
## Related Documents - MJGJD01YL

| | |
|---|---|
| | Mi Computer Monitor Light Bar User Manual<br>User manual for the Mi Computer Monitor Light Bar, detailing installation, usage, specifications, and precautions. |
| | Xiaomi Mi Computer Monitor Light Bar User Manual<br>User manual for the Xiaomi Mi Computer Monitor Light Bar, detailing setup, usage, specifications, and important warnings. Learn how to attach, power, and control the light bar for your monitor. |
| | MI Computer Monitor Light Bar User Manual - Setup, Features, and Specifications<br>Comprehensive user manual for the MI Computer Monitor Light Bar. Learn about installation, setup, operation, specifications, precautions, and compliance information for this Xiaomi product. |
| | Mi Computer Monitor Light Bar User Manual<br>User manual for the Mi Computer Monitor Light Bar (Model MJGJD01YL) by Xiaomi, detailing product information, assembly, usage, technical specifications, safety precautions, and compliance declarations. |
| | MI Computer Monitor Light Bar User Manual: Installation, Operation, and Specifications<br>Comprehensive user manual for the MI Computer Monitor Light Bar, covering installation, setup, operation, specifications, and important precautions for optimal use. Includes details on connecting power, controlling brightness and color temperature, and product compatibility. |
|  | Mi Computer Monitor Light Bar User Manual - Installation, Usage & Specifications<br>Official user manual for the Xiaomi Mi Computer Monitor Light Bar (Model MJGJD01YL). Includes setup instructions, operating guide, technical specifications, safety precautions, and compliance information. |