# YEELIGHT
## Pura Monitor Light Bar Pro
-
## User Manual

YEELIGHT

英文

### Introduction

Super-easy to set up, YLBGD-0110 helps battle eye fatigue by lighting up your desk. This 51cm monitor light bar works perfectly on top of your curved monitors and ultra-wide monitors, giving you more valuable space on your desk. With a 45° angled design, YLBGD-0110 only illuminates your desk and keyboard, enhancing immersion and focus while eliminating reflective glare on the screen. You can customize the color temperature or dim the light using the stylish wireless remote controller. It also features auto-dimming and sleep functions along with a memory function to remember the last setting. The ideal choice for students, designers, and business office workers, ensures comfortable viewing while you work and enhances your productivity.

### Packaging Contents

- Light bar x1
- Screen Mounting Clip x 1
- Front Adjustment Cover x 1
- Rear Adjustment Cover x 2
- Remote Control x 1
- USB-C Cable x 1
- Allen Key x 2
- AAA battery x2 (for Remote Control)
- User Guide

### Specifications

- **Light Bar size:** 51cm
- **Input:** 5V/1A
- **Light Wattage:** 5W
- **Brightness in Lumens:** 285lm
- **Color Temp:** 3000K-4000K-5000K-6500K
- **Color Rendering Index:** RA>95
- **Lux Values:** 1400lux (Height: 30cm) 1100lux (Height: 40cm)
- **Light Angles:** 45°

- **Cable length:** 1.8m
- **Supported Screen size:** 21"-49"
- **RF Output power:** <=20dBm

**Remote:**

- **Battery Type:** AAA battery

### Features

- **51cm LED Monitor Light:** This 51cm monitor light bar works perfectly on top of curved monitors or ultrawide monitors, giving you more valuable space on your desk.
- **45° Light Angle:** With a 45° angled asymmetrical optical design, this curved monitor light bar illuminates your desk and keyboard, enhancing immersion and focus.
- **Anti-Glare:** Battle eye fatigue as this monitor light evenly distributes light across your viewing area as you work while correctly eliminating reflective glare on the screen.
- **Declutter Desk Space:** YLBGD-0110 can help save precious desk space if you're struggling to fit a desk lamp to help illuminate your workspace.
- **Wireless Controller:** This monitor light comes with a stylish wireless remote controller that integrates multifunction control and allows you to easily customize the light based on your preference and requirement and even set a 2-hour auto sleep function.
- **Stable Design:** YLBGD-0110 is designed with an upgraded weighted clip that hangs on the monitor, so it is stable and doesn't shake.
- **Broad Compatibility:** Uniquely designed front and rear double adjustment cover fit most monitors with a 21"-49" screen size.

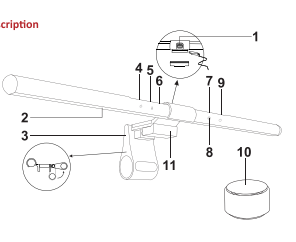
### Precautions

Please read all safety instructions and warnings thoroughly before using this product. Improper use of this product may result in damage to this or attached products.

1. Do not disassemble the product or attempt to fix it.
2. Do not attempt to replace any part of this product.
3. Do not store or use the product in a high-temperature environment, including intense sunlight or heat.

### Appearance & Interface Description

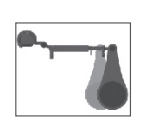
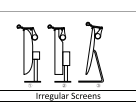
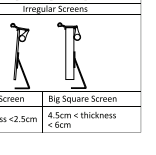
1. USB-C input port
2. Lightbar
3. Screen Mounting Clip
4. Dimmer Button
5. Color Temperature Button
6. Light Sensor
7. Light Sensor Switch
8. Indicator Light
9. Power Button
10. Remote Control
11. Front Adjustment Cover



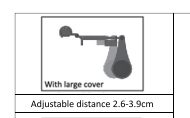
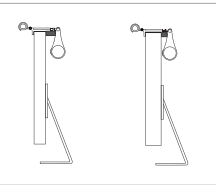
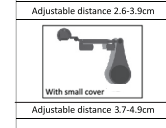
### Operation Instructions

**1. Setting up**

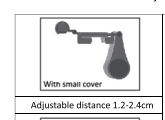
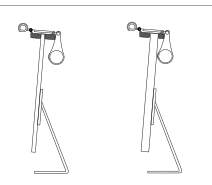
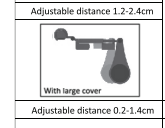
- Make sure to align the USB-C port with the hole on the screen mounting clip.
- Mount lightbar on the top center of the monitor screen. Depending on your monitor size and shape it may be necessary to use the Front and Rear adjustment covers. Refer to the below illustrations.
  1. Do not use the included front and rear adjustment covers if your monitor screen has the following shape.

| | | |
|---|---|---|
|  |  Irregular Screens | |
| |  | |
| | Square Screen | Big Square Screen |
| Adjustable over a distance of 4.5-6cm | Thickness <2.5cm | 4.5cm < thickness < 6cm |

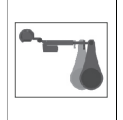
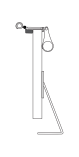
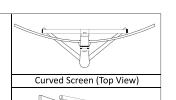
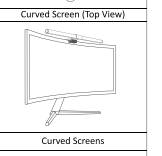
2. Use only the Rear adjustment cover for the below type of screens.

| | | |
|---|---|---|
|  With large cover |  | |
| Adjustable distance 2.6-3.9cm | | |
|  With small cover | | |
| Adjustable distance 3.7-4.9cm | Middle Square Screens | Large Square Screens |
| | 2.6cm< thickness < 3.9cm | 3.7cm < thickness < 4.9cm |

3. Use both Front and Rear adjustment covers for the below type of screens.

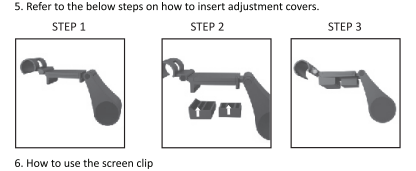
| | | |
|---|---|---|
|  With small cover |  | |
| Adjustable distance 1.2-2.4cm | | |
|  With large cover | | |
| Adjustable distance 0.2-1.4cm | Thin Square Screens | Square Screens |
| | 0.2 cm < thickness <1.4cm | 1.2cm < thickness < 2.4cm |

4. Use only the Front adjustment cover for the below type of screens.

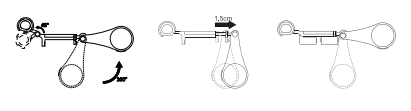
| | | |
|---|---|---|
|  |  |  Curved Screen (Top View) <br>  |
| Adjustable Distance | Middle Square Screens | Curved Screens |
| 2.1-3.5cm | 2.1cm < Thickness < 3.5cm | 1000R-1800R |

5. Refer to the below steps on how to insert adjustment covers.

STEP 1 STEP 2 STEP 3

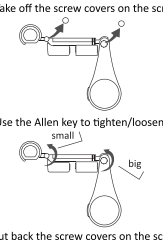


6. How to use the screen clip

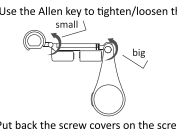


1. The rotating shaft's rotation angle is 45°
2. The clip's rotation angle is 100°
3. The clip has a spring inside and can be pulled out up to a maximum of 1.5cm
4. When the clip is pulled out, its angle can still be changed.

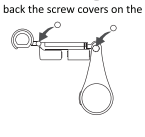
7. How to adjust the Screen Clip tightness
   1. Take off the screw covers on the screen clip.



2. Use the Allen key to tighten/loosen the screws.



3. Put back the screw covers on the screen clip.



**2. Power On**

- Connect one end of the USB-C Cable to light bar and the other end to your PC or Laptop USB-A port.
- Touch the power button to turn on YLBGD-0110.

**3. Button Operations**

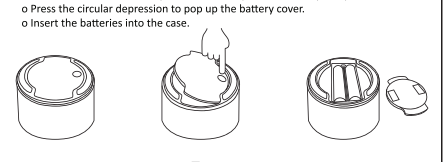
| No | Buttons | Description |
|---|---|---|
| 1 | Power Button | Touch to turn on/off.<br>Touch and hold to switch the open timer function, lightbar will flash once the function is activated.<br>(The Lightbar will turn off after 2 hours) |
| 2 | Light Sensor Switch | Touch to turn on/off the automatic brightness function.<br>The indicator light will turn blue when auto brightness is on.<br>Light brightness adjusts based on your current lighting environment.<br>When the automatic brightness function is on, adjusting the brightness via the Dimmer button turns off the function. |
| 3 | Color Temperature Button | Touch to change the light color temperature.<br>Touch and hold to adjust the color temperature from 3000K-4000K-5000K-6500K |
| 4 | Dimmer Button | Touch to change the light brightness manually.<br>Touch and hold to adjust from 5% - 100% or 100% -5% brightness. |

**4. Memory Function**

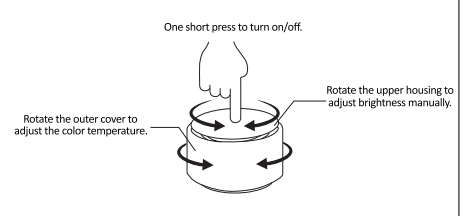
- YLBGD-0110 remembers the last settings when the light is turned on.
- If power is cut off directly without touching the on/off switch, when YLBGD-0110 is connected back to power, the lightbar will automatically turn on.

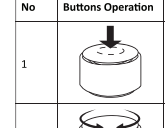
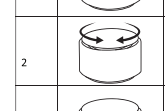
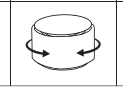
**5. Remote Control Functions**

- Remote Control battery installation
  - o Place the remote-control upside down to expose the battery compartment.
  - o Press the circular depression to pop up the battery cover.
  - o Insert the batteries into the case.

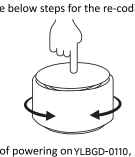


- Remote Control button operations


One short press to turn on/off.
Rotate the upper housing to adjust brightness manually.
Rotate the outer cover to adjust the color temperature.

| No | Buttons Operation | Functions |
|---|---|---|
| 1 |  | 1. One short press to turn on/off.<br>2. Two short presses to turn on/off the automatic brightness function.<br>3. Press and hold for 5 seconds, to turn on YLBGD-0110's 2-hour lamp timer.<br>(The Lightbar will turn off after 2 hours) |
| 2 |  | Rotate the upper housing to adjust brightness manually.<br>• Rotate counterclockwise to lower the brightness.<br>• Rotate clockwise to increase the brightness. |
| 3 |  | Rotate the outer cover to adjust the color temperature.<br>(3000K-6500k)<br>• Rotate counterclockwise: 3000K Warm Light<br>• Rotate clockwise: 6500K Cold Light |

o The Remote Control will need to be Code matched with the lightbar if the remote control does not work after battery replacement or if the remote control is replaced. Refer to the below steps for the re-coding process.

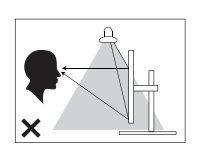


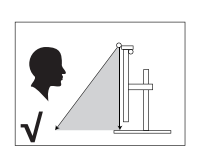
1. Within 5 seconds of powering on YLBGD-0110, press and hold the remote-control button and simultaneously rotate the outer shell clockwise or counter-clockwise.
2. When the Lightbar flashes, the code is successfully matched.

### Asymmetric optics light:

1. Ordinary light source on the screen reflects to the User's eyes, this setup may lead to eye damage.

2. YLBGD-0110 only lights up the table and not the screen, assuring no glare harms the eyes.





Correct disposal of this Product
(Waste Electrical & Electronic Equipment (WEEE)
Your product is designed and manufactured with high quality materials and components which can be recycled and reused.
This symbol means that electrical and electronic equipment, at their end of-life should be disposed of separately from your household waste.
Please dispose of this equipment at your local community waste collection/recycling center.

CE

This product complies with European safety and electrical interference directives

RoHS

This product does not contain environmentally hazardous materials (lead, mercury, cadmium, hexavalent chromium and brominated flammable agents: PBB and PBDE).

Manufacturer: Qingdao Yeelink Information Technology Co., Ltd.
Address: 10F-B4, Building B, Qingdao International Innovation Park, No.1 Keyuan Weiyi Road, Laoshan District, Qingdao City, Shandong Province, P.R.China
Website: www.yeelight.com
Customer Service Email: support@yeelight.com

Hersteller: Qingdao Yeelink Information Technologie Co., Ltd.
Addresse: 10F-B4, Gebäude B, International Innovation Park Nr. 1, Keyuanwei 1st Str,, Laoshan Kreis Qingdao, Shandong Provinz, China
Website: www.yeelight.com
Kundendienst Email: support@yeelight.com

Fabricant: Qingdao Yeelink Information Technology Co., Ltd.
Adresse: 10F-B4, Bldg. B, International Innovation Park No.l, Keyuanwei lst Rd. Laoshan District,Qingdao, Shandong, Chine
Site Web: www.yeelight.com
Adresse e-mail du service client: support@yeelight.com