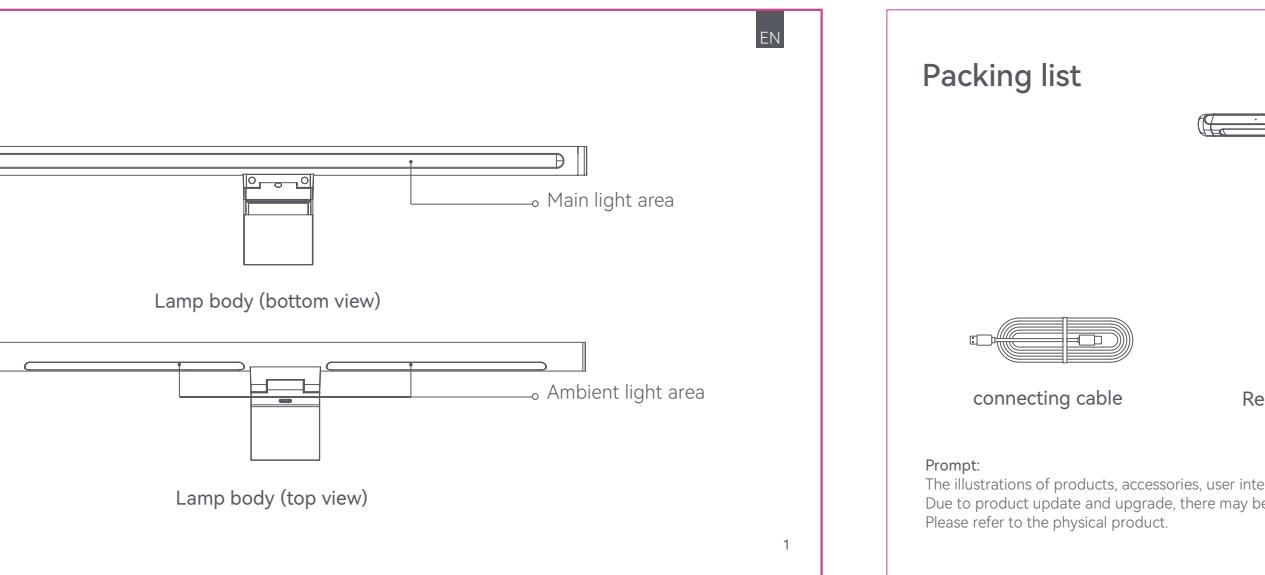


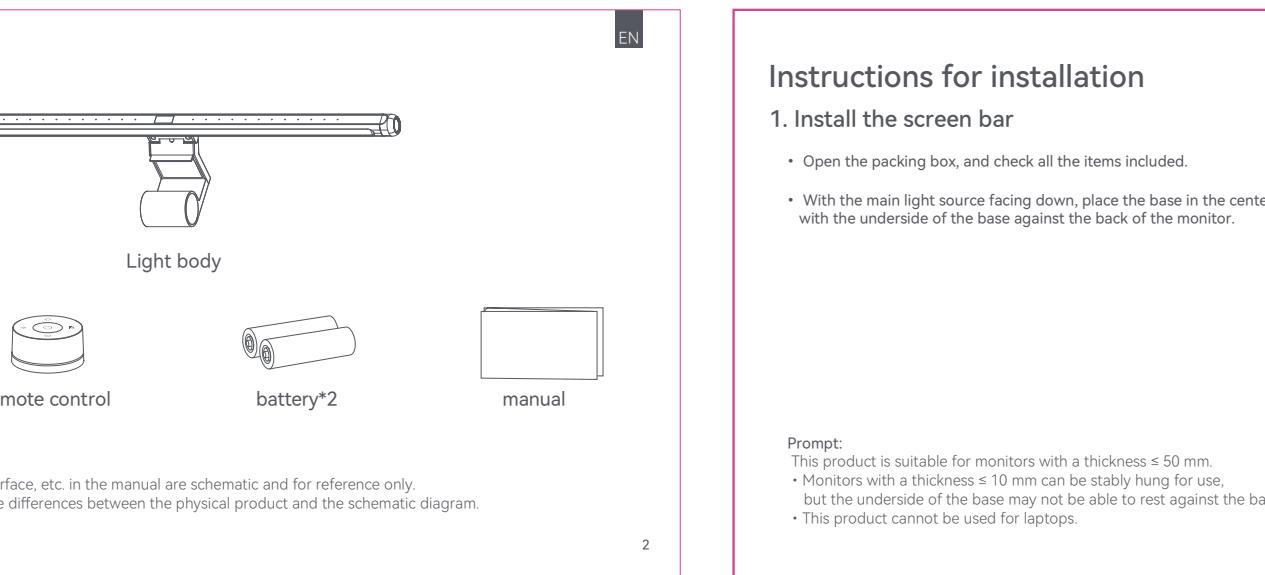


YEELIGHT

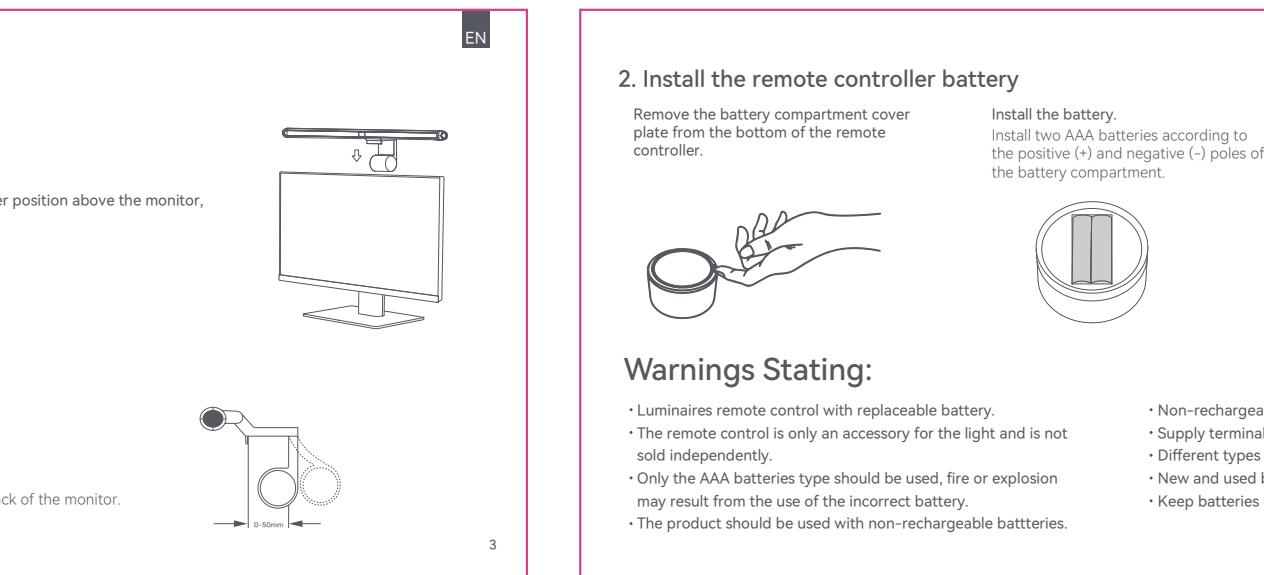
LED Screen Light Bar | Libra2 Pro



Introduction



Packing list



Instructions for installation

1.

Install the screen bar

- Open the packing box, and check all the items included.
- With the main light source facing down, place the base in the center position above the monitor, with the underside of the base against the back of the monitor.

Prompt:

- Please use the original power line. Do not use USB extended line or splitter. Otherwise, the screen bar may not work properly.
- An adapter is attached to this product. Please use a 5V/2A adapter to supply power to the product. Otherwise, the screen bar may not work properly.
- The original power line is the special accessory for the screen bar, but does not support charging other devices or data transfer.

2.

Install the remote controller battery

- Remove the battery compartment cover plate from the bottom of the remote controller.
- Install two AAA batteries according to the positive (+) and negative (-) poles of the battery compartment.
- Close the battery compartment cover plate.

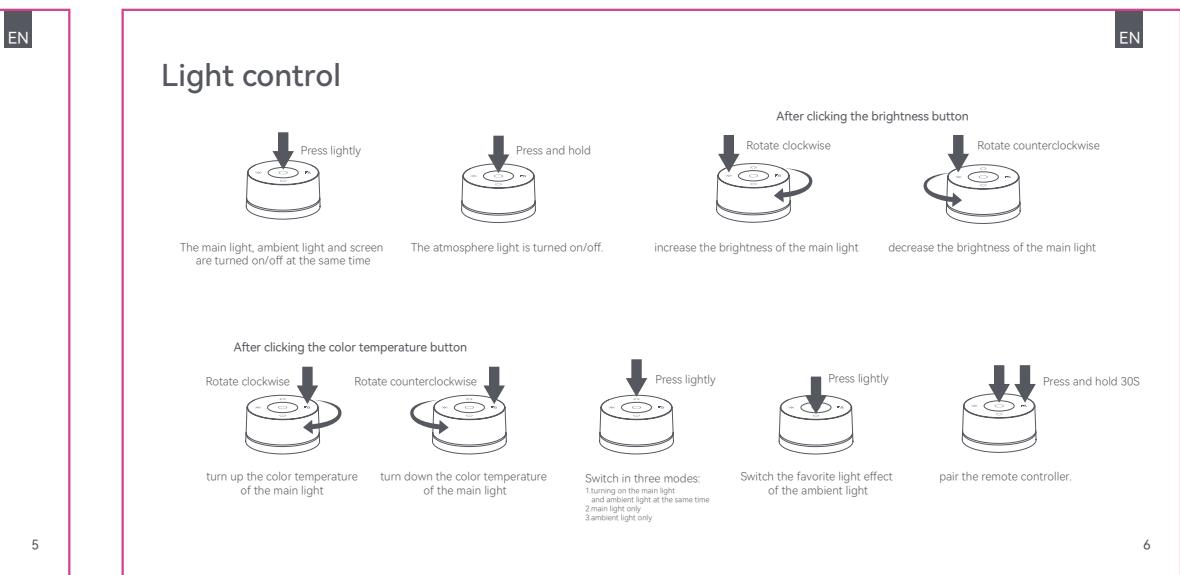
Prompt:

- This product is suitable for monitors with a thickness ≤ 50 mm.
- The remote control is only an accessory for the light and is not sold independently.
- Supply terminals are not to be short-circuited.
- Different types of batteries are not to be mixed.
- New and used batteries are not to be mixed.
- Keep batteries out of reach of children.

3.

Warnings Stating:

- Non-rechargeable batteries are not to be recharged.
- The remote control is an accessory for the light and is not sold independently.
- Only the AAA batteries type should be used, fire or explosion may result from the use of the incorrect battery.
- This product should be used with non-rechargeable batteries.



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1.

Connect the power supply

- Connect the screen bar to the adapter using the attached Type-C power.

Prompt:

- An adapter is attached to this product. Please use a 5V/2A adapter to supply power to the product. Otherwise, the screen bar may not work properly.

The original power line is the special accessory for the screen bar, but does not support charging other devices or data transfer.

2.

Adjust angles

- As shown in the figure, the angle of the screen bar can be adjusted by rotating the light body within a range of 25°.

3.

Light control

- After pressing the brightness button, the main light and ambient light are turned on. The atmosphere light is turned on.
- After pressing the brightness button, the main light and ambient light are turned off. The atmosphere light is turned off.
- After pressing the brightness button, the main light and ambient light are turned on. The atmosphere light is turned off.
- After pressing the brightness button, the main light and ambient light are turned off. The atmosphere light is turned on.
- After pressing the brightness button, the main light and ambient light are turned on. The atmosphere light is turned on.
- After pressing the brightness button, the main light and ambient light are turned off. The atmosphere light is turned off.



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4.

Screen

- Support setting pictures or displaying the current time via the APP.

Prompt:

- Support using the Tomato Clock via the APP.

When the Tomato Clock is turned on, the clock countdown will be displayed on the screen.

Restore the picture/current time after the task is completed.

5.

Device access to the network

- Download the Yeelight mobile client from the mobile app store.

6.

Specifications

Product Name: LED Screen Light Bar | Libra2 Pro

Model: YLGLD-0020

Rated Input: 5V ~2A 10W

Operating humidity: 0%~85%

Operating temperature: -10° to 25°C(14° to 77°F)

CR1 R495

Wireless Connectivity: WiFi IEEE 802.11b/g/n 2.4GHz

Compatible with: Android 4.4&iOS 9.0 and above

Package Contents: Lamp, remote control, user manual

Replaceable (LED) light bar

Power adapter

USB cable

Quick start guide

Warranty card

Product box

Product manual

Product box