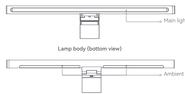
YEELIGHT

LED Screen Light Bar | Libra2

Introduction



Packing list

Prompt:
The illustrations of products, accessories, user interface, etc. in the manual are schematic and for reference only.
Due to product update and upgrade, there may be differences between the physical product and the schematic diagram.
Please refer to the physical product.

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:
- This product is suitable for monitors with a thickness ≥ 10 mm.
- Monitors with a thickness ≤ 10 mm can be stably hung for use.
  But the underside of the base may not be able to rest against the back of the monitor.
- This product cannot be used for laptops.

2. Install the remote controller battery

- Hold the bottom edge of the remote control with one hand, press the bottom anti-skid pad with the other hand and rotate counterclock wise to open the back cover of the remote control.
- Install two AAA batteries according to the markings indicating positive and negative terminals of the battery compartment.
- Align the triangular arrow at the bottom edge with the area indicating the anti-skid pad lock (the bottom cover of the remote control is opened), and put the back cover in place.
- Hold the bottom edge of the remote control with one hand, press the bottom anti-skid pad with the other hand and rotate clockwise to lock the back cover and complete installation.

Power supply and use

1.Connect the power supply

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

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 not attached to this product. Please use a 5V/2A adapter to supply power to this 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 about 25°.

Light control

The remote control has been matched with the hanging lamp by default, and can be used directly.
If the remote control needs to be matched with other non-original accessories of the same model, please press and hold the knob of the remote control within 20 seconds after the hanging lamp is powered on, and matching is successful if the hanging lamp shows breathing effect.
Four modes are preset initially and users can customize the number and order of modes to be switched in [Device Settings] - [Knob Settings].

Manufacturer: Qingdao Yeelink Information Technology Co., Ltd.
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Learn more at https://en.yeelight.com
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Warnings Stating:

- Luminaires remote control with replaceable battery.
- The remote control is only 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.
- The product should be used with non-rechargeable batteries.
  Non-rechargeable batteries are not to be recharged.
- 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.

Device resetting

- Plug and unplug the power supply of the device five times in a row (within an interval of 2 s): To restore the factory settings. After the main light flashes 5 times in the breathing light effect, start restoring factory settings, and the atmosphere light will be turned off.
  If the main light is normally on, and the atmosphere light shows rainbow streaming lights, it indicates successful reset.
- When used in a new network environment, restore factory settings before reconnecting the network.

Plug and unplug the power supply of the remote control (within an interval of 2 s)

Device access to the network

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

App Store | Google Play

2. Ensure that the device has been powered on and reset successfully.

3. Turn on the Bluetooth of the mobile.

4. Open the app, and complete the network access operation according to the prompt on the app.

Xiaomi Home
NEW-BC-D1-0

Specifications

Product Name: LED Screen Light Bar | Libra2
Model: YLINDO-0024
Rated Input: 5V⎓2A 10W
Rated Output: 5V⎓2A 10W
Operating Temperature: -10° to 25°C(14° to 77°F)
QR: R4R5
Wireless Connectivity: WiFi IEEE 802.11b/g/n 2.4GHz
Compatible with: Android 6.0&ios 9.3 and above
Package Contents: lamp,remote control,user manual
Replaceable (LED only) light source by a professional

LED Screen Light Bar | Libra2 Controller
Model: YLYKQ-0017
FCC ID: 2ABSU-YLYKQ0017
Made in China

Warnings & Cautions

- One remote control can control multiple light bars, but a light bar can only be controlled by one remote control.
- Please keep the remote control in a place that is easy to reach, and do not place it in a metal or magnetic support.
- When installing or moving the light bar, please take both of the light barand base to avoid damage to the product or personal injury caused by falling parts.
- The surface temperature of 5 and negative 3 poles are installed correctly when placing the batteries into the remote control.
- There are two positive and two negative batteries cannot be recharged. Different types of batteries, as well as old and new batteries, should not be mixed.
- If the remote control does not work properly after a period of normal use, the battery level may be low. Please replace the batteries with new ones, and properly dispose of the old batteries in accordance with local rules and regulations.wax to avoid environment-pollution.
- After replacing the remote control's batteries, please recycle the cold batteries to avoid environmental pollution.
- The batteries must be removed from the remote control when the remote control is not used for a long time, or when it is being stored.
- Remove leaking batteries from the remote control, and dispose diffuers in accordance with local rules and regulations so as to avoid environmental pollution.
- The AC power source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- This product is intended for indoor use only.
- Under normal conditions of condition, this equipment should be kept a separation distance of at least 20cm between the antenna and the body of the user.
- When installing the light bar onto the base, make sure the power contact points on the light bar and the base are aligned correctly.

Replaceable control gear by an end-user.

Customer service

Warranty: 12-month limited warranty
Hotline: +86-400-705-9966 (Customer support)
E-mail: support@yeelight.com
Official website: https://en.yeelight.com

CE EU Declaration of Conformity

YLINDO-0024 are in compliance with Directive 2014/53/EU.
Hereby, Qingdao Yeelink Information Technology Co.,Ltd., declares that the radio equipment type

WEEE Disposal and Recycling Information

All products bearing the symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Caution: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.
To satisfy FCC/ISC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation.
To ensure compliance, operations at closer than this distance is not recommended.
Limited by local law regulations, version for North America does not have region selection option.

Supplier's Declaration of Conformity

Under FCC Part 15 DoC procedure

Product Description: LED Screen Light Bar | Libra2
Model Number: YLINDO-0024
Trade Name: YEELIGHT
LED Screen Light Bar | Libra2 Controller Model: YLYKQ-0017
Responsible Party in USA: Yeelight Technology LLC
Testing Laboratory: Intertek Testing Services (Shanghai FTZ) Co., Ltd.
Addendum to the Test Report: 241582215WA-001
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
For and On Bahalf of Responsible Party: