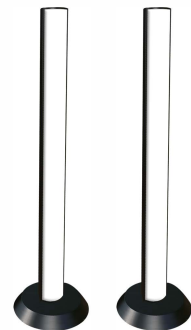


User Manual

TV Light Bar



FCC-ID: 2A7WU-J5FLU19A
SHENZHEN DAYBETTER OPTO-ELECTRONICS CO.,LTD

Note: Please test before installation. Please contact us if there is any defect.

Product Function



16 Million Colors



Multiple Control Methods



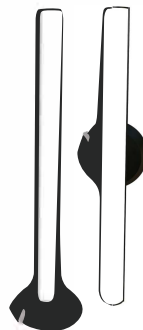
Dynamic Music Sync Mode



USB powered use 5V2A adaptor

What's in the box

Light Bar



Remote Control



Button



Non-slip mat



Foam pad

Note:

- Paste the corresponding gasket at the bottom of the seat based on actual requirements.
 - Standing seat: Use black silicone anti-slip pad/single side adhesive to fix.
 - Wall seat: Use white foam pad/double-sided adhesive to fix.
- Use the remote or accessory to control lighting effects as you wish.

Remote

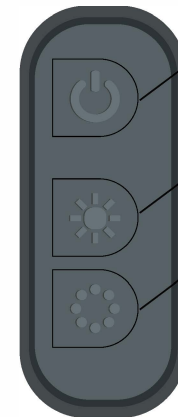
Remote(optional)

Some models contain this IR remote. It is optional.

	Power on and off
	Brightness up and down
	Play and pause
	Seven basic static color
	Auto mode cycling
	Speed up and down
	Mode up and down
	Long press to save current mode and short press to activate
	Directions switch
	Music Sync mode switch



Control by Button



Turn on or turn off light

Adjust the brightness

Switch mode

Install APP and Log in

Install DayBetter APP on your phone

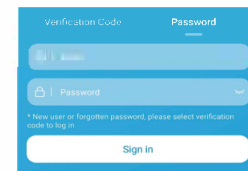
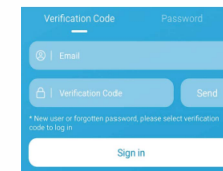
Method 1: Download the APP by searching "DayBetter" in App Store /Google play store.

Method 2: Scan the below QR code and switch to App Store /Google play store to download.

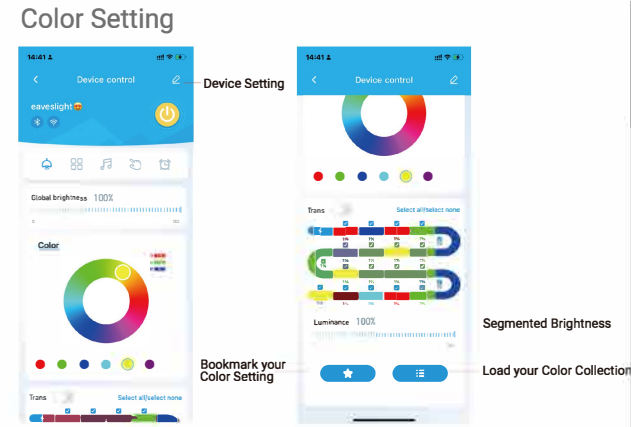


You can either log in by Email verification code or by password

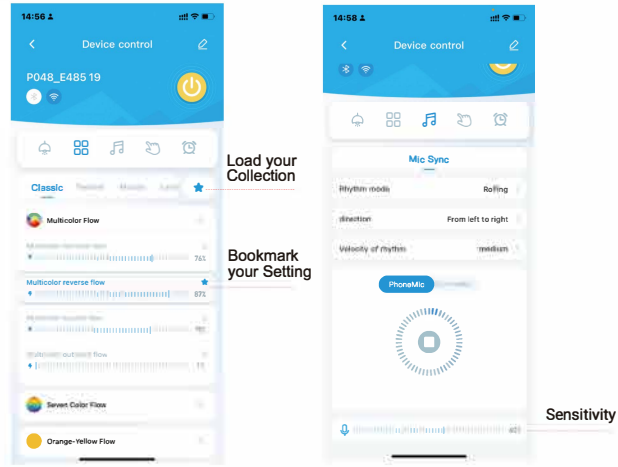
- New user or forgotten password please select verification code to log in, then set the password on APP setting page
- Once you set password, you can use password to log in.



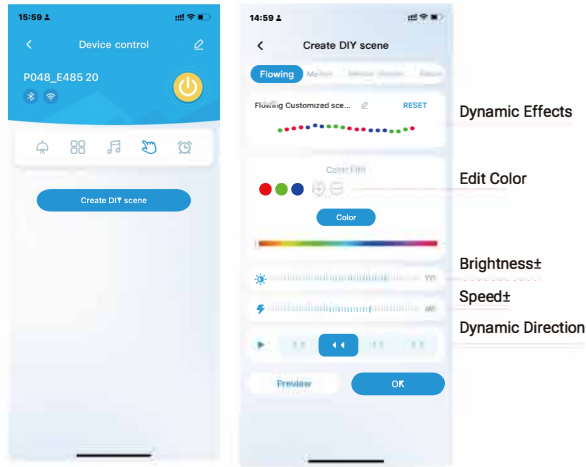
Main User Interface



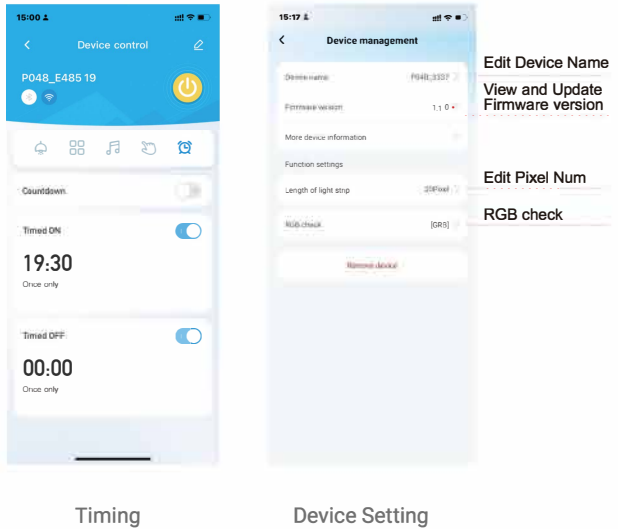
- 1.If the color segmentation does not match, enter Device Settings and change the number of pixels (Lenght of light strip)
- 2.If the light color is different from what you have set, enter Device Settings and select "Color calibration"



Preset Dynamic Effects Music Rhythm Sync



Customized Dynamic Effects



Contact us
If you have any questions or product issues, please contact seller via the email on the package or get the product support on the order page in your purchasing account. All messages will be replied within 24 hours.

Information to User
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.
•Consult the dealer or an experienced radio/TV technician for help.
Caution: Any changes or mod ifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.
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.

RF Exposure Information
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Floor Lamp

User Manual Dream color



Package



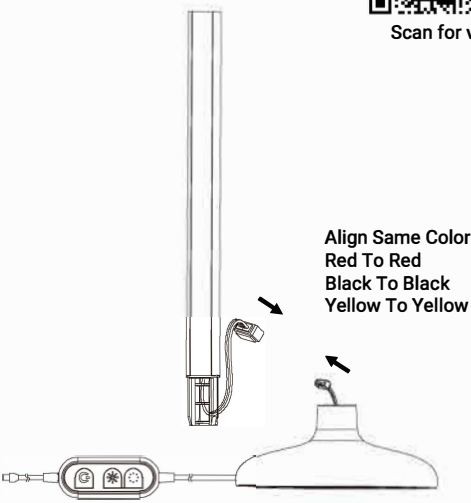
① Led Tube 1	② Led Tube 2	③ Led Tube 3
④ Led Tube 4	⑤ Button Controller	
⑥ Remote Controller	⑦ Lamp Base	

Installation

Step 1 :



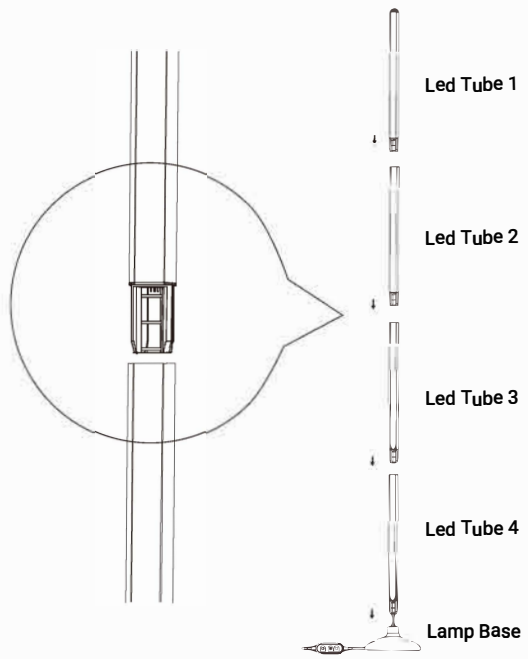
Scan for video



Align Same Color
Red To Red
Black To Black
Yellow To Yellow

Connect the wire interface between the lamp base and led tube 4

Step 2 :



Insert 4 LED tubes in sequence

Installation is complete

TYPE-C interface that supports USB 5v2A power supply

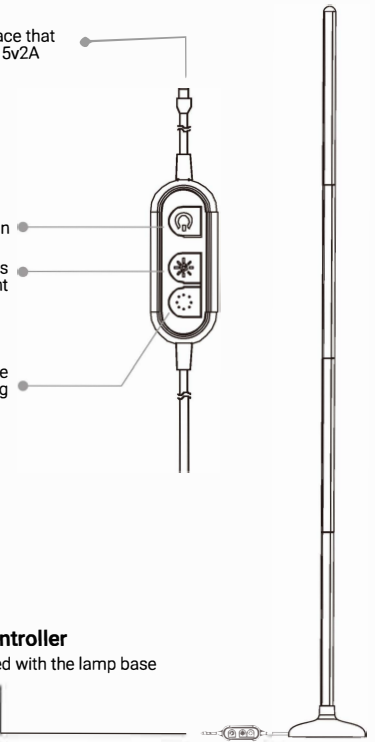
Power Button

Brightness Adjustment

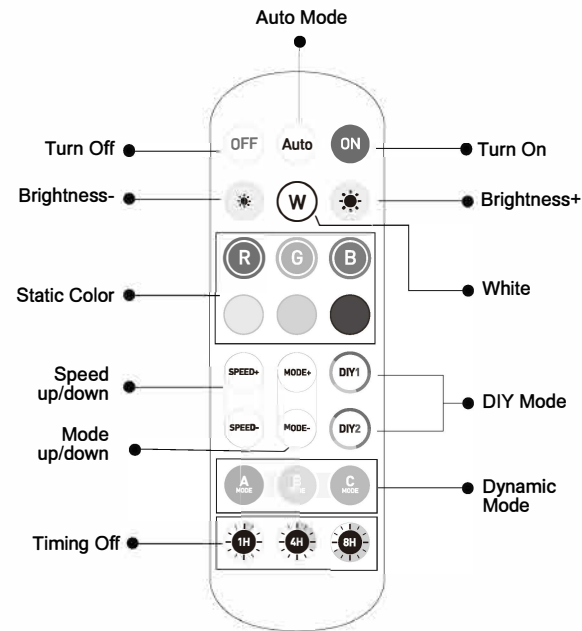
Mode Switching

Button Controller

It is integrated with the lamp base



Remote Controller



DIY Mode

Long press DIY key to save light state(color/mode) to the DIY key. After that, short press the DIY key to call it.

Pairing with Daybetter App

1. Download the "Daybetter" app from the App Store(iOS devices) or Google Play(Android devices).
2. Enable Bluetooth on your smartphone.
3. Open the app, tap the "+" icon in the top right corner, and search the device.
4. Tap the device icon and follow the on-screen instructions to complete pairing.



DayBetter App



Warnings

- USB 5V2A adaptor or above. 5V1A will be low brightness.
- When inserting each section, align carefully, insert it vertically, do not tilt. Watch video first then install.
- The light is indoor use only and not waterproof. Avoid exposing it to splashes or water drops.
- The floor lamp internal light source is unchangable. If it breaks, the entire light must be replaced.
- External dimmers cannot be used with this product.
- Avoid installing the light near heat sources or in damp locations. Do not allow children to assemble lamp by themselves.

Contact us

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Troubleshooting

1. Cannot connect the lamp to DayBetter.

Check whether the lamp is powered on. Make sure your smartphone is in 4 ft to the device when connecting for the first time.

2. The lamp lost connection.

Check whether the device is powered on. Ensure the distance between the smartphone and the device does not exceed 10ft. Delete light in "My Device" page and reconnect the light.

3. What is the maximum number of devices I can connect via Bluetooth?

You can add up to 4 lights to a Bluetooth device group.

4. Can I use group control?

Yes. You can use "same model" group or "Bluetooth group".

5. How to pair and unpair remote to device?

*Long press ON key to pair the remote to a device within 10 seconds it is powered on.

*Long press OFF key to unpair all remotes from a device within 10 seconds it is powered on.

*After paired, a device can be controlled only by the paired remote. Useful when you have more than one device.

Information to User

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