

YSJ Smart LED Wall Light User Manual Model: PL-006	Customer Service Warranty: 12-Month Lifetime Warranty Support: Lifetime Technical Support Email: YSJ-SERVICE@outlook.com Important You may be asked to provide proof of purchase, such as a screenshot of the order number or order details, if you can attach a video or photo to describe the problem, we would appreciate it. Safety Instructions Read and follow all safety instructions in this manual: (1) This product can only be used with the supplied power adapter. (2) This product is not waterproof, avoid exposing it to splashes, water drops or high humidity. (3) Avoid installing this product near potentially dangerous or destructive sources (such as candles, liquid filled objects). (4) The internal light source of this product cannot be replaced. If the light source is damaged, the product must be replaced. (5) Do not allow children to assemble and install this product without adult supervision. (6) Insert this product on a clean, dry surface to maximize adhesion.	product description Thanks for choosing the YSJ Smart Wall Lights. This product is embedded with YSJ's cutting-edge RGB+IC technology for personalized lighting, its wide range of choices from 16 Million kinds of colors. Suitable for your entertainment center, wall decoration, living room, bedroom. You can control the wall lights through three ways: control box, Smart Life APP and remote control. You can also apply multiple preset scene modes, music modes, timing function or even customize your own effects by DIY mode from the app. The connection with Alexa or Google Assistant brings your smart life by smart voice control. Product Listing - Lamp post*6 - Hexagon*6 - Quadrilateral*1 - Power Adapter*1 - Remote control*1 - Control box*1 - Tape bag*1 - User Manual*1	At a Glance Control Box Instructions	Remote Control Instructions	Product Specifications Model: PL-006 Lamp Bead Material: PC Lamp Bead Type: 5050 Lumen: 1200lm Lamp Post Size: 1.2" X 1.1" (3cm x 28cm) Hexagon Dimensions: 3.54" x 3.74" (9cm x 9.5cm) Power Supply: 12V 2A Output Power: 24W Output Voltage: AC85V-265V Control Method: Control box, Remote control, Smart life App In the box - Segment (30cm) - Corner Piece A - Corner Piece B - Control Box and Input - Adapter - Fixing Tape - Level - Adhesive Tape (Optional)
Before Installation Step 1 Determine the layout (the amount of segments installed horizontally or vertically shall be decided by the layout). Step 2 Please note that the convex end of the segment can connect any port, no need specific port, and the adapter should not stay too far away from the outlet.	Step 3 Assemble your layout with the assistance of a table (as shown in the first picture). Installation Steps Step 1 Clean the surface and make sure there is no dust or debris on it.	Step 2 Install the assembled segments without the control box on the wall. Step 3 Paste the fixing tape to the segment, and press the segment to stick to the wall to make sure it is firmly installed on the wall.	Step 4 Connect the control box to the adapter. Power on to check if each segment is working. Splicing Reference		SmartLife APP Download 1. Register an account and choose your country. 2. Connect your phone to WiFi (Only 2.4GHz) / Open the data network / Turn on the phone's Bluetooth.
Networking Method - PL-006 - Turn on device, long press the control box "On" button 5s, the Smart Wall Lights flashes red, the device enters the network configuration state. 1. Automatic Networking: (1) Turn on the phone's Bluetooth & WiFi / Login Smart Life APP. Pop up the reminder of adding devices within the Bluetooth search range of the mobile phone (figure 1). Enter your WiFi account and password (figure 2). Complete the device addition (figure 3/4). (7) When an add reminder pops up, enter the add info (figure 4) through (Add Device) in the middle of the screen or (+) on the upper right of the screen. At this time, the Bluetooth search continues to work, and the search status is displayed on the top of the screen. After searching for the product to be added, click the product icon (figure 5), and follow the prompts to complete the addition.	2. Connect your phone to WiFi, Manual networking: (1) Select the Light Source (Wi-Fi/ BLE/ Wi-Fi) in the Lighting category (figure 1), select Next (figure 2). At this time, the light status selection (Blinking or breathing rapidly) interface (figure 3), to enter the 2.4GHz network selection interface (figure 4). When the Smart Wall Lights flashes red, enter WiFi account and password addition. Search device (figure 5). The network distribution is successful (figure 6).	APP Control Interface Description The APP control interface is divided into 5 functional sections: - static color settings - music modes - power switch - scene modes - timer/countdown settings 1. Switch On/Off: Only control the light on and off status of the light strip, without disconnecting the network connection between the mobile phone and the product. 2. Static color setting: Click the color wheel to select the color of the light strip, and click the color wheel to select the color of the light strip. The color of the light strip will be changed to the selected color. The color of the light strip will be changed to the selected color. The color of the light strip will be changed to the selected color.	3. Scene Mode: The scene mode is divided into five sub-categories: DIY, landscape, life, festival and mood. The DIY subcategory has no interface when no custom scene is added. You can make custom settings and save additions via. The newly added custom scene will be arranged in front of the APP default scene. There are 44 APP default scenarios in four subcategories. Unchangeable can be selected. DIY scene setting interface: DIY scene setting can customize and save the color, motion mode, speed, direction, brightness, etc. of the light. DIY settings will be cleared after the device is removed.	4. Music Mode: Rhythm mode is divided into local mode and APP mode: 6 local rhythm modes: through the microphone radio of the controller, the light strip charges with the rhythm of the radio. 3 APP rhythm modes: keep in the current interface of the APP music mode and use the mobile phone microphone to make the light strip change with the rhythm of the radio. After the interface is switched, the light strip stops moving and the red light stays on.	NOTE - Confirm the home router Wi-Fi signal type because a 2.4 GHz Wi-Fi is required to add a device. - Wrong password is the main reason why pairing fails. Please check your password and try again. - To ensure successful pairing, we suggest you enabling the following access, such as location, Wi-Fi, Bluetooth etc. - Please complete the pairing within three minutes after the device is reset. Alexa Connect - Complete the product networking configuration in the Smart Life App. Follow the instructions in the Smart Life App to complete the network configuration. Note: In the Smart Life App configuration, change the device name to a name that is easily recognized by Alexa, usually an English name, such as "bedroom light". - Configure the Amazon Echo device
① If you have already configured your Amazon Echo, you can skip this step. The following instructions focus on the iOS client. Make sure your Amazon Echo device is powered on and connected to a Wi-Fi network; ② Open the Alexa App on your phone, after logging in successfully, click the menu in the upper left corner of the Home page, select "Settings", and click "Set Up a New Device" to set up the Amazon Echo device; ③ Select your Amazon Echo device type and language to connect to the Internet, press and hold the small dot on the device according to the operation prompt until the light turns yellow, and then click "Continue" to enter the connection hotspot;	④ After connecting to the Amazon Echo's hotspot, return to the page, and the connection is successful at this time, and then click "Continue" to enter the next step, select a Wi-Fi network to connect to, and the Amazon Echo will try to connect to the network for a few minutes; ⑤ After the network connection is successful, click "Continue", and an introduction video will appear. After the video is played, click "Continue" to jump to the Alexa Home page. At this point, the Amazon Echo configuration process is over. Key Steps-Binding Skills ⑥ Click to enter "Skills" in the Alexa App menu;	⑦ Then search for "App Name" (the name of the app you need to bind the skill to), click "Enable" to enable the Skill. ⑧ After entering, enter the App account password, and then click "Link Now" to bind your App account, you can activate the Skill, and you can start your smart home journey. 4. Common control words Control your device with your voice. You can now use your Echo to control your smart device. You can control your device (eg bedroom light) with the following commands: "Alexa, make the living room lights warmer." "Alexa, set the dining room cooler." "Alexa, set the dining room softer." "Alexa, make the living room light warmer." "Alexa, make the living room light warm white." "Alexa, set the kitchen today light."	"Alexa, turn on <device name>" "Alexa, turn off <device name>" "Alexa, set the front porch light to blue." "Alexa, set the bedroom light to red." "Alexa, change the kitchen to the color blue." "Alexa, set the bedroom light to fifty percent." "Alexa, brighten <device name>." "Alexa, dim <device name>." Google Assistant Connect - Confirm that the smart device has been added to the Smart Life App and the device is online. - Confirm that the Google Home app is installed. - Click My in the lower right corner, click Google Assistant, click Connect Google Assistant. 4. The Smart Life App will pull up the Google Home App, click Link	5. Click to confirm authorization 6. Wait for the loading to complete and the smart device will be synced to Google Assistant. At this point, you can use Google Assistant or Google Home App to control smart devices. Next you can assign rooms to devices in the Google Home app. If your phone does not have the Smart Life App installed, there is another way: 1. Open the Google Home App and tap the plus sign in the upper left corner 2. Click to set up device 3. Click Compatible with Google Service Search for Smart Life and click Smart Life 5. Click Link	6. At this time, the smart life app login page will open, and you can enter the account password of the smart life app to complete the authorization. Troubleshooting - Remote control cannot be used. Remove the plastic foil from the remote control. - Unable to download Smart Life APP. Mobile APP supports iOS 10.0 or higher, Android requires Android 4.4 or higher. - About cleaning lamps. Do not use polishes or cleaners on your lights, just wipe with a soft cloth or rag. - Issue problems in using the Smart Life App. Open Smart Life APP tap [Me] (FAQ & Feedback) - [Consult], you also can put forward your suggestions and problems, so that we can upgrade the software and better serve our customers.

FCC Warning

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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 & your body.