CUSTOMER SUPPORT

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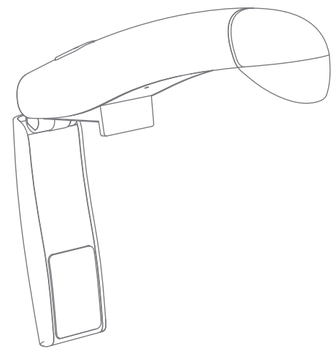
TV BACKLIGHT

L01 Pro



USER MANUAL

V1.05

English >>

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PRECAUTIONARY

1: Please read this instruction manual carefully before using the L01Pro. It contains important information about your safety as well as operating and maintenance instructions.

2: Please observe all safety precautions to prevent damage caused by improper use of the L01Pro.

3: We are not responsible for any damage caused by improper use or incorrect operation.

4: Before pasting the light strip, please wipe the position of the edge around the back shell of the TV set, to prevent dust caused by the phenomenon that the light strip is not firmly pasted off.

5: The starting position for attaching the light strip starts at the top center of the TV's rear case.

6: When you use it for the first time, please set the installation direction of the light strip and the number of light beads on the APP side.

7: If you are worried that the machine will be loose, you can use a spare 3M adhesive to strengthen the fixed machine.

PACKING LIST

Machine *1

Power adapter *1

LED Light Strip *1

Fixed buckle *12

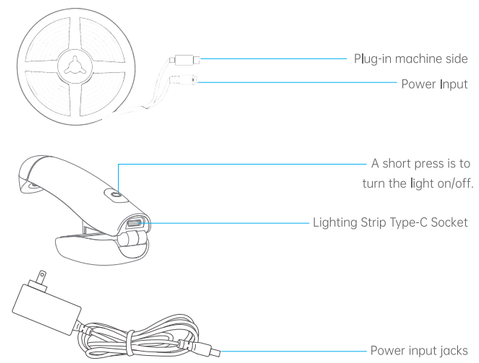
Alcohol wiping cloth *1

3M adhesive *1

Quick guide *1

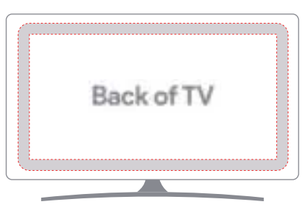
Instruction manual *1

PRODUCT DESCRIPTION

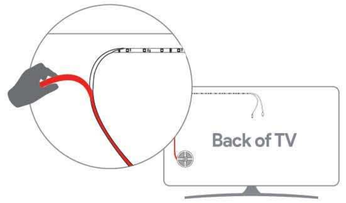


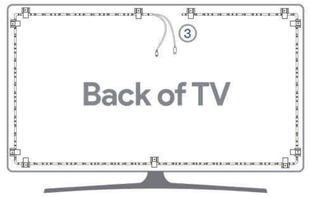
PRODUCT INSTALLATION

1: Wipe the dust and dirt from the back case of the TV set with a rag first, and then clean it again afterwards with the alcohol wipe that comes with the package.

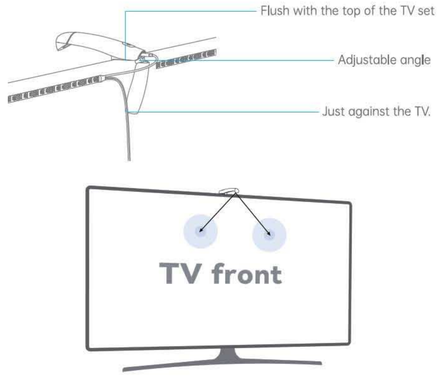


2: Slowly tear off the red centrifugal paper with 3M adhesive on the light tape and press it firmly starting from the top center of the back case of the TV machine. Reinforce the corners with clips.

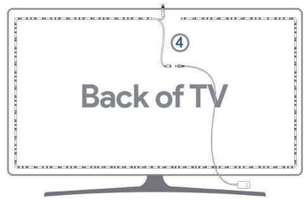




3: The machine is placed at an adjusted angle in the center of the top of the TV, and is required to be flush with the top of the TV.



4: Connect the light strip, the power adapter and the plug-in cord of the device, and plug the power adapter into the AC outlet, at this time, the light strip will all light up.



Note: Short press the power button to turn on and off the light strip, please turn on the light strip to light it when connecting the APP.

APP OPERATION

1: Download and install APP

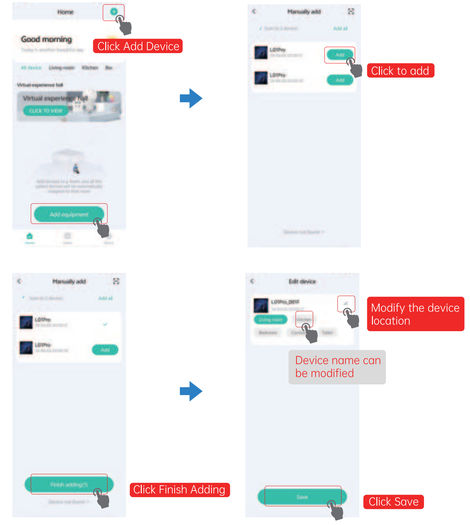
1.1: Scan the QR code to download.

1.2: Download and install the app from the App Store or Google Play by searching for "uLamp".

Note: To grant permission to the "uLamp" application to use the Bluetooth function.

2: APP operation

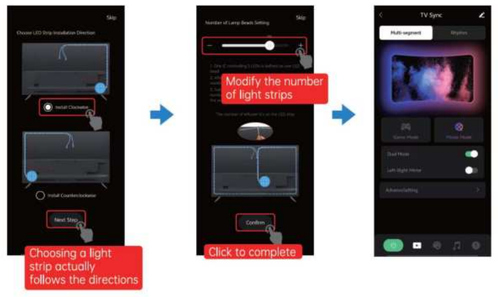
2.1: Open the APP to add devices.



Note: When adding a device, the Bluetooth of the cell phone must be on and the machine light strip is on.

2.2: Light strip setup.

After the device is successfully added, the first time you use it, it will be set up for the light strip, please complete the corresponding settings according to the actual installation and then it can be used normally.



Note: The light strip setup interface will only appear when you add the device for the first time and save the data after the setup is completed. After that, when you open the APP and click the device icon, you will enter it directly without setting again.
After setting the parameters and exiting the APP on the mobile side, the working status of the device will not be affected.

3: APP interface function description

3.1: TV Sync Interface Description

Device Settings: You can modify device information, share devices, upgrade devices, and create groups to associate with other lighting devices.

Color Sync Mode: Real-time capture of TV screen color changes synchronized to the light display, creating an immersive viewing experience.

Game Mode: Ideal for fast-paced gaming scenarios, ensuring that the light responds quickly to color changes on the screen.

Movie Mode: perfect for slower changing movie scenes, providing a steady immersive lighting experience to complement your viewing.

Two-way mode: when off, the left and right area lights change in the same color, when on, the left and right areas synchronize the screen color.

Left/Right Mirroring: Synchronize the left and right area lights to the screen color when off, and the left and right area lights to the opposite of the screen when on.

Advanced Settings: Settings for more functions.

Help: You can contact our customer service, or activate the extended warranty, or view the operating video of the device.

Music Rhythm Mode: Synchronize the lights with the music rhythm to create a vibrant and dynamic atmosphere and enhance your entertainment experience.

Dynamic and static light modes: choose from 24 different dynamic light effects or static color palettes and pick to fit your mood and environment.

Lights off and on function.

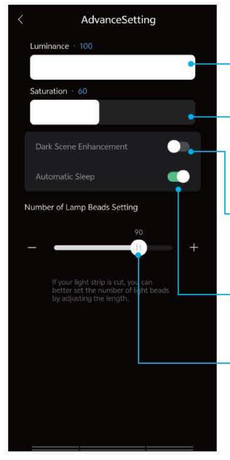
Color synchronization and sound fusion mode.

Blend screen color with playback sound for a truly dynamic and synchronized visual experience.

8 sound lighting effects.

Note: The sound light effect will only work in the light strip areas on the left and right sides of the TV.

3.2: Advanced Settings Interface Description



Adjust the brightness of the strip, the default is the brightest 100. the larger the value the brighter the light, the smaller the value the dimmer the light.

Adjusts the color vividness of the strip, the default is the brightest 60. the larger the value the more intense the color, the smaller the value the lighter the color.

When turned on, it increases the brightness of the strip when the TV screen is dark. The default is off.

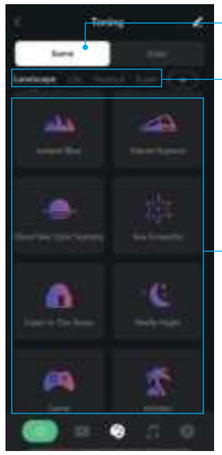
When turned on, it automatically closes the strip when the TV screen is closed. The default is on.

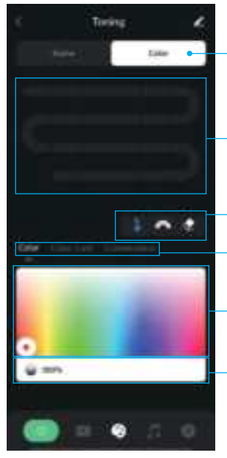
Use the +/- buttons to adjust the number of lamp beads that are effectively illuminated by the strip.

Note: When you add the device for the first time, you do not need to adjust it again, but if the TV set has an updated size, you need to adjust it again.

3.3: Toning Interface Description

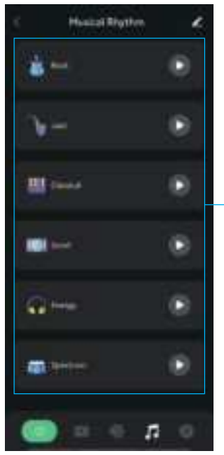
Dynamic and static light modes, choose from 24 different dynamic light effects or static color palettes, pick to fit your mood and environment.



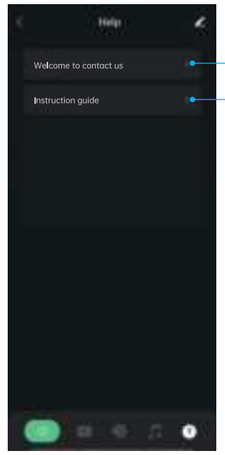


3.4:Musical Rhythm Interface Description

There are 6 music rhythm modes to choose from - Rock, Jazz, Classical, Roll, Energy, Spectrum.



3.5: Help interface description



PRODUCT PARAMETERS

Model	L01 Pro
Support grid voltage	Input: AC100-240V
Power	24W Max
Colors	Full color
Bluetooth Protocol	Bluetooth 4.2
Supported OS	Android 7.0 above or iOS 11.0 above
Supported APP	uLamp

TROUBLESHOOTING

1. Cannot connect to Bluetooth.

- Ensure Bluetooth on your smartphone has been turned on.
- Your smartphone may be incompatible with the uLamp app. Try using a different smartphone then reconnect.
- Power the Strip Light and your smartphone Bluetooth off then on, then try again.
- Ensure that your smartphone is within 1m/3.28ft of the Strip Light when connecting.
- Clear any obstructions that are between the Strip Light and your smartphone.

2. The Strip Light does not display the full selected color/Some LEDs do not light up. Please contact the support team for rapid product replacement.

3. There will be some color differences between the background color and the screen color, which is normal under the same series of colors

WARRANTY & CUSTOMER SERVICE

- At FFJ, we offer a 12-month warranty covering product quality issues and a 45-day money-back and return guarantee for all our products.
- If you have any questions or require assistance, please don't hesitate to reach out. Our dedicated customer service team is available around the clock, 24/7, via email at service@customerafter-sales.com and through Amazon Messages.

WARNINGS

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

⎓ The symbol indicates DC voltage

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE).This means that this product must be handled pursuant to European directive2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

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

IMPORTANT NOTE:
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. FCC Radiation Exposure Statement:
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.