尺寸:78*145mm
材质:105g铜版纸
印刷:折页印刷

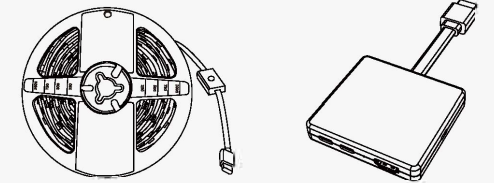# CONTENTS

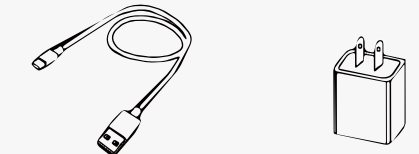## User Manual

❶

■ What's in the Box?

❶ LED Light Strip
❷ HDMI 2.0 Sync Sticker
❸ Power Cable
❹ AC Power Adapter
❺ User Manual

HDMI2.0 Sync Sticker Features

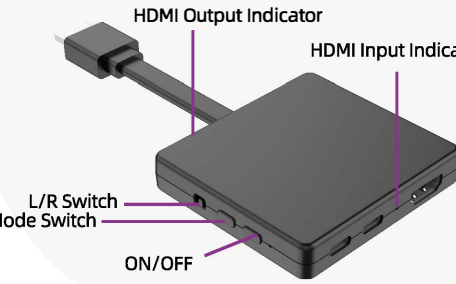HDMI Output Indicator
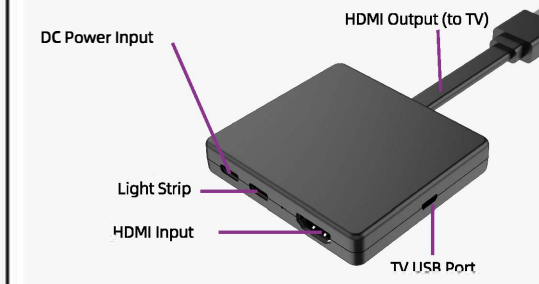HDMI Input Indicator
L/R Switch Mode Switch
ON/OFF

❷
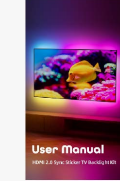
■ Description

The TV backlight is controlled by the HDMI 2.0 sync Sticker, which detects relevant RGB and intelligently inputs them into the algorithm for automatic color reproduction, creating much more complex and creative lighting patterns. The HDMI 2.0 sync Sticker is slim and sleek, supporting a maximum resolution of up to 4K@60Hz. Brace yourself for an epic adventure as the lights bring color and rhythm to your surroundings for a more enjoyable experience. Furthermore, a variety of additional lighting synchronization options are available, forming an immersive ecosystem for your personal home theater.
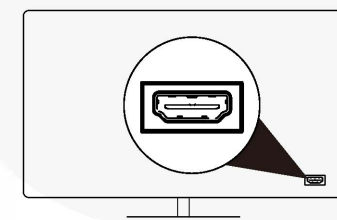
■ Installation

Install the LED Strips to the back of your TV

1. Clean the back of your TV.

2. Locate HDMI ports.
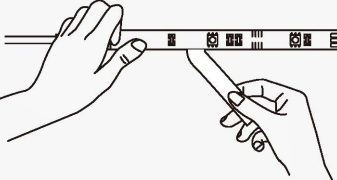
❸

DC Power Input
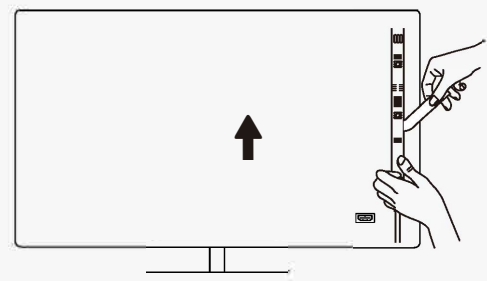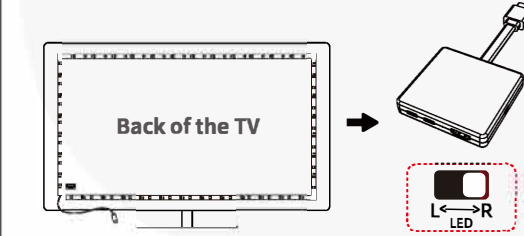HDMI Output (to TV)
Light Strip
HDMI Input
TV L/R Port

3. Remove the adhesive tape.

4. Stick the LED strip lights. ALWAYS start from the BOTTOM. It is recommended to install the light strip in the position close to the HDMI port on the television.
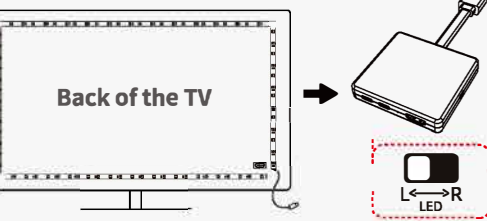
5. If the HDMI port of TV is on the left, stick the LED strip lights as shown in the picture below.
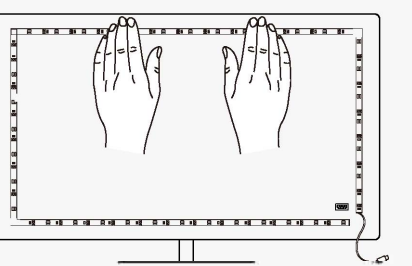
Back of the TV

❹

3. Remove the adhesive tape.

6. Firmly press the light strip into place.

7. If the LED strip is too long, it can be cut to fit the size of your television.

Back of the TV

❺

If the HDMI port of TV is on the right, stick the LED strip lights as shown in the picture below.

Back of the TV

6. Firmly press the light strip into place.

7. If the LED strip is too long, it can be cut to fit the size of your television.

❻
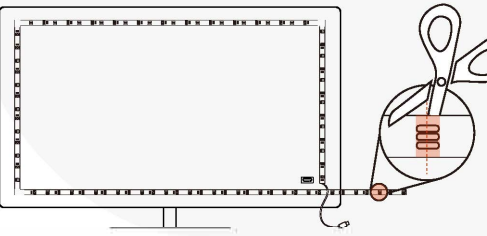
8. Connect the HDMI 2.0 Sync Sticker to the TV (the sticker output plugs into the TV HDMI port).

• Connect the light strip to the LED strip port of the HDMI 2.0 Sync Sticker.

• Connect the HDMI source (TV box, laptop, switch, or Xbox) to the HDMI input of the HDMI 2.0 Sync Sticker.

• Connect the power cable to the HDMI 2.0 Sync Sticker, and plug it into the power adaptor.
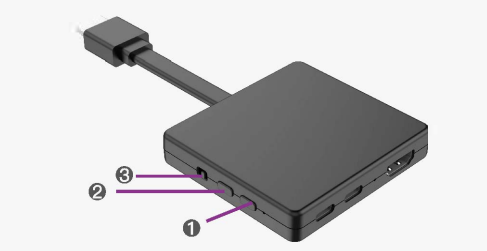
TV/Monitor

TV Box   Laptops   Switch   Xbox

❼
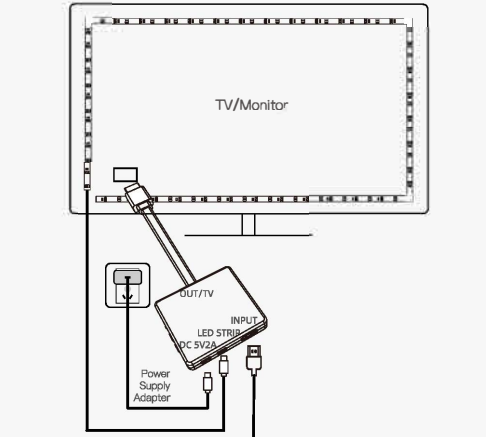
If the colors do not match the Screen, dip the L/R Switch Button once to calibrate and color sync the LED lights.
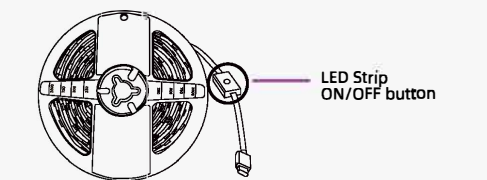
L/R Switch

Light Control

1. Control via the HDMI 2.0 sync Sticker .

Button	Status
⏻ Power On/Off	Press for ON/OFF. Long press for above 5sec to power off
Switch button	Press to switch mode. (Sync mode →Music Mode→ Rainbow→ Sync mode)
L/R Switch Button	Slide to select L/R installation direction

■ Notice

1. The HDMI 2.0 Sync Sticker supports up to 4K/60HZ sources
2. We recommend storing the HDMI 2.0 Sync Sticker in a dry, well-ventilated area away from damp or humid areas.
3. It is normal for the HDMI 2.0 Sync Sticker to get warm after a few hours of usage.
4. The light strip can be cut.
5. Risk of Shock-Disconnect power before installation.

❽

2. Control via the LED strip Controller

LED Strip ON/OFF button

LED Strip ON/OFF button	Press for mode switch(Sync mode→ Music Mode→ Rainbow→ Sync mode), long press for above 3sec to power ON/OFF

3. Indicator

Indicator	Status
HDMI input LED indicator	ON: Connected OFF: Check the connection
HDMI output LED indicator	ON: Connected OFF: Check the connection
LED strip controller indicator	OFF: Led strip is powered on ON: Led Strip is powered off

❾

6. The HDMI 2.0 Sticker supports : HDMI-CEC(bypass), HDMI-ARC(bypass), Dolby atmos, Dolby vision(LLDV format), HDR10, HDR10+, for almost all the major TV brands such as Samsung TV, Sony TV, etc.

■ Specifications

Input Current	2A (Max.)
Input Voltage	DC 5V
Operating temperature	32°F-104°F (0°C-40°C)
Operating humidity	5% < H < 55% (Non-condensing)

■ Troubleshooting

1. Unable to use sync mode
Make sure the HDMI2.0 Sticker is connected to an external HDMI input device, such as a game console or TV box. Otherwise, the sync mode function cannot be used.

2. The strip light does not illuminate/some LED do not illuminate
Check all wired connections. Before turning on the strip light, make sure it is securely plugged into the Type-C LED port.

If you have any questions about the device or if something is missing or damaged in the package, feel free to contact our support team with your order number.

❿

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 a uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Control via the APP （The sync mode can be only controlled via APP）

Download Lytmi APP

Android   iOS

Make sure your WIFI is under 2.4Ghz; Turn on Bluetooth and GPS/location on your phone.

On the APP, register and log in. The APP will detect the "Smart Light Strip" automatically. Tap and add it.