Model:C7201-A



Download	d Free APP:	
\square	Download on the App Store	
Smart Life	Google Play	

Thank you for choosing the C7201-A. In order to optimize the user experience, please read this manual carefully before operation, and keep this manual properly for future use.

Packinglist:

- 1. LED Light Strip * 1
- 2. Sync Box * 1
- 3. Date Cable * 1
- 4. Micro USB Cable* 1
- 5. User Manual * 1
- 6. Cable Clips * 6
- 7. Power Adapter * 1



Sync Box:



WIFI: Be on when the sync box is successfully connected to WIFI. Flash when it fails to connect to WIFI.

AUTO: Light up when you put a tick on "Setting→Sync TV Switch" in the Smart Life APP.

Led STRIP: Connect the light strip.

LIGHT BAR: Connect our other product in the future.

DC: Connect the power adapter.

MIC: Pick up sounds around.



OUTPUT: Connect your TV or monitor.

HD: Flash when there is HD signal input.(The light between "INPUT" and "OUTPUT").

INPUT: Connect Apple TV/Fire TV Stick/PS4 and other signal sources.

RESET: Long press this button for 5s to restore the sync box to factory default settings.

TV: Connect to your TV with a micro usd cable (the cable is not included in the package), and the light strip will be turned on/off simultaneously with your television. But if this port is connected and the "Auto" light is on, you can's control the light strip via the APP when your TV is off.

Specification:

Specification of LED Light Strip	30Pcs/m RGBIC SMD5050		
Adapter Output	AC100-240V/2A		
Dustproof and Waterproof Level	LED Light Strip: IP65 Sync Box: Non-waterproof		
Recommended Aspect Ratio	16:9		
Fit TV Size	55-65inch		
Signal Input and Output	HD 2.0b, support up to 4k 60Hz and HDR		
WiFi Connection	2.4Ghz IEEE 802.11 b/g/n		
APP Control	Smart Life		
Voice Control	Alexa/Google Assistant		

Safety Precaution

- Do not cut LED light strip.
- Please clean and dry the back of TV and remove any conductive objects like nails or screws from the installation surface before installing the light strip to avoid short circuit.
- Please aviod bending the LED components during installation because it may affect the service life of the LED light strip.
- Please keep the product away from sharp objects, water, corrosive chemicals, open flames, heat sources, high temperature, humid environment.
- Please place the product beyond the reach of children.
- Please be careful of the power adapter or cord is damaged. Always use the original power adapter.
- · Do not disassemble the product by yourself.
- · Do not power on the LED light strip before reeling it out.

Before Installation

- Please clean and dry the back of TV and remove any conductive object like nails or screws from the installation surface.
- Please reel out the LED light strip and power it on to check whether it works correctly.

Safety Precaution



ConnectApple TV/ Gaming Console

- ① Tear off the adhesive tape and stick the light strip clockwise to the back of TV from the bottom left corner. Fix the light strip in corners with clips.
- ② Connect the light strip to the "LED Strip" Type-C port of the sync box.
- ③ Connect APP TV or other signal sources to the "input" port of sync box with an HD cable
- ④ Connect Your TV or monitor to the "Output" port of the sync box with the data cable.
- ⑤ Power on the light strip with the power adapter and start to connect it with the Smart Life APP.

Note: The light strip will light up from end to end the first time it is powered on. The sync box will automatically detect the number of IC chips of the light strip and set the aspect ratio for 16:9 without manual operation.

Pairing Your Device

What Your Device

- A WIFI router compatible with 2.4GHz 802.11 b/g/n(5GHz is not supported).
- A smartphone running ISO 9.0 (or above) or Android 5.0 (or above).

Install the Smart Life App

① Download the "Smart Life" APP from Apple Store (IOS devices) and Google Play (Android device) / Scan the QR code below to downlaod.



② Register and log in to the Smart Life APP.

Reset The Device

Long press the "RESET" button for 5s until the light strip flash, and then the sync box has been restored to factory default setting.

Connection Steps

③ Open "Smart Life" APP, and turn on WIFI and BLE on your smartphone. Tap "+" in the upper right corner and select "ADD Device" → "Auto Scan".

② Add the device from "Discover devices".

Follow the instructions on the screen to finish connecting.

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APP Control

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Video Mode

The video mode is for better TV immersive viewing experience. The light strip will capture the colors displayed ou your TV and change itsown color synchronously with the screen.



Wide Film Mode

The wide film mode is specially for better TV immersive viewing experience when there are black bars around your video. In this mode, the light strip can reduce the influence of the black bars and accurately capture the colors displayed. And the light strip will also change its own color synchronously with the screen.

Brightness adjustment

There are three brightness levels to adjust, low brightness, medium brightness, high brightness (from left to right), you can adjust the brightness of the overall backlight according to the brightness of the TV picture change speed.

Music Mode

In the music mode, you can choose the lighting position and brightness. The light strip will capture every beat of the music or your voice, and change its color and brightness along with the rhythm.



Color

In the "color" interface, you can move the small circles to choose your favorite colors or sdjust brightness.

Scene

12 preset light effects are included for different scenes, and you can also move the small circle to sdjust brightness.

Home Management

Create a home group in the APP and your family members will get access to the device througt "Smart Life" APP on their phone.

Advance Rules (Scene & Automation)

Let your smart device execute actions automatically according to the rules you make and even cooperate with other devices based on waether, temperature or just a scene action.

Voice Control

Please go to the Third-Party Voice Services in the Smart Life APP (Smart Life APP $\rightarrow Me \rightarrow$ Third-Party Voice Service) to bind your appacount to your amazon account or Google account. After that, you can control the light strip with your vioice.

FAQ

Fail to turn on/control the light strip

- · Check if the power supple is plugged in.
- · Check if the date cable is connected correctly and the signal sources work normal.
- . Check if the type-c cable of the light strip is plugged in tightly.
- Check if the "TV" port of the sync box is connected with your TV and whether the sync TV switch in the APP is ticked. If so, you can't control the light strip via the APP when your TV is off.
- Long press the "RESET" button for 5s until the light strip flash to restore the sync box to factory default setting. And follow the user manual to connect the Smart Life APP again.

Fail to connect with the APP

- Make sure the light strip is powered on.
- ② Check if BLE on your phone is turned on.
- ③ Make sure your smart phone and the light strip are connected to the same 2.4GHz WiFi network. (5Ghz is not supported).
- ④ Make sure you have entered a correct Wi-Fi password and the light strip is within the signal coverage of the router.
- ⑤ Follow the steps of "Pairing Your Device" in the user manual to connect with the APP again.

Colors of the light strip are not in sync with the TV

Check if the installation direction is the same as the direction showed in the user manual. Please refer to "Installation Steps"

Check if it is in video mode or wide film mode. Colors in other modes can't not be in sync with TV.

Fail to have screen sync light effects when using TV's built-in app.

The sync box needs HD signal input through a data cable to realize the screen sync function. It doesn't support built-in appa.

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

(2) this device must accept any interference received, including interference that may cause undesired operation.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

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