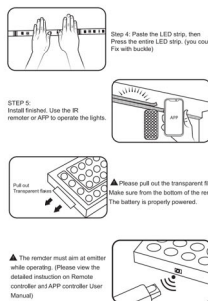


The diagram illustrates the electrical setup for the remote control system. A power supply is connected to an IR Controller. The IR Controller is connected to a remote control and a light strip. A separate connection shows the remote control sending a signal to the IR Controller. A circular inset shows a hand holding the remote control, with an arrow pointing towards the light strip, labeled "Arrow to Arrow or Back to Back". Another circular inset shows a hand holding the remote control, with an arrow pointing towards the light strip, labeled "Remote Area at Emitter".

STEP 3: Tear off the plastic on the adhesive tape and stick the strip to any smooth, clean and dry places.

▲ Please make sure the surface is smooth, dry and clean. DON NOT stick the led strip on the surface, such as mottled/wool fabrics, dust wall, rough plastic surface, frosted glass



▲ Do not connect to the power supply before installation.



How to cut LED strip

1. Please cut through the LED strip. Mark the line above.
2. Low-voltage LED strip

Every 3 LEDs can be cut once.

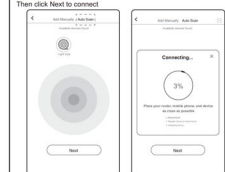
APP Operation
Click the Gvvo Home APP icon



1. After opening the app will ask You register your device, enter Your phone number or Email address choose you Country of residence. If you choose a phone number You will receive a text registration Code. If you choose email, You can create a password.
2. After creating an account, please log into the application with your username and password.



When connecting the product, please keep the phone and the product at
Click "Gvwo Home page" within 15 meters
The icon "*" in the upper right corner selects "Auto Discovery",
Wait for 3-6 seconds to search for products,
After the search is successful, the product will automatically pop up.

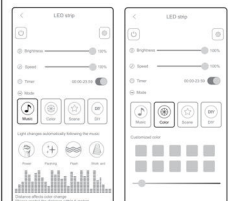


When the first user successfully connects to the product, if the second user needs to connect to the product, The first user must remove the device from the phone. New user to re-configure network, click "Gvovo home page". The icon "i" in the upper right corner selects "Auto Discovery" and waits for 3-6 seconds to search for products. After the search is successful the product will automatically pop up, and then click Next to connect:

When connecting the product, the phone and the product
Please keep within 15 meters
Click the icon "*" in the upper right corner of "G'voo Home page"
Select "LED light strip",
Then select the number: HCP20111 to connect



Important hint
When the first user successfully connects to the product,
If the second user needs to connect to the product,
The first user must remove the device from the phone.
New user to re-configure network, click "Govvo home page"
The icon "+" in the upper right corner selects "Auto Discovery"
and waits for 3-6 seconds to search for products.
After the search is successful, the product will automatically pop up,
and then click Next to connect



4 effects	16 million colors, choose you
The light will follow the music	Favorite color
The rhythm changes.	Life is not monotonous
Enjoy every	
Rhythm beating	



light scene effects	Control the light specified
the light is selected	Time on and off
the scene changes.	Select week, then select On and off time



Autonomous control, customize your exclusive lighting.

The first step is to name your lights.

The second step is to choose your favorite color and add up to 10 colors.

The third step is to select the light bounce mode.

Do you want to apply lighting under the fourth step? Complete the setting.

Product Name: Smart LED strip light	LED Type: 5050 RGB
Input Voltage: AC85V 260V	Output Voltage: DC 12V
Working Temperature: -20°C ~ 45°C	Model: HCP20111

Manufacturer: Guangdong Chuangpu Technology Co., Ltd.
Address: Fenggang Town, Dongguan City, Guangdong Province
3rd Floor, No. 20 Yinxu Road, Wulian Village

FCC Statement

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 modifications 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

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.