

[illegible]

Thank you for choosing our LED strip lights, we are devoted to creating professional, high-quality products and bringing more convenience to your life, and offering you a great user experience.

Please read the instructions carefully before using this product. It is strongly recommended that you keep this user manual for future reference.

LED Strip-light  
1 x User Manual

- 1 x Remote-Control
- 1 x IR Receiver
- 1 x Adapter

**Step 5:** Please download from the name of ADR is Mohan I CO

**Step 2:** Scan the QR code in the user manual or the white card, or download it from APP Store.

**Step 3:** Connecting the light to the power source, enter the app instructions to turn on the Bluetooth.

**Step 5:** Finished, you can use your light strip.

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**Step 2:** Install the APP first, open Bluetooth Menu, as you can see the APP, then find "WLLD.M" and connect it, then open the APP, displaying interface and select the device, one-click connection.

1. Tap **Settings** on the Home screen.

2. Tap **Lock Screen**.

3. Tap **Color**.

4. Tap a color to select it.

5. Tap **Done** in the top right corner.

Click on the top right "Mobile MC" can be imported mobile music  
Click on the top right "Online", the light can be changed with collected the audio signal.  
Slide left and right to adjust musical sensitivity

The screenshot shows the 'New' screen of the Onyiah app. At the top, it says 'Onyiah' and 'Add new'. Below that, there's a 'Name' field with a placeholder 'Name' and a 'Create' button. The bottom navigation bar has icons for Home, Search, Add, and Profile.

Controller Parameter	
Model	HW-00000000
Serial	0000000000000000
Input Power	<100W
Output Power	<100W
Power Factor	>0.95
Control Mode	Internal/External/Dimmer/DMX/RS485
Lighting Control	Bluetooth /WiFi/USB/Android
Control Distance	1000m
Storage Temperature	-40°C~+70°C
LED Parameter	
LED	5050
Operating Voltage	12V/24V
Operating Current	1000mA
Service Life	>50,000h
Luminous Intensity	1000cd
Beam Angle	120°/180°/270°/360°
Operating Temperature	-40°C~+70°C
Storage Temperature	-40°C~+70°C
Bluetooth Parameter	
Bluetooth Class	Bluetooth Class 1
Bluetooth Frequency	2.4GHz
Bluetooth Power	10dBm
Bluetooth Communication Distance	1000m (no obstacles)
Infrared Parameter	
Operating Voltage	12V/24V
Remote Distance	1000m (no obstacles, distance < 100m)

Please clean the surface before using the device and make sure the pack is inserted by the correct direction, the distances will become weak or even damaged and it is proved to not work long again!

⚠ Please don't touch the red lights in the metal surface that conductive, it may cause a short-circuit on the red lights.

⚠ Don't use the tool or liquid when you use the tool, for more than 2 minutes they need to disassemble heat.

⚠ The ventilation must be ensured, those lights need an excessive amount of air for cooling.

### Notes

- 1. If you can't search your Bluetooth device for a long time, please enter your phone's "setting" and "forget" device.
- 2. If you can't connect the device for a long time or other abnormal please clean the USB port by your product.
- 3. Do not put the product in closed landscape and keep away from liquid, heat, fire and under the power supply of 100-240V, 50-60Hz.
- 4. Please make sure you use a ventilated and safe product.
- 5. Keep the product away from the mouth of children to avoid accident.
- 6. Do not disassemble the product by yourself to avoid danger.

### Customer Service

Please contact us if you have any questions about our products, we will get back to you within 24 hours.

Email Address: [ledlight@prolight.com](mailto:ledlight@prolight.com)

**§ 15.19 Labelling requirements.**

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.

**§ 15.21 Information to user.**

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

**§ 15.105 Information to the user.**

**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 0cm between the radiator and your body.