USER MANUAL

Smart Permanent Outdoor Lights

Email: cinoton.service@gmail.com

To comply with FCC RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body: Use the supplied antenna only.

Safety Instructions

Thanks a lot for choosing our smart light!
Please read the manual carefully before using and keep it for future reference.

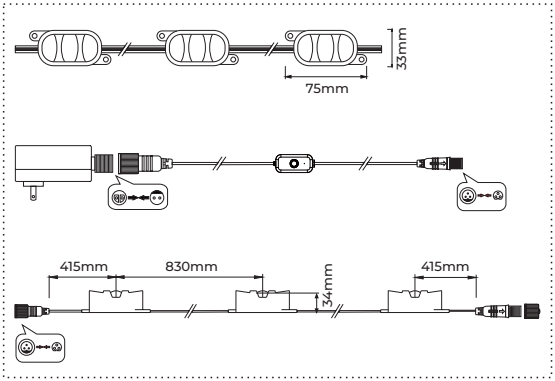
- If some lights do not turn on, unplug and re-plug the power adapter to restart the device. The controller will auto-detect the new LED count and restore full illumination.
- While the light string is waterproof for outdoor use, the plug and controller box should be kept in a dry location for safety.
- This product supports 2.4Ghz Wi-Fi connection only.
- Long press the remote control switch button 5 seconds. The lights will flash red and last for 3 minutes, then you can enter APP pairing Mode.
- To prevent the light string from falling down, ensure it is installed with both the adhesive tape and the clips.
- Tighten up the waterproof cap before using the light.
- Do not allow children to assemble and install this product.
- Avoid installing this product near major heat sources or other dangerous sources.

We provide Professional after-sale service. If you have any questions. Please feel free to contact us. We will help you solve the problems or offer new replacement.

What's in the Box

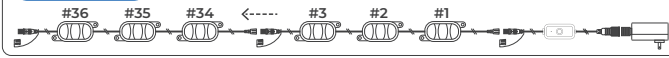
	100ft	150ft	200ft	300ft
Light quantity	*36	*54	*72	*108
Power Supply	*1			
Controller	*1			
Extension Cable	*1			
Remote Control	*1			
Installing Packages	*1			
User Manual	*1			

Product Size

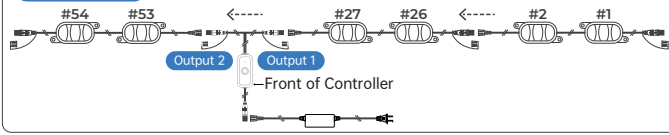


Installation Tips

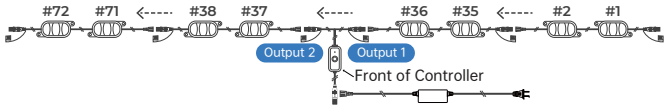
100ft/36 Lights



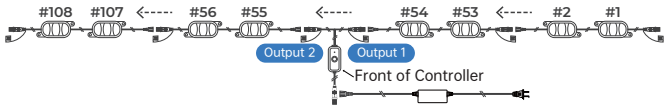
150ft/54 Lights



200ft/72 Lights



300ft/108 Lights



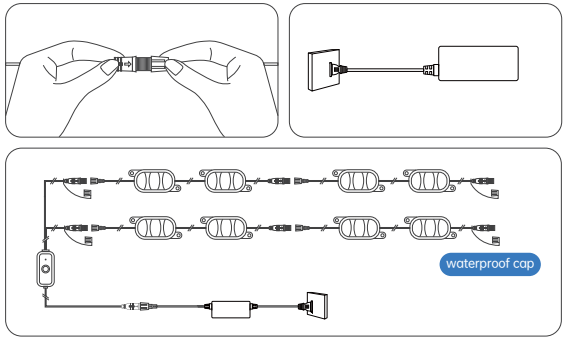
This diagram is for reference only. The controller and power plug can be mounted at a different position according to your needs.

For 150/200/300ft models with dual output controller

-The last light point on **Output 1** is Point **#1**

-The last light point on **Output 2** is Point **#72 (200ft)/#108 (300ft)**

Test Before Installation



What to do:

1. Connect all string light sections in sequence.
   (Note: select the version with a waterproof cap for the final string)
2. Plug in the power adapter
3. Check that all lights are working properly

Ensure all lights are connected before powering on.
Otherwise, the lights may not illuminate.

If some lights do not turn on, unplug and re-plug the power adapter to restart the device. The controller will auto-detect the new LED count and restore full illumination

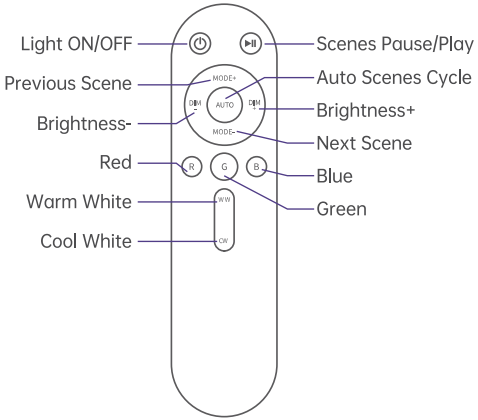
Specifications

Item	100ft	150ft	200ft	300ft
Length	30m	45m	60m	90m
Control Methods	APP+Remote			
Power Input(Adapter)	AC120V			
Voltage	DC36V			
Wattage	48W	72W	96W	144W
Color	RGBCW			
Waterproof	IP65			

How to Use Your Lamp?

2.4G Remote control

Note: In pairing mode, the light will flash red and cannot be interrupted by remote within 10 seconds. The remote can control the lights after 10 seconds.



App Control

Search for "CINOTON" or "Smart Life" in the App Store to download the app, or scan the QR code below to download the CINOTON App

CINOTON APP

Smart Life APP

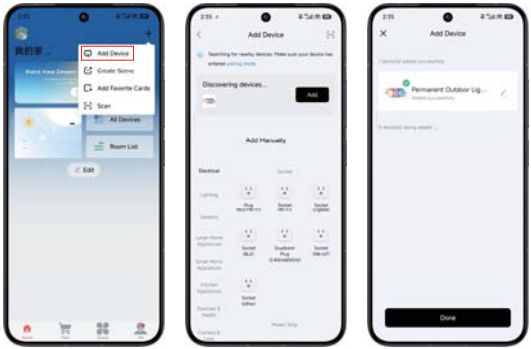
How to Connect The App And Control The Light

Step 1 Turn on the light. It will automatically enter pairing mode, indicated by the red indicator light flashing. If the light does not enter pairing mode when turned on, reset it using one of the following methods:

- **Remote Control:** Press and hold the " ⏻ " button on the remote or control box(receiver) for 3–5 seconds. The light will flash red.
- **Wall Switch:** Turn the switch ON-OFF-ON-OFF-ON continuously. The light will flash red.

Step 2 Open the App and tap the "+" icon in the upper-right corner of the main interface. Make sure Bluetooth is enabled on your phone and that your Wi-Fi network is 2.4 GHz.

Step 3 Tap the device icon to add the device. Enter your Wi-Fi password, tap Next, and follow the on-screen instructions to complete the connection.



Color Mode



Scene Mode



Music Mode



AI/DIY Mode



Swipe left



My Mode



Note:

The My Mode tab may be hidden. Swipe the menu bar to the left to find and access your saved lighting settings.

How to Set Individual LED Colors

You can customize the color of each LED individually:

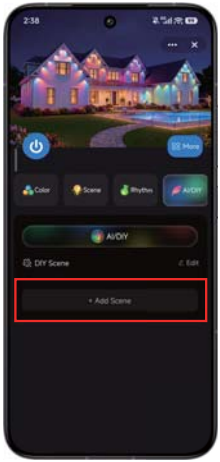
- Choose a single color from **Basic Color**, or select a **Multicolored Color Group** to apply multiple colors.
- **Select ALL Light** you want to edit.
- Tap **Save** to save your custom color settings.Your saved settings will appear in **My Mode** (located to the right of the AI/DIY button)



How to DIY Dynamic Scene Modes

You can create a custom dynamic scene by setting multiple LED colors and adjusting the lighting effects.

- Select multiple colors for the LEDs.
- Go to **Effects** and choose your preferred Dynamic effect.
- Adjust the **Speed** and **Brightness** as desired.
- Tap **Preview** to view the lighting effect.
- Tap **Save** to save your custom settings.
- Your saved dynamic scene will appear in the **AI/DIY** interface.





Light Strip Length Setting & Timer

If your light strip has been cut, adjust its actual length for proper performance.

Tap the More icon More at the right corner to open the settings menu.

- Select **Light Count Settings.**
- Drag the **Actual Point** slider to match your real light-strip length.
- Tap **Confirm** to save.

You may also use the Timer function to set scheduled on/off times for your lights.

More POINT SETTING

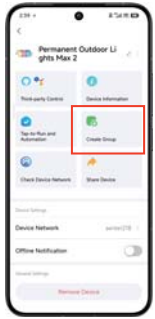
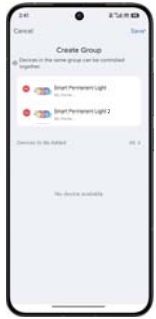


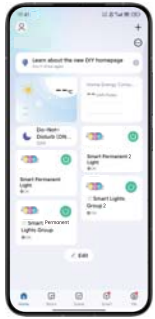
More TIME SETTING



Group Control Instructions

1.Tap the "▪▪▪" icon in the top-right corner to enter the group setup interface.
2.Select "Create Group" to access the group creation screen. Tap the "+" icon to add devices to the group, then click "Save" in the upper-right corner to save your settings.
3.Return to the main app interface, and tap the group.



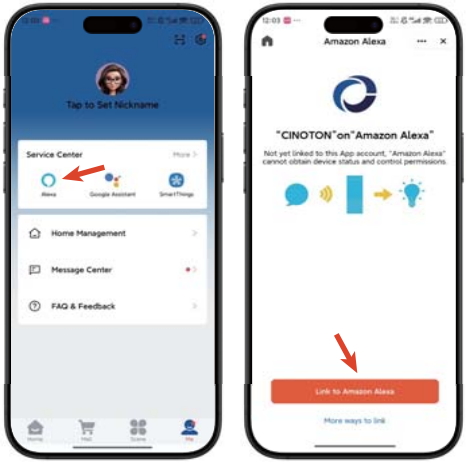
How to connect Device to Alexa

1. Quick Connect

Open the CINOTON app, then go to Me > Third-Party Voice Services > Alexa> Sign In with Amazon. Follow the on-screen prompts to connect your Smart Lights.

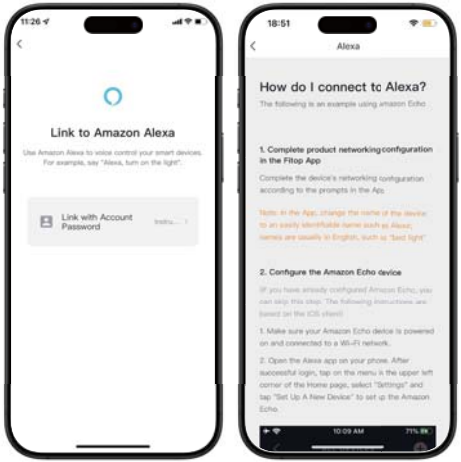
2. Detailed Guide

If you need help, navigate to Me > Third-Party Voice Services > Alexa > View more ways to link.



3. Start Linking
On the detailed guide page, tap "Link with Account Password"

4. Complete Setup
Follow the in-app instructions to finish the connection.



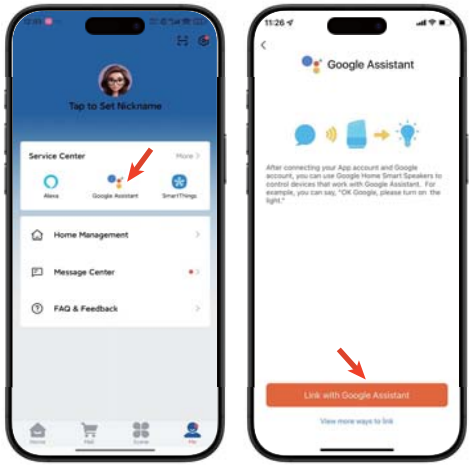
How to connect Device to Google Assistant

1. Quick Connect

Open the CINOTON app and go to Me > Third-Party Voice Services > Google Assistant > Link with Google Assistant. Follow the on-screen prompts to connect your Smart Lights.

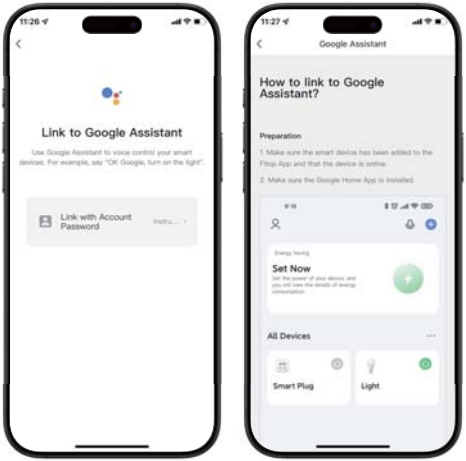
2. Detailed Guide

If you need help, navigate to Me >Third-Party Voice Services > Google Assistant > View more ways to link.



3. Start Linking
On the detailed guide page, tap "Link with Account Password"

4. Complete Setup
Follow the in-app instructions to finish the connection.



If you have any questions about use and operation,you can contact us!

1.Customer Service Email:

cinoton.service@gmail.com

2.Contact Amazon sellers in Amazon mail for purchase or after-sales issues

After the customer places an order, there will be a "Contact seller" option on the page, mainly by sending an email to contact the seller, or on the product page, click the seller's name to see the seller's contact information.

After logging in to your Amazon account, click "My Orders";

If the product is sold directly by Amazon, there is the seller's contact information on the right.

You can also go directly to the shopping page of the product, and see "Seller XXX, Delivery XXX" on the details page, which means that it is sold by a third-party store seller.

Then click on the seller's name to see the seller's contact information in the lower right corner of the page.

After that, everyone can contact the seller and communicate about the product.

Troubleshooting Guide

1. Why are some lights on the string not turning on?

Adding or removing light sections changes the total number of LEDs. Unplug the power adapter and plug it back in to restart the device. The controller will automatically detect the connected LEDs and restore full illumination.

2. Unable to Connect to Wi-Fi

Verify that your Wi-Fi network is 2.4 GHz. This product does not support 5 GHz networks.

Double-check that the Wi-Fi name and password are correct.

Make sure the light is within a strong Wi-Fi signal range.

3. App Not Functioning Properly

Close all other apps running in the background and reopen the CINOTON app.

If the issue persists, uninstall and reinstall the CINOTON app, then repeat the setup process.

4. Smart Light Not Connecting to the App

Confirm that the light is powered on and in pairing mode.
If needed, reset the light and try connecting again.

FCC Statement:
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.
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 guarant ee that interference will not occur in a particular installation. If this equipment does causeharmful
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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environm ent. This transmitter must not be co- located or operating inconjunction with any other antenna or transmitter.
RF exposure warning:
This equipment complies with radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with Minimum distance
20cm between the radiator and your body. L’environnement du millipascal incontrôlés, leurs conditions normales d’utilisation de maintenir, aumoins 20cm avec les
utilisateurs.