100 mm

12.55 mm

12.55 mm

User Manual

Smart Bay Lights

Android / iOS

（Scan QR code to download our Cinoton APP）

cinoton.service@gmail.com

What's in the Box

Specifications

Model	HB035D-210W
Wattage	210w
Input Voltage	Ac100-277V 50/60Hz
CCT	2700-6500K
CRI	RO
Waterproof	IP65

Remote Control Introduction

Use the remote to turn on/off, adjust brightness, and change color temperature (warm ↔ cool light).

Power：Turn on/off the lamp
Brightness + / -: Increase or decrease brightness
Color Temperature K+ / K-: Switch between warm (2700K) and cool (6500K) light
2700K： Warm light
6500K：Cool daylight
0%, 50%, 100%： Quick brightness settings
Reset key： Restore factory settings
Pairing key：Connect or unbind the remote with the light

Pairing & Reset Guide

Factory Setting
The remote control has been paired with the lamp before shipment. You can use it directly after powering on.

If the remote does not work:
1.Switch the light off and on to keep it lit.
2.Press and hold the PAIR button for about 5 seconds.
3.The light flashes 4 times and then stays on.
-> Pairing completed.

To control multiple lamps with one remote:
1.Switch all light off and on to keep it lit.
2.Press and hold the PAIR button on the remote for about 5 seconds.
3.All lights will flash 4 times and stay on
-> Those lights are now grouped and can be controlled together.

To unpair a light (disconnect from group):
1.Switch the light off and on to keep it lit.
2.Press and hold PAIR + Brightness (-) for about 5 seconds.
3.The light flashes 4 times and then stays on,
-> The light is now unpaired from the remote.
To reset the light:
Press the RESET button to restore factory default settings (including brightness and color temperature).

Notes：
1.Keep the remote within 5 meters (16 ft) during pairing.
2.Ensure the light is not in app pairing mode when trying to control it with the remote.

Installation

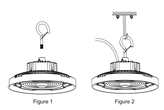


Figure 1

Figure 2

1.Install the lifting ring into the high bay light fixture and tighten it securely.. (See Figure 1)
2.Hang the fixture onto the lifting hook or chain, and secure it with the safety rope to prevent falling. (See Figure 2)

How to use Smart Bay Lights

1. Download the Cinoton App
You can download the Cinoton app from the App Store (for iOS) or Google Play (for Android). Alternatively, scan the QR code below for a direct link.

2. Create an Account & Log In
Open the Cinoton app and create an account. Once done, log in with your credentials.

3. Add Your Smart Bay Lights in the App
Ensure that Wi-Fi and Bluetooth are enabled on your smartphone or tablet.
Grant Permissions (Android Users): The app may request Location Permission. This is required for Android to allow Bluetooth and Wi-Fi scanning, which is necessary for device setup. Please grant this permission for a successful connection.

Make sure your phone is connected to a 2.4 GHz Wi-Fi network during setup.

Download on the App Store | GET IT ON Google Play | OR

1.Power on the Smart Bay Lights.
2.To enter APP pairing mode (indicated by a blinking light), choose one of the following methods:

Method A: Power Cycling
1)Turn the Smart Bay Lights OFF, wait for 3 seconds.
2)Turn it ON for 1 second.
3)Turn it OFF again for 3 seconds.
4)Finally, turn it ON again.

Method B: Remote Control
Press and hold the Reset key on the remote control until the light blinks.

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

NOTE:
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.

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.

The equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

3.Confirm the mode: The Smart Bay Lights should now be blinking.
If it does not blink, repeat the method (A or B) you just used.

4.On the app, tap the "+" or "Add Device" button to start Bluetooth pairing. The app will discover the Smart Bay Lights. Follow the prompts to add it.

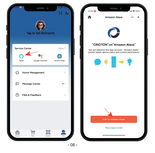
5.If needed, you can also add the Smart Bay Lights manually by following the instructions in the app.

Important Note on App Pairing:

1.When the light is in pairing mode with the mobile app, it will be in a breathing/flashing state for up to 3 minutes. If the app pairing is completed quickly, the flashing will stop before 3 minutes.
2.During this time, the remote control will not be able to control the light.

How to connect Smart Bay Light to Alexa

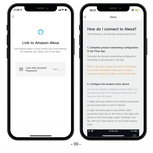
1.Quick Connect: Open the CINOTON app, then go to Me > Third-Party Voice Services > Alexa > Sign In with Amazon. Follow the on-screen prompts to complete the connection.



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".

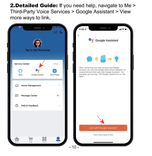
4.Complete Setup: Follow the in-app instructions to finish the connection.



How to connect Smart Bay Lights to Google Assistant

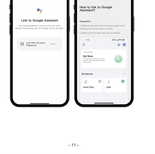
1.Quick Connect: Open the CINOTON app and go to Me > Third-Party Voice Services > Google Assistant > Link with Google Assistant. Follow the prompts to connect your Smart Bay Lights.

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.



Q&A

Q1: What should I do if I cannot connect the smart Bay lights?

Please check the following items in a logical order:

1.Check Device Status: Make sure the Smart Bay Light is powered on and blinking before you try adding it to the app.

2.Network Band: Confirm that your Wi-Fi network is on the 2.4 GHz band, as this is the only band the Smart Bay Light supports.

3.Credentials & Connectivity: When adding the device in the app, make sure the Wi-Fi password entered is correct, and ensure your Wi-Fi has access to the internet.

4.Phone Connection: Check that your phone is connected to the same Wi-Fi network that you are trying to connect the Smart Bay Lights to.

5.Signal & Location: Make sure the Smart Bay Light is within range of your Wi-Fi router and not placed inside a metal container, as this can block the signal.

Q2: How do I reset the Smart Bay Lights?

The method depends on your situation:

Situation 1: You cannot connect to the device, or you want to change its Wi-Fi network.

1)Using the Power Switch: Turn the light ON, then OFF for 3 seconds, ON for 1 second, OFF for 3 seconds, and finally ON again.

2)Using the Remote: Press and hold the Reset button on the remote control until the light flashes.

Result: The Smart Bay Light's light will start flashing, indicating it is in pairing mode and ready to be set up as a new device.

Situation 2: The device is working fine, and you simply want to remove it from your app account.

Method: App Removal
1)Ensure the Smart Bay Light is powered on and connected.
2)Open the app, go to the Home page.
3)Tap "..." (More Options) -> "Device Management" -> "Remove Device".

Result: The device will be removed from your app, and its light will flash after about 5 seconds to confirm the reset.

Warning

1.Avoid direct contact while operating.
The product may reach high temperatures during use. Do not touch it while it is working to prevent burns.

2.Do not install in enclosed metal spaces.
Using the product in a confined area surrounded by metal may block the wireless signal and cause connection failure.

Instructions

We provide a oneyear warranty and lifetime technical support for a Cinoton product.