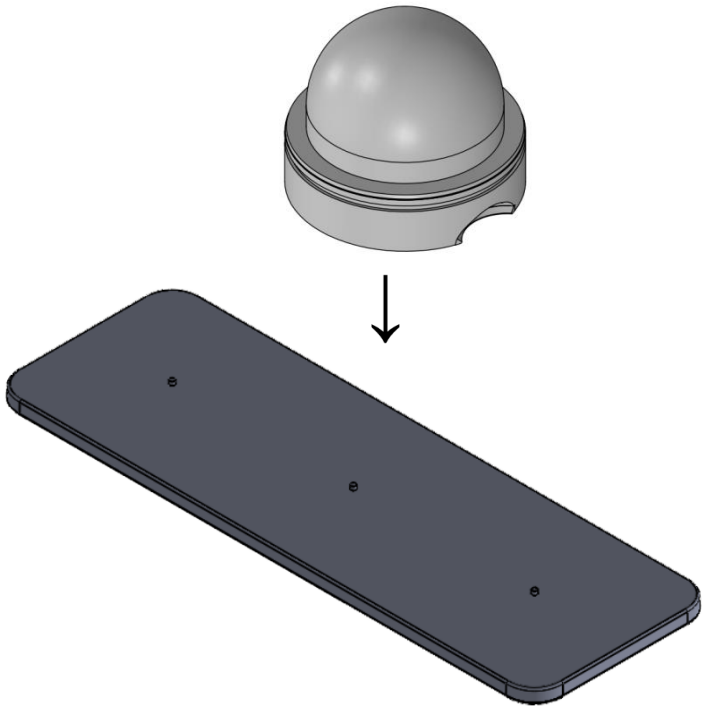


M3 Product Manual



Package Contents: M3 Light x3; Charging Base x1; Power Adapter x1; Bluetooth Remote Control x1; M3 Light User Manual x1; Bluetooth Remote Control User Manual x1.

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Product Parameter

Electrical Parameters

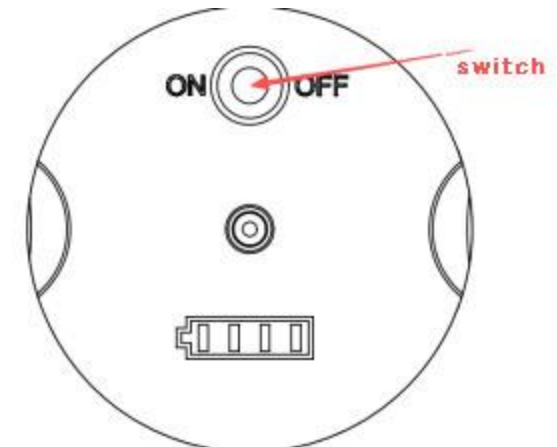
product model:	M3
maximum power:	0.7W
colour temperature:	RGBCW(2700K-6000K)
light quantity:	105LM
color rendering index:	85RA
Battery Specifications:	2000mAh/3.7V
control method:	Button Key + Bluetooth Remote Control
Charging Method:	wireless charging
Light Adjustment:	Stepless dimming
adapter:	DC 12V2A
life length:	65
Classification of waterproof:	4-5 Hours
charging interval:	
discharge time	
Lowest Brightness:	8-9 Hours
maximum brightness:	

Other Parameters

Lamp Size:	Ø68.4*54.7H(mm)
Base Dimensions:	300L*100W*24H(mm)
packing measurement:	81.8g
Lamp Weight:	
Base Weight:	PP
Lamp Material:	ABS
Base Material:	

Product Operation

Startup & Shutdown



Press the power button at the bottom of the device to turn it on

Press the power button at the bottom of the device again to shut it down.

Bluetooth remote control function

This product is equipped with a dedicated Bluetooth remote control, which allows for functions such as turning the lights on and off, adjusting brightness, adjusting color temperature, switching modes, and setting timers.

The detailed button functions, pairing methods, and operation steps of the remote control are as follows:

Code verification:

1. Long press the ALL button on the remote control for 3 seconds to send the pairing command.
2. Within 20 seconds of being turned on, the remote control receiving end lighting fixtures will enter a pairing state upon receiving a pairing command, flashing with a 300ms on/300ms off pattern.
3. In the code matching state where the lamps are flashing, briefly press the remote control to select groups 1, 2, 3, or ALL to add the currently flashing lamps to the corresponding group.
4. If the pairing is successful, the light fixtures will stop flashing during pairing, indicating that the pairing is complete.

Clear the code

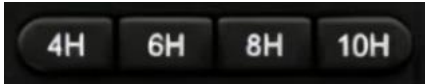
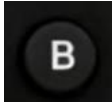
1. Within 20 seconds of turning on the lights, press the ALL button on the remote control 5 times consecutively within 4 seconds to clear the pairing code for the corresponding lights.

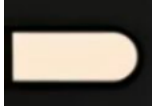
Remote control usage

After the code matching is completed, short press ALL on the remote control to control all lights, and press the remote control to group 1, 2, 3 to control them separately. Corresponding grouped lamps, and then press other buttons on the remote control to control the lights.

2. If you directly press other buttons on the remote control, the remote control will control the lights according to the previously memorized controllable grouping state based on the received remote control instructions.



Button	Picture	Function
ON		Turn on the light after pairing
OFF		Turn off the light after pairing
4H/6H/8H/10H		Timer for 4H/6H/8H/10H
Brightness		Brightness from 25%-50%-75%-100%
A-Group		Once pairing is complete, press and hold the A button to assign it to Group A.
B-Group		Once pairing is complete, press and hold the A button to assign it to Group B.
C-Group		Once pairing is complete, press and hold the A button to assign it to Group C.
D-Group		Once pairing is complete, press and hold the A button to assign it to Group D.
ALL-Paring		Press and hold the "All" button for 3 seconds, then turn on the switch at the bottom of the light; if the light flashes three times, pairing is successful. (Please completed within 20 seconds of turning on the light.)

ALL-Unparing		To unpair, short press the "ALL" button on the remote control five times within 4 seconds after turning on the light. (Please completed within 20 seconds of turning on the light.)
CCT		Stepless Color Temperature adjustment (2700K-6000K)
Brightness		Stepless Brightness adjustment
Warm White		CCT 2700K
Neutral light		CCT 4400K
Cold White		CCT 6000K
RGB Mode		RGB light color

Certification

CE Certification Explanation

This product complies with the following standards.:

62133 (Battery)

62311, 301489-1/-1, 303417 (CE-RED Wireless command)

55015, 61547, 61000-3-2, 61000-3-3

(Electromagnetic Compatibility)

60598-1, 60598-2-4 (Low voltage)



WEEE Waste Disposal Notice

This product complies with the EU WEEE Directive (2012/19/EU). Do not dispose of this product with household waste; please consult your local waste management authority for information on collection points for waste electrical and electronic equipment.。

Precautions and Maintenance

Always disconnect the power and allow the product to cool down completely before cleaning.

Wipe the unit with a soft, dry cloth; do not rinse the product directly with water.

This product is intended for indoor use in dry environments only; do not use it outdoors, in shower areas, or in other specialized locations to avoid damage.

If the product will not be used for an extended period, be sure to recharge it at least once every two months. This helps maintain battery health and extends the overall service life.

This product supports simultaneous charging and use; turning on the light while charging does not affect the device's lifespan or performance, allowing you to enjoy bright illumination even while it charges.

Avoid subjecting the unit to heavy pressure or impacts to prevent bending the adjustable blades or damaging internal wiring.

Periodically inspect the power cord and plug for damage; discontinue use immediately if any abnormalities are found.

Frequently

Asked Questions

Check if the product still has power; check if the switch is functioning properly.

The remote control is not responding.

Check if the remote control battery is low, the operating distance is too great, or the receiver is obstructed.

Safety Warnings & Precautions

Do not allow children to operate this product unsupervised to avoid the risk of electric shock.

Do not use in environments that are damp, high-temperature, flammable, or explosive.

Do not disassemble or modify internal components.

Do not attempt unauthorized repairs; if the power cord is damaged, it must be replaced by a qualified professional.

Do not use chargers other than the designated one to avoid internal damage caused by incompatible power specifications.

After-Sales Support

If you have any questions about product, Please contact us. You can contact us at lifinhope@naifea.com.

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

NOTE 1: 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 2: Any 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.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum 0cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.