

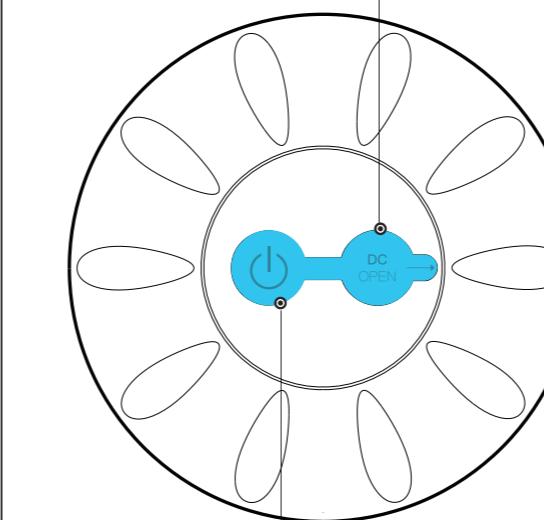
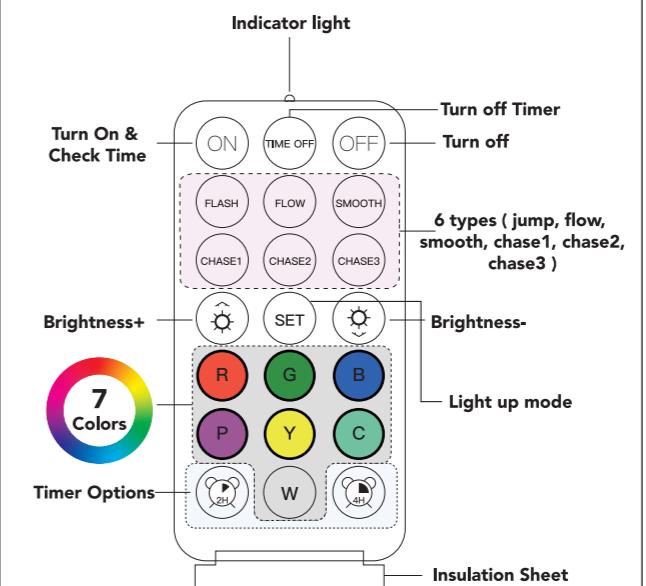
8.5cm

11.5cm

QUICK START GUIDE**FLOATING LED LIGHT****Specifications**

Input	5V 2A
Maximum power	3.5W
Built-in battery	4000mAh
Charging time	4H
Remote control battery	CR2025
Number of LED lights	12pcs 5050RGB+6pcs 3030LED
Brightness level	5
Timing setting	2H/4H
Luminous color	7 Colors (red, green, blue, yellow, purple, cyan, white)
Dynamic mode	6 types (jump, flow, smooth, chase1, chase2, chase3)
Protection class	IP68
Remote control	distance 50 meters in the air
Lamp size	Φ5.11*2.68 inch
Remote control size	1.57*3.39*0.28 inch
Shell material	ABS
Product weight	245g
Installation method	Floating on the surface of the water

TYPE-C charging port
(The red light flashes during charging
The red light is solid when it is full)

**Remote control**

Instructions of remote control
<ol style="list-style-type: none"> Pull out the insulation sheet at the bottom of the remote control; When using the remote control to control the LED, please make sure that the LED is turned on; The remote control adopts radio frequency mode, and one remote control can control all lamps; Press any button on the remote control, the indicator light flashes, indicating that the remote control is working normally, if the indicator light is not on, please replace the battery; Timer function, press the timer button, how many times the lamp flashes, indicating how many hours the timer is set, the timer ends, and the lamp automatically shuts down; Light up mode, press the "SET" key, You can choose to turn on the top, bottom, or all. Press and hold the "SET" button for 3 seconds, and all LEDs will light up. Brightness adjustment: 5 levels; Speed adjustment: 5 speed levels ( and  keys can adjust the transformation speed in dynamic mode). Memory function; The maximum remote control distance is 165 feet/(in open air). This remote control is only applicable to this brand.

Introduction to lighting effects

- 7 static colors, the remote control can switch the light color.
- FLASH: Yellow, red, purple, blue, cyan, white (multiple colors cycling in sequence).
- FLOW: Colorful flowing lights at the top, and a variety of colors cycling at the bottom.
- SMOOTH: Multiple colors smoothly transitioning at the top, and a variety of colors cycling at the bottom.
- CHASE1: Seven colors cycling in a 3-point scan at the top, and multiple colors bending at the bottom.
- CHASE2: Seven colors cycling in a 3-point scan with a base color at the top, and a variety of colors cycling at the bottom.
- CHASE3: Colorful lights cycling in a 3-point scan at the top, and a variety of colors cycling at the bottom.

Product parameters

LED size: Φ130x68mm
Number of LED beads: 12pcs 5050RGB+6pcs 3030LED
Static colors: 7 static colors
Dynamic modes: 6(FLASH, FLOW, SMOOTH, CHASE1, CHASE2, CHASE3)
Adjustable brightness: 5 levels
Speed adjustable: 5 levels
LED battery: 4000mH lithium battery
Charging time: 4 hours
Control mode: manual and remote control
Maximum remote control distance: 165 feet (open air)
Remote control size: 86*40*8mm
Remote control battery: CR2025
Degree of protection: IP68
Shell material: ABS

Note

The charging port is the international standard TYPE-C. Please keep the charging port dry and clean; Make sure the waterproof silicone cover is closed before you can drop the LED into the water.

Application scenarios

Floating LED light can be used for both land and water, and are widely used in swimming pools, bathrooms, bathtubs, aquariums, fish tanks, ponds, lakes, fountains, waterfalls, streams, gardens, lawns, bonsai greenery, sprinkler bars, sprinkler cabinets, corridors, windows, choreography, etc. Birthdays, festivals, weddings, Halloween, Christmas, parties, and more.

Tips

- When the charging red indicator light keeps flashing, it means that the power is low and the LED will turn off soon, please charge it in time.
- Do not open the LED shell, otherwise it will leak.
- Please do not put it in hot water and avoid damaging LED.
- Because the remote control is not waterproof, please keep the remote control dry.

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.

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