

Floor Music Rhythm Light User Manual

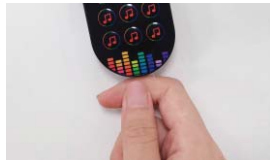
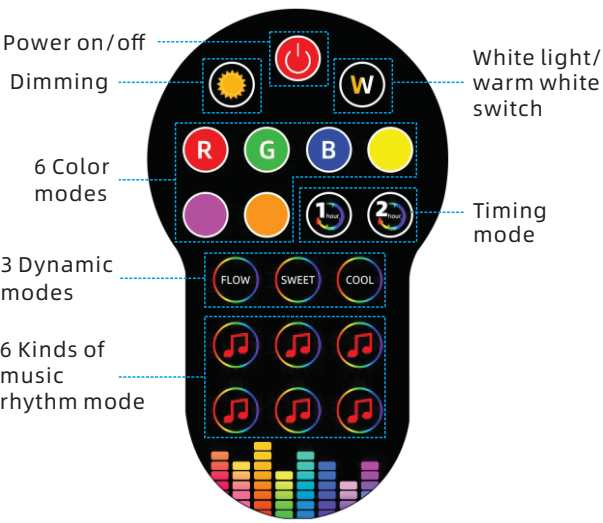
Please read the instruction manual carefully before installing and using the product. In order to prevent any damage to the product or improper use, failure to follow this instruction may damage the product or fail to achieve the best results.



1. During the use of the product, if there is a situation where the light does not turn on, please check:
①Whether the buckle between the three-segment lamp is loose, if this happens, please hold the top of the lamp and press it down gently to reset the buckle position;
②During the installation process, whether the installation direction of the LED lamp post is in the direction indicated by the arrow on the lamp post, if the installation sequence is wrong, please reinstall it in the direction indicated by the arrow;

2. During the use of the product, if the remote control fails, please check:
①Whether you are using a 5V/2A power adapter, please use a 5V/2A output power adapter from a regular manufacturer and certified by the national CCC;
②Whether the power cord is inserted in place, or if there is poor contact, try to re-plug the power cord;
③Whether the remote control battery is charged, you can try to replace the button battery in the remote control;
④Whether the remote control distance is too far, the best remote control distance is within 5 meters;
⑤Before using the remote control, you need to unplug the insulating sheet at the bottom of the controller. When operating, point the remote control at the light-emitting surface of the product, and make sure that there are no interfering obstacles between the remote control and the controller.

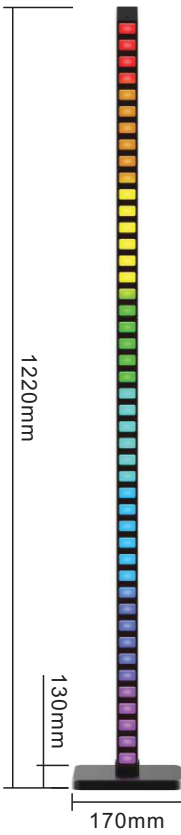
Remote control instructions



Remove the insulating sheet

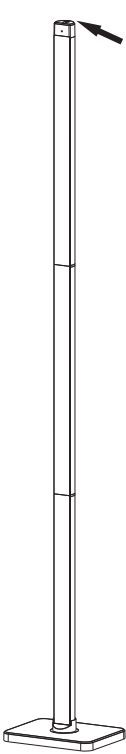


Battery



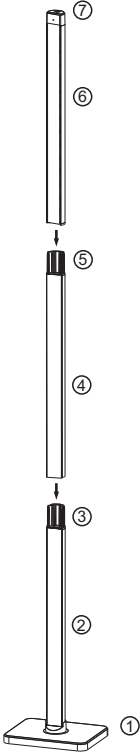
Product specifications
Product Name: Music Melody Light
Power Interface: Metal shell USB-DC5V
Shell Material: Aluminum alloy+PC+ABS
Product Height: 1.22m
Product Net Weight: 1.15kg
Product Gross Weight: 1.69kg

Packing list
1. Music Rhythm Lamp main body*3+ connector*2+base
2. 20-key wireless radio frequency remote control
3. USB-DC power cord
4. Product manual
5. Screwdriver*1+screw*5



Power button:
Touch to turn on/switch gears, long press for 2 seconds to turn off 11 gear cycles:
①Rhythm and rhythm 1
②Rhythm and Rhythm 2
③Rhythm and rhythm 3
④Rhythm and rhythm 4
⑤Rhythm 5
⑥Rhythm and rhythm 6
⑦Dynamic rhythm 1
⑧Dynamic rhythm 2
⑨Dynamic rhythm 3
⑩White light
⑪Warm White

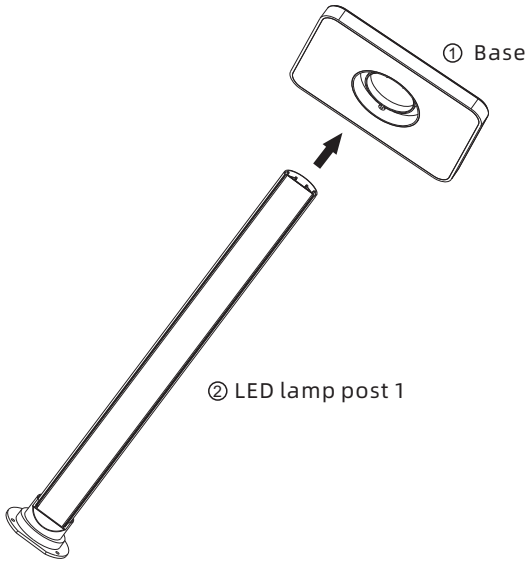
Installation steps



- ① Base
- ② LED lamp post 1
- ③ Connector 1
- ④ LED lamp post 2
- ⑤ Connector 2
- ⑥ LED lamp post 3
- ⑦ Switch

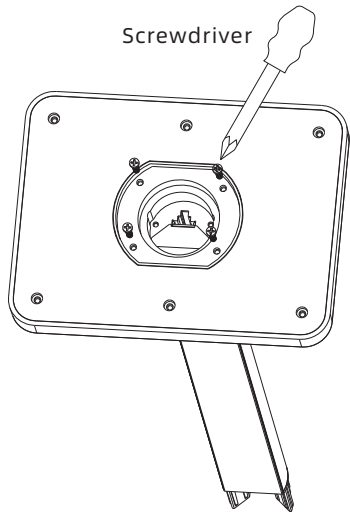
Step 1

Connect the lamp post 1 to the base, and fix it with the lock screw.



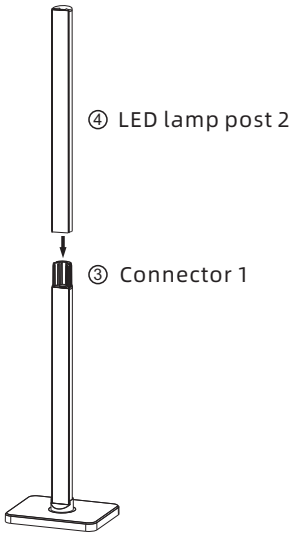
Step 2

Tighten the 4 screws with the supplied screwdriver.



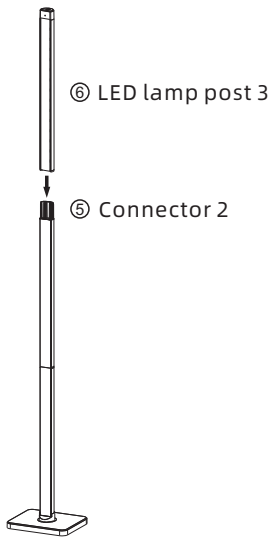
Step 3

Insert the connecting piece 1 into the middle of the lamp post 1 and fix it, and insert the lamp post 2 into the middle of the connecting piece 1 in the direction of the arrow and fix it. (Note: When the connector is inserted, the bump must be pressed down before it can be fixed in the aluminum hole)



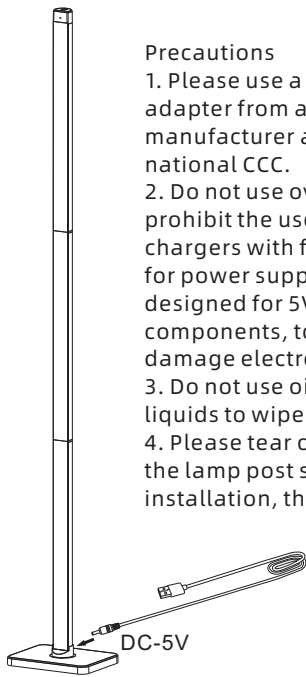
Step 4

Then insert the connecting piece 2 into the middle of the lamp post 2 and fix it, and insert the lamp post 3 into the middle of the connecting piece 2 in the arrow direction and fix it. (Note: When the connector is inserted, the bump must be pressed down before it can be fixed in the aluminum hole)



Step 5

Plug the DC power cord (note: standard voltage 5V, standard current 2A)



Precautions
1. Please use a 5V/2A output power adapter from a regular manufacturer and certified by the national CCC.
2. Do not use over-voltage, and prohibit the use of mobile phone chargers with fast charging function for power supply. (Rhythm light is designed for 5V low voltage components, too high voltage will damage electronic components)
3. Do not use oil and other volatile liquids to wipe the product.
4. Please tear off the skin care film of the lamp post shell after installation, the effect will be better.

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

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