

产品参数

名称：夜光跳蛋
规格：紫色、粉色
材质：ABS
电池：7号电池，1.5V

按两次
关闭

开关
变频

3.5CM

7.5CM

正极对正极

负极对负极

负极 正极

跳蛋安装方法

建议使用超霸或者东芝电池，如果您使用的是南孚电池，建议把电池的外皮撕掉，因为南孚电池有聚能环影响电池的底部接触，跳蛋的底部有弹簧，聚能环容易影响电池与弹簧的接触。
亲，您一定要用全新的电池，一般的电池带动不起来。使用完后一定要把电池取出，电池放置在跳蛋里面也是耗电的。

Product parameters

Name: Nightlight Jumping Egg
Specifications: Purple, Pink
Material: ABS
Battery: No. 7 battery, 1.5V

Press twice
close

switch
frequency
conversion

3.5CM

7.5CM

Positive to positive

Negative to negative

negative
electrode

positive
electrode

Jump installation method

Suggest using Super or Toshiba batteries, If you are using Nanfu batteries, it is recommended to Tear off the outer skin of the battery because the Nanfu battery has The energy gathering ring affects the bottom contact of the battery, causing it to jump There is a spring at the bottom, and the energy gathering ring can easily affect the electricity The contact between the pool and the spring. Dear, you must use a brand new battery, Ordinary batteries cannot drive. After use Be sure to remove the battery and place it on the jump Eggs also consume electricity inside

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.