Dinosaur Silicone Night Light

Basic Information

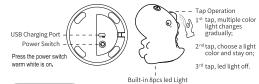
Item Name: Dinosaur Silicone Night Light

Item Size: 146x97x152mm

Input Voltage / Current: 5V === 1000mA

Battery Capacity: 1200mAh Material: Silicone, ABS Function: Lamp, Illumination





Features

- 1. This lamp is powered by a rechargeable lithium battery.
- 2. This lamp has seven colors light and can be adjusted as you wish.
- 3. Soft silicone with cute design; decoration light.

Instructions

- 1.Please fully charge the product before first use. Charging voltage / current DC5V === 1000mA. Power bank with equal voltage can be used to charge it as well. It will take about 3 hours to fully charge the product. (actual charging time is based on the charger's input current.) While charging, the red indicator light flashes; once fully charged, the red indicator light will remain on. Using time after fully charged: approx 10 hours under warm light; approx 9 hours under colorful light.
- 2. Power Switch: press it to turn on warm white light; press again to turn off.
- 3.Tap to change led colors: turn on the lamp, it is warm white light. Then tap the lamp for the first time, the led light will change gradually every three seconds; tap again, the light color will remain on; tap thirdly, the light is off; tap fourthly, warm white light again; circulation.
- 4. When the light is turned off by tapping, the product is still working and there is a quiescent current. If it's not used for a long time, please turn off the light by power switch to help protect the battery life.
- 5.After fully charged, please cut off the power in time.

Attentions ▲

- 1. Kids under six should use this product under adults' supervision.
- 2. Do not disassemble the internal device to avoid damaging the components.
- 3. When not in use for a long time, please place the product in a dry environment.
- The light source is not replaceable; the whole lamp should be replaced when its lifetime comes to end.
- 5. To prevent falling over, please use it on a table with a slope less than 6 degrees