USER MANUAL

Notice

Do not place the Moon Night Light on fire or near sources of high temperature to avoid fire and explosion.

It is dangerous to leave the Moon Lamp in the hot sun for long time.

The Night Light is a decoration, please don't throw it like you throw something.

If there is a quality problem with the night light, please contact us to solve this problem. Do not disassemble or rough machining

PRODUCT INFORMATION

Product Color: white

Material: environmentally friendly sugar glue + PVC

Battery: Polymer battery

Battery Capacity: 1000MAH

Usage Time:
1.about 15-16 hours in warm white and 14-15 hours in color flashing.
2.5-4 hours in wireless music mode, 3-4 hours in night light and wireless music mode.
3. 3. 5-4 hours in white noise mode, 3-4 hours in night light mode and white noise mode.

Product Button Function

  1. When you get the product, press and hold the power button for 1 second to turn it on, it is in the night light mode. In the night light mode, you can tap the color change, or you can remotely control the color change. When you want to turn on the wireless connection to the mobile phone, short press the power button and hear a beep.   The prompt tone means that the song in the wireless audible mobile phone has been successfully connected. Wireless name IS MYT. When you want to turn on the white noise, short press the power button again. After hearing the prompt tone, the white noise is successfully turned on. When you want to shut down, press and hold the power button for 1 second to shut down.
    2. In wireless and white noise mode, the night light patting and color changing mode cannot be used.
3. Short press the volume key to switch songs; long press the volume key to adjust the volume
4. When in wireless mode or white noise mode, if you want to changing color by tapping, there

are 2 methods (1) long press the power button to restart the product, (2) use the remote control to turn off the wireless mode and white noise mode.

NOTE

1.5 colors dimming in night light mode: white, red, green, blue, colorful changes

2.【USB charging and touch switch】The night light is rechargeable and has a built-in battery to make the lamp last longer. There is also a charging port at the bottom of the light.

3. To avoid misuse, please note: If you use the switch button on the light body to turn off the night light instead of the remote control to turn off the night light, you cannot turn on the night light with the remote control, you can only use the power button on the light body to turn on the night light.

FCC Statement

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.

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