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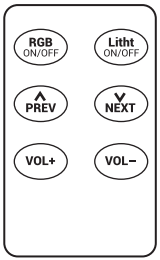
KEY FUNCTION OF REMOTE CONTROL



1	RGB ON/OFF	RGB switch	Single click to turn on/single click to turn off
		RGB brightness adjustment	Press and hold to adjust the light infinitely
		RGB light switch	Double click to switch the light
2	Litht ON/OFF	Salt lamp switch	Press and hold for 3 seconds to turn on the light/Press and hold for 3 seconds to turn off the light
		Salt lamp brightness adjustment	Press and hold to adjust the light infinitely
3	PREV	Previous song	Single click to play the previous song
		Pause	Double click to pause
4	NEXT	Next song	Single click to play the next song
		Play	Double-click to play
5	VOL+	Volume up	Single click to increase the volume
6	VOL–	Volume down	Single click to decrease the

HOW TO REPLACE THE TUNGSTEN BULB

Fig.1

Fig.2

1.Take out of the Salt Rocks and pull off the bulb protector

2.Screw off the bulb and screw on the new bulb, turn on the light, if the light on, put the protector on the correct place and take the Salt Rocks into the housing.

WORRY-FREE AFTER-SALES: Letting customers enjoy the pleasure of the product is our pursuit, so when customers have any questions about the product, please don't be hesitated to contact us directly, our service is happy to help you solve it. ***foralesservice@outlook.com***

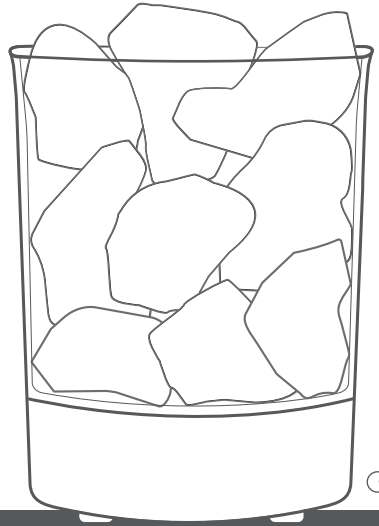
FORALES®

100% Himalayan Crystal Salt Rock

PRODUCT MANUAL

COLORFUL BLUETOOTH MUSIC

SALT LAMP



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100% Himalayan Crystal Salt Rock

COLORFUL BLUETOOTH MUSIC SALT LAMP

INSTRUCTION

FEATRURE

1. Bluetooth music player: Connect to mobile phones and other Bluetooth devices via Bluetooth to play all kinds of music and songs you like.

2. Rhythmic colored light: Seven RGB LED beads can produce different light effects according to the rhythm of music, such as marquee lights and colorful dazzling lights.

3. Pure Himalayan rock salt: 100% natural Himalayan rock salt comes from Pakistan.

4. 4.2W tungsten bulb: 6W tungsten lamp is used to heat rock salt.

5. Wireless remote control: Turn on/off lights and music, adjust the brightness of tungsten filament bulbs, adjust the volume of sound, and adjust the colorful dazzling light effect.

6. Refracted light: The refractive film makes the music and light more psychedelic.

7.Night light mode: Adjustable soft light creates a warm atmosphere and helps you fall asleep quickly.

8. You can also add essential oils appropriately. It will bring you unexpected wonderful surprises and make your experience more colorful.

Music | Remote control | Bluetooth 5.3 | Brightness adjustment | Improve Allergies

PARAMETER

Product Model	U1	Charging cable length	5.4 Ft
Input voltage	DC5V-2A	Lamp specifications	6V 0.7A/4.2W
Speaker	4Ω/3w	Remote control distance	≤10m
Maximum power	10W	Water Proof	IP31
Lifespan-LED bulb	100000h	Lifespan-tungsten bulb	2000h

PARKING LIST

1* Salt Light | 1* Tungsten Lamp | 1* Remote Control

OPERATION METHOD

U1 Salt Lamp Audio Operation Instructions

1. First put the irregular salt block in the salt bag into the lamp cup

2. Plug in the 5V2A power supply, the salt lamp and RGB light are on, the brightness is 70%, the audio is 70%, and enter the Bluetooth standby state

3. Turn on the mobile phone Bluetooth and search the Bluetooth name: **U1**, click to connect, the audio prompts Connect successfully, and disconnect the Bluetooth prompt Disconne

4. The light will remember the last brightness setting and keep it until the next time. It will only resume to the initial state when the power is cut off

5. All applications of this product are controlled by the remote control, as follows（next page）

FC CE RoHS PSE

FCC Warning 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.

The device has been evaluated to meet general RF exposure requirement.