

## SAFETY INSTRUCTIONS

The consumer is responsible for reading and understanding all safety information BEFORE using this device. Failure to do so may result in injury, electrical shock, or fire.

- This product contains a rechargeable Lithium-ion battery. Fire and explosion hazards exist when batteries are damaged or are used improperly.

- To reduce risk of electric shock, use charging cable in an indoor dry location only. Do not charge near water / liquid. Do not place, store or charge lamp where it can fall into water. Do not submerge the product in water. The charging cable is intended for indoor use only. Do not use charging cable outdoors

- Only use the charging cable provided with this device.

- Practice care to ensure doors/windows/drawers are not closed on the charging cable. Crimping or fraying of the charging cable may result.

**-IMPORTANT-** Periodically inspect the charging cable for cuts or other damage. Discontinue use of charging cable if defects are observed.

- Do not use this product if the housing, battery, or LED source are damaged.

- If this product becomes damaged, dispose of properly in accordance with federal and local laws/directives for disposal of lithium ion batteries.

- To minimize risk of fire, charge and operate this device in open air only. Do not cover this device with any material. Do not operate or store this product near combustible materials.

## CARE AND CLEANING

Ensure device is unplugged and turned off during cleaning.

### Do not use:

Chemical cleaning agents

Solvents

Harsh abrasives.

Use a non-abrasive dry or slightly damp cloth to lightly clean or dust the product surfaces.

Periodically inspect lamp and charging cord for degradation due to weather, UV light or other factors. If damage is noted to the lamp, charging cable, or charging block (not included), do not operate or charge the lamp.

### Limited Warranty:

1 year from the date of purchase. If product fails within the warranty period, contact:

Bulbrite Industries Inc.

returns@bulbrite.com

Bulbrite standard warranty terms and conditions shall apply.

**bulbrite.com/kibun**

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- Do not place or dispose of this product in a fire. A dangerous explosion may occur.

- Do not crush this product or the associated battery. A dangerous explosion may occur.

- Recommended operating temperature for this product is 14°F to 122°F (-10°C to 50°C).

- Recommended charging temperature for this product is 32°F to 113°F (0°C to 45°C).

- Do not expose this product to temperatures exceeding 140°F (60°C) or humidity exceeding 95%.

- To reduce risk of injury, provide close adult supervision if appliance is operated by children.

- 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.

**Save these instructions for future reference.**



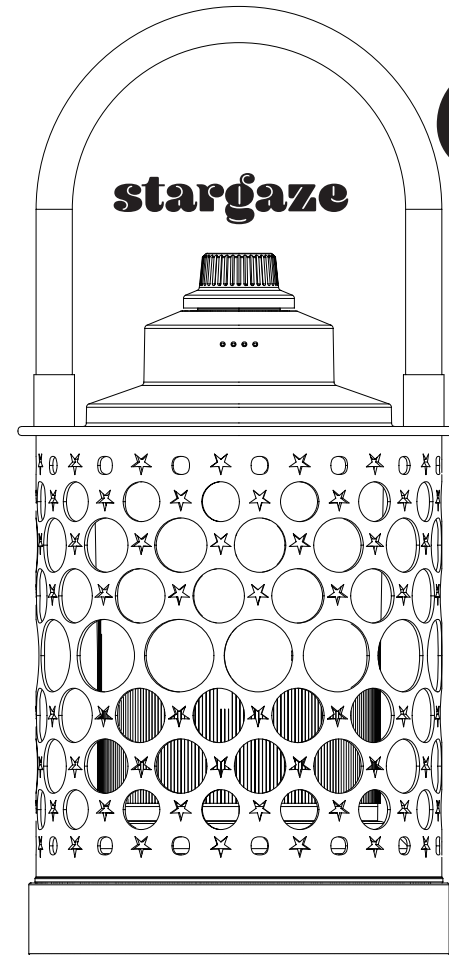
*Show off your style!*

Show off your space with your new cordless lamp! Tag us **@Bulbrite** and use **#kibunliving**—we'd love to see it!



## CARE AND USE GUIDE

 **kibün**  
by Bulbrite



**Rechargeable  
USB Battery**

## Stargaze LED Cordless Table Lamp

ITEM #

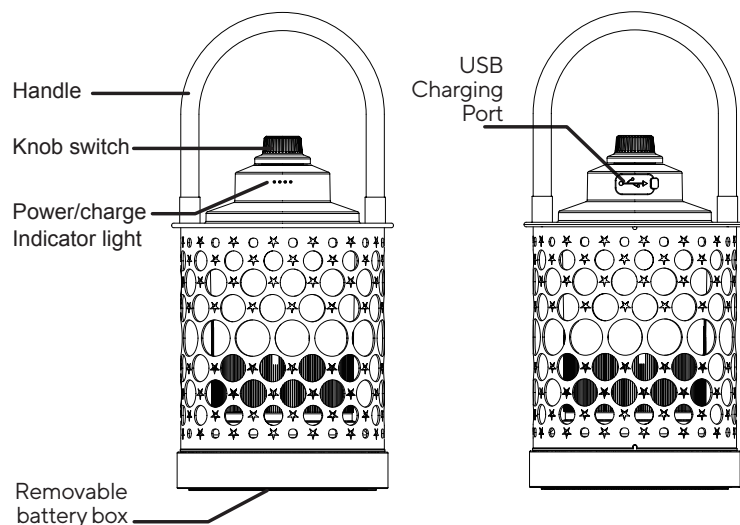
**K80140 (Black)**

**K80141 (Red)**

**K80142 (White)**

## In The Box

- Stargaze Cordless Table Lamp (1)
- 3' USB-A to USB-C charging cable (1)



## Specifications and Features

Rated Output (HI): 650lm White Finish / 350lm BlackFinish / 350lm Red Finish  
Correlated Color Temperature (CCT): 2200K/4000K/5700K  
Color Rendering Index (CRI): 80  
Light Approximate Run Time (HI): 4 hrs\* (LO): 150hrs\*  
Lighting Stages:  
Static On (dimnable)  
Pulsing Ambient (slowly adjusts brightness in a cycle between HI and LOW)  
5V/1A USB-C charging input port  
3.7V, 5200 mAh Li Ion rechargeable battery –or– (3) AA batteries  
Integrated LED design\*\*

\*Actual run time will depend on several factors including, but not limited to: environmental conditions, continuous run time, and battery age. To maximize run time, the device should be operated in dry, cool conditions, intermittently. As the battery ages, the ability to recover full capacity will degrade.

\*\* There are no serviceable components in this device. The LEDs are designed to last the duration of the operating life of this product. Any attempt to access the integrated LED panel or any other internal portions of this device will void the warranty on this product.

\*\*\*The battery compartment may only be accessed for purposes of replacing Li-ion batteries as necessary.

### FCC Compliance Statement

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

**NOTE:** 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.

## OPERATION

### Charging

#### NOTE:

This device must be charged before use. The battery requires approximately 6-8 hours to fully charge. Actual charging time may vary depending on charging outlet capacity, battery age, and environmental conditions.

- Open the dust/moisture protective cover on the back of the device to access the USB compartment.
- Insert USB-C end of the charging cable into the USB-C charging port (labeled "Input").
- Insert USB-A end of the charging cable into any available 5V USB power outlet (1A or greater).
- The green battery status light will begin to flash slowly during charging operation.
- Once the battery is fully charged, the green battery status light will become steady on.
- Disconnect the charging cable from the USB-C charging port and from the USB-A power outlet.

#### NOTE:

The lamp may be operated while charging, if desired. The light output will be at the minimum level while charging and not dimmable. Longer charging times will result.

Once the charging cable is removed, the dust/moisture protective cover should be IMMEDIATELY replaced to prevent damage.

#### NOTE:

If this device is not operated for significant time, the battery should be charged fully at intervals not to exceed 3 months to protect battery life.

#### NOTE:

Battery damage may occur if the device is subjected to charging operation longer than necessary. To prevent charging damage, the charging cord should be removed when the device is fully charged when not in use.

#### CAUTION:

DO NOT CHARGE THIS DEVICE IN A WET ENVIRONMENT. USE DUST/MOISTURE PROTECTIVE COVER WHEN CHARGING OPERATION IS NOT IN PROGRESS. FAILURE TO DO SO MAY RESULT IN DAMAGE TO THE DEVICE

**CAUTION:** Risk of fire, explosion, and burns. Battery can explode or leak. Do not disassemble, heat above 100° C / 212° F, crush, or incinerate. Keep battery out of reach of children. Do not dispose of in fire.



**WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, and birth defects, or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)



### Normal Use

To turn the lamp ON, press and hold the control knob located on the top of the lamp until the lamp turns on. The lamp will turn ON in the default LOW/2200K setting. Once the lamp is ON, the control knob should be released.

#### Once the lamp is on:

- Rotate the control knob clockwise to make the lamp BRIGHTER. The knob can be rotated approximately 2 full turns to reach the maximum (HI) setting. The lamp will blink to indicate maximum brightness has been reached.
- Rotate the control knob counter-clockwise to dim the lamp. Dimming WILL NOT turn the lamp OFF. The lamp will blink to indicate the minimum brightness has been reached.
- To turn the lamp OFF, press and hold the control knob until the lamp turns OFF. Once the lamp is OFF, the control knob should be released.
- This device has the following lighting modes:
  - Steady On (dimnable) - 2200K/4000K/5700K
  - Pulsing Ambient - 2200K
- To select between the lighting modes, quickly press and release the control knob once to sequentially change the selection. The lamp operates in the following cycle:

**Dimmable** (2200K) → **Pulsing Ambient** (2200K) → **Dimmable** (5700K) → **Dimmable** (4000K) → **Dimmable** (2200K)

**NOTE:** If extended operation is necessary, this product is designed to operate on (3) AA alkaline batteries.

**CAUTION-** Use only AA alkaline batteries from reputable manufacturers in this product. Use of inferior batteries may damage or shorten the lifetime of this product.

To install AA batteries:

1. Open the battery compartment by rotating the cover counter-clockwise.
2. Remove the (2) 18650 Li-ion batteries.
3. Install (3) AA batteries in a direction perpendicular to the orientation of the original Li-ion batteries, aligning the (+) and (-) terminals according to the labels imprinted on the product.
4. Close the battery compartment by replacing the cover, rotating the cover in a clockwise direction to latch.

**CAUTION-** Use only 3.7V 18650 Li-ion batteries from reputable manufacturers in this product. Use of inferior batteries may damage or shorten the lifetime of this product.

To replace the 18650 Li-ion batteries, if necessary:

1. Open the battery compartment by rotating the cover counter-clockwise.
2. Remove the (2) 18650 Li-ion batteries.
3. Install new 18650 3.7V Li-ion batteries in the same orientation as the original Li-ion batteries, aligning the (+) and (-) terminals according to the labels imprinted on the product.
4. Close the battery compartment by replacing the cover, rotating the cover in a clockwise direction to latch.