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> Gritin 32 LED Rechargeable Book Light Model G1323 User Manual

## Gritin G1323

# Gritin 32 LED Rechargeable Book Light

MODEL: G1323

User Manual

## 1. Product Overview

The Gritin 32 LED Rechargeable Book Light (Model G1323) is designed to provide versatile and eye-friendly illumination for reading. It features 32 full-spectrum LEDs, adjustable color temperatures, multiple brightness levels, and a flexible gooseneck for optimal positioning. Its compact and lightweight design makes it suitable for various reading environments.

# Gritin 2026

## New Upgraded 2nd Generation Book Light



### 2 Beam Options Available

Narrow Beam & Wide Beam



### Full-Spectrum LEDs

Eye-Friendly



Image: Overview of the Gritin 32 LED Book Light, highlighting its two beam options (narrow and wide) and eye-friendly full-spectrum LEDs.

## 2. Package Contents

- Gritin 32 LED Rechargeable Book Light
- USB-C Charging Cable
- User Manual

## 3. Setup

### 3.1 Initial Charging

Before first use, fully charge the book light. Connect the provided USB-C cable to the charging port on the device and to a compatible USB power source (e.g., computer, wall adapter). The 1500 mAh battery typically takes 2 to 3 hours for a full charge. A 4-level indicator will display the battery status.

## 110 Hours of Extra-Long Battery Life

Built-in 1500mAh high-capacity battery for longer runtime

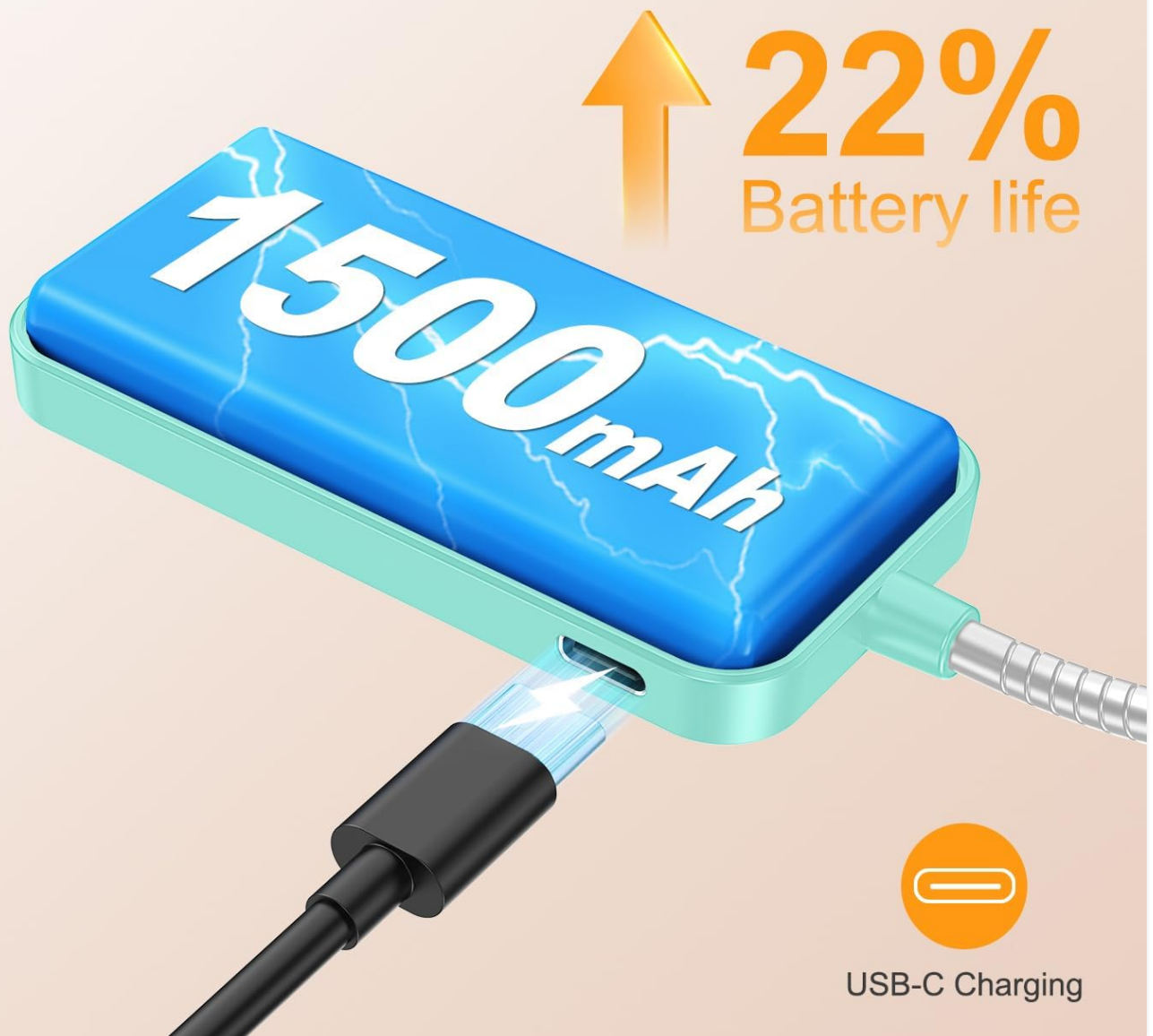
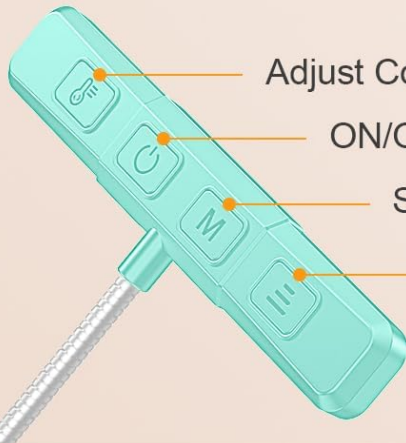
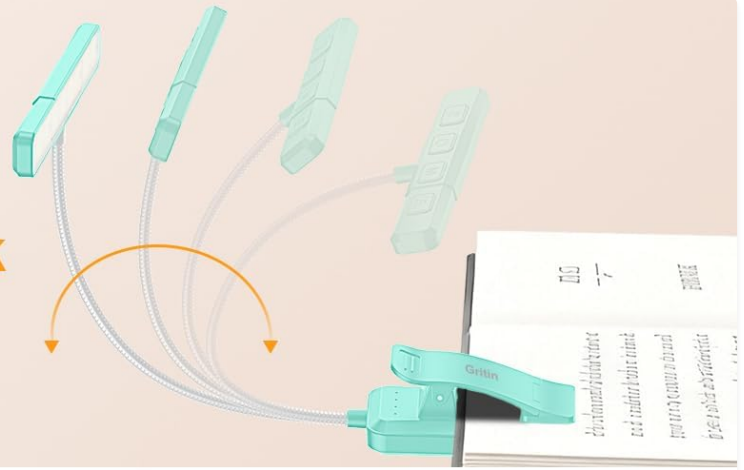


Image: The Gritin book light connected via USB-C for charging, illustrating its 1500mAh battery capacity.

### 3.2 Attaching the Light

The robust clip base features non-slip silicone pads to ensure a firm attachment without damaging surfaces. Attach the light to books, e-readers, headboards, or shelves. The wide-opening clamp accommodates various thicknesses.

## 360° Adjustable Flexible Gooseneck



Adjust Color Temperature

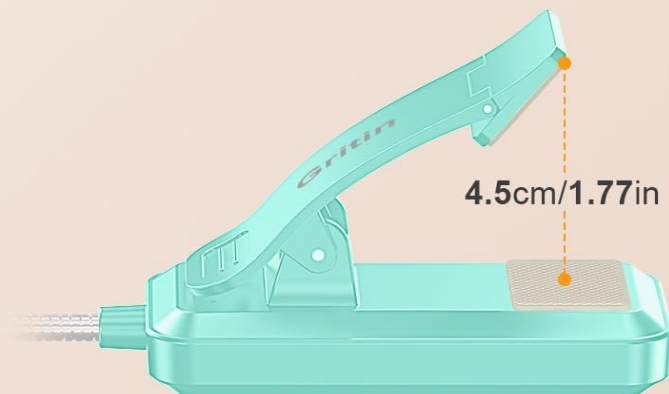
ON/OFF

Switch Mode

Adjust Brightness

## Easy to Operate

## Wide-Opening & Stable Clamp



4.5cm/1.77in

Image: The Gritin book light demonstrating its 360-degree adjustable flexible gooseneck and clearly labeled control buttons for easy operation.

## 4. Operating Instructions

The book light features four control buttons located on the clip base for easy access.

- **Power Button:** Press once to turn the light ON or OFF.
- **Brightness Adjustment Button:**
  - Short press to cycle through 5 fixed brightness levels (10%, 25%, 50%, 75%, 100%).
  - Long press (3 seconds) for stepless dimming, allowing fine adjustment of brightness from 100% down to 10%.
- **Color Temperature Adjustment Button:**
  - Short press to cycle through 5 fixed color temperatures (2200K Amber, 2700K Warm, 3400K Warm White,

4500K Natural, 6000K Cold).

- Long press (3 seconds) for stepless color adjustment, allowing gradual changes between color temperatures.
- **Lighting Mode Button:** Press to switch between two lighting modes: inner LED row only (narrow beam) or both LED rows (wide beam). This allows you to focus light or illuminate a larger area.

The light includes a memory function that automatically restores the last used brightness and color temperature settings when turned back on.

## Eye-Caring 5 Colors & Stepless Adjustment



**Long Press 3 Seconds**  
Stepless Color  
Temperature Adjustment

**Short Press**  
Switch Between 5 Color  
Temperatures

Image: The Gritin book light showcasing its 5 eye-caring color temperatures, ranging from 2200K (Amber Light) to 6000K (Cold Light), with instructions for stepless adjustment.

# 5 Adjustable Brightness Levels



Short Press the Button to Switch the 5 Levels of Brightness



Level 5

110 Lumens



Level 4

80 Lumens



Level 3

50 Lumens



Level 2

30 Lumens



Level 1

10 Lumens

Hold the Button for 3 Seconds to Dim Steplessly from 100% to 10%



Image: The Gritin book light illustrating its 5 adjustable brightness levels, from Level 1 (10 Lumens) to Level 5 (110 Lumens), and the stepless dimming function.

## 4.1 Flexible Gooseneck

The high-quality metal gooseneck allows for 360° rotation, enabling precise light direction to any desired angle. This flexibility also allows the light to be folded compactly for storage or travel.

## Lightweight & Portable

Foldable for compact storage, easy to carry while traveling



Image: The Gritin book light folded into a compact form, demonstrating its lightweight and portable design for easy carrying while traveling.

## 5. Maintenance

### 5.1 Cleaning

To clean the book light, gently wipe it with a soft, dry cloth. Do not use abrasive cleaners, solvents, or immerse the device in water.

### 5.2 Battery Care

To prolong battery life, avoid fully discharging the battery frequently. Recharge the device when the battery indicator shows low power. If storing the light for an extended period, charge it to approximately 50% every few months.

## 6. Troubleshooting

- **Light does not turn on:** Ensure the battery is charged. Connect the USB-C cable and charge for at least 30 minutes before attempting to turn it on again.
- **Light flickers or dims unexpectedly:** The battery may be low. Recharge the device fully.
- **Buttons are unresponsive:** Ensure the device is charged. If the issue persists, try charging it for a longer period.

## 7. Specifications

<b>Model Number</b>	G1323
<b>Dimensions (L x W x H)</b>	31.4 x 11 x 3 cm
<b>Weight</b>	85 Grams
<b>Battery Type</b>	1 Lithium-polymer (1500 mAh)
<b>Light Source</b>	32 Full-Spectrum LEDs
<b>Color Temperatures</b>	2200K, 2700K, 3400K, 4500K, 6000K
<b>Brightness Levels</b>	5 fixed levels (10%-100%), stepless dimming (10%-100%)
<b>Max Lumens</b>	110 Lumens
<b>Charging Port</b>	USB-C
<b>Material</b>	Metal (gooseneck), Silicone (pads)
<b>Country of Origin</b>	China

## 8. Warranty and Support

Warranty information for the Gritin 32 LED Rechargeable Book Light (Model G1323) is not provided within this manual. Please refer to the product packaging, the retailer's website, or the manufacturer's official website for detailed warranty terms and conditions.

For technical support, product inquiries, or assistance with troubleshooting beyond the scope of this manual, please contact the seller or the manufacturer directly through their official support channels.