

Nitecore TIKI-GITD

# Nitecore Tiki GITD Green Keychain Flashlight User Manual

Model: TIKI-GITD

## 1. INTRODUCTION

The Nitecore Tiki GITD is a compact, high-performance keychain flashlight designed for everyday carry. It features a primary white light with a maximum output of 300 lumens, along with versatile auxiliary emitters including a UV light and a High CRI white light. Its phosphorescent shell allows it to glow in the dark, enhancing visibility. The device is USB-C rechargeable, offering convenience and extended runtime.



Image 1.1: The Nitecore Tiki GITD Green Keychain Flashlight, showcasing its transparent, glow-in-the-dark casing and included USB-C charging cable.



Image 1.2: The Nitecore Tiki GITD flashlight demonstrating its compact size when held in a hand.

## 2. SETUP

### 2.1 Unboxing

Upon unboxing, verify that the package contains the Nitecore Tiki GITD flashlight and a USB-C charging cable. The flashlight comes with a built-in Li-ion battery.

### 2.2 Initial Charging

Before first use, it is recommended to fully charge the device. Locate the USB-C charging port on the flashlight. Connect the included USB-C cable to the flashlight and plug the other end into a USB power source (e.g., computer, wall adapter). During charging, a blue indicator light beneath the switch will steadily turn on. The indicator will turn off once charging is complete.



Image 2.1: The Nitecore Tiki GITD flashlight connected to a USB-C cable for charging, illustrating the charging port and indicator light.

### 3. OPERATING INSTRUCTIONS

The Nitecore Tiki GITD features a single button for all operations.

#### 3.1 Main Light Operation

- **Turn On/Off:** From the off state, double-press the button to turn on the main light in Ultralow mode. To turn off, press and hold the button.
- **Brightness Levels:** When the main light is on, short press the button to cycle through the brightness levels: Ultralow (1 Lumen) → Low (15 Lumens) → Mid (60 Lumens) → High (300 Lumens).
- **Momentary High:** From the off state, press and hold the button to instantly access the High (300 Lumens) mode. Release the button to turn off.



### 3.3 Glow-in-the-Dark Feature

The phosphorescent shell of the Tiki GITD allows it to glow in the dark after exposure to light. For optimal glow, expose the flashlight to its own UV light for at least one second, or to sunlight.



Image 3.3: The Nitecore Tiki GITD flashlight demonstrating its phosphorescent shell glowing in a dark environment.

## 4. MAINTENANCE

### 4.1 Charging

Recharge the flashlight when the light output appears dim or when the blue charging indicator flashes rapidly. Use the provided USB-C cable and a compatible USB power source. A full charge provides up to 40 hours of runtime on Ultralow mode.

### 4.2 Cleaning

Wipe the flashlight body with a soft, damp cloth as needed. Avoid using harsh chemicals or abrasive materials that could damage the plastic casing or lens.

### 4.3 Water Resistance

The Nitecore Tiki GITD is rated IP66, meaning it is protected against powerful water jets. While it can withstand splashes and rain, it is not designed for submersion in water.

### 4.4 Storage

Store the flashlight in a cool, dry place away from direct sunlight and extreme temperatures. For long-term storage, it is advisable to charge the battery every three months to maintain battery health.

## 5. TROUBLESHOOTING



- **Light Not Turning On:** Ensure the battery is charged. Connect the flashlight to a USB power source to check if the charging indicator illuminates.
- **Reduced Brightness or Runtime:** This typically indicates a low battery. Recharge the device fully. If the issue persists after charging, contact customer support.
- **Glow-in-the-Dark Feature Not Working:** Ensure the flashlight has been exposed to sufficient light (UV or sunlight) to charge the phosphorescent material.

## 6. SPECIFICATIONS

Feature	Specification
Model	TIKI-GITD
Primary Light Output	300 Lumens (High)
Auxiliary Lights	UV (500mW), High CRI White (22 Lumens)
Power Source	Built-in Lithium Ion Battery
Charging Port	USB-C
Max Runtime	40 hours (Ultralow)
Material	Plastic
Dimensions	2.16 x 0.57 x 0.57 inches
Weight	0.42 ounces
Water Resistance	IP66
Impact Resistance	1 meter

NITECORE®

TIKI GITD


Mini Futuristic Keychain Light

Glow-in-the-dark Version

Technical Data

FL1 STANDARD	HIGH	MID	LOW	ULTRALOW	UV	Aux White Constant-on	Aux White Warning Flashing
	300 Lumens	60 Lumens	15 Lumens	1 Lumen	500mW	22 Lumens	22 Lumens
	30min	1h	4 h	40 h	45 min	1h 30 min	20 h
	71m	31m	15 m	4 m	—	—	—
	1,260 cd	250 cd	60 cd	4 cd	—	—	—
	1m (Impact Resistance)						
	IP66						

**Note:** The stated data is measured in accordance with the international flashlight testing standards ANSI/PLATO FL 1-2019, using the built-in Li-ion battery (130mAh) under laboratory conditions. The data may vary in real world use due to different battery usage or environmental conditions.



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Image 6.1: Detailed technical data for the Nitecore Tiki GITD, including brightness levels, runtimes, and beam distances for

various modes.

## 7. WARRANTY AND SUPPORT

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The Nitecore Tiki GITD is covered by a manufacturer's warranty. For specific warranty terms and conditions, please refer to the documentation included with your purchase or visit the official Nitecore website. For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact Nitecore customer support.

You can visit the Nitecore Store for additional product information and support: [Nitecore Official Store](#)