

Nitecore Tiki LE

Nitecore Tiki LE Keychain Flashlight User Manual

Model: Tiki LE

1. INTRODUCTION

Thank you for choosing the Nitecore Tiki LE Keychain Flashlight. This ultra-compact and lightweight flashlight is designed for everyday carry, offering powerful illumination and versatile auxiliary lights. Weighing only 0.37 ounces, the Tiki LE delivers up to 300 lumens of white light, along with red and blue auxiliary LEDs for signaling and special applications. Its built-in USB-C rechargeable battery ensures convenient power on the go.



Figure 1: Nitecore Tiki LE Keychain Flashlight and included USB-C cable.

2. KEY FEATURES

- **Compact and Lightweight:** Weighs only 0.37 ounces, making it ideal for keychain carry.
- **High Brightness:** Delivers up to 300 lumens of white light with a beam distance of 77 yards.
- **Versatile Auxiliary Lights:** Features red and blue LEDs for signaling, warning, or special purposes.
- **USB-C Rechargeable:** Equipped with a built-in Li-ion battery and a convenient USB-C charging port.
- **Durable Construction:** Made from durable PC materials with an aluminum alloy head, boasting an IP66 rating for all-weather use.
- **Multiple Brightness Levels:** Easily cycle through various white light outputs.

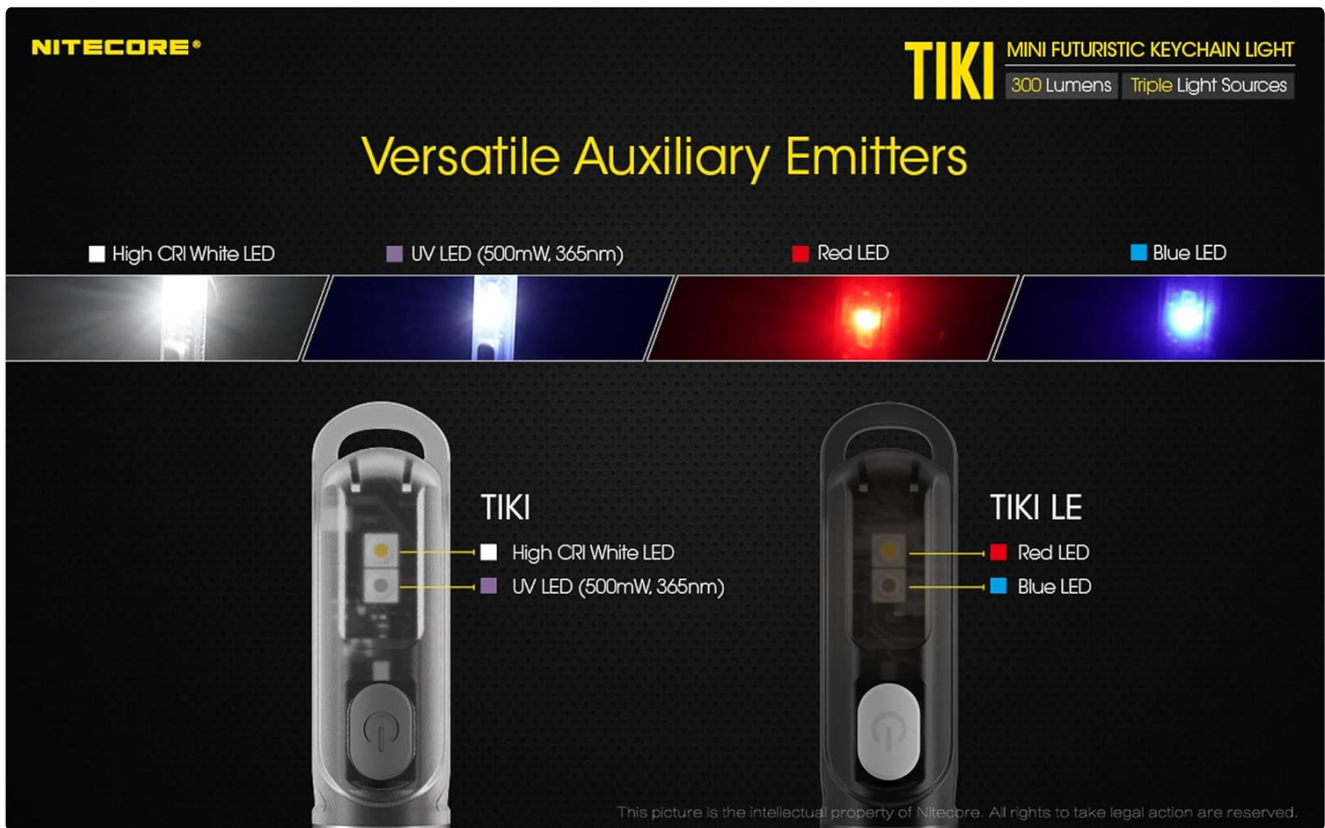


Figure 2: The Tiki LE's powerful 300 lumen output in a compact design.

3. SPECIFICATIONS

Attribute	Value
Brand	Nitecore
Model	Tiki LE
Max White Brightness	300 Lumens
Light Source Type	OSRAM P8 LED (White), Red LED, Blue LED
Beam Distance	77 Yards
Power Source	Built-in 130mAh Li-ion Battery
Runtime	Up to 40 hours (Ultralow mode)
Material	Aluminum (head), Polycarbonate (body)
Weight	0.37 Ounces
Dimensions	2.16 x 0.57 x 0.57 inches
Waterproof Rating	IP66

NITECORE®

TIKI MINI FUTURISTIC KEYCHAIN LIGHT
300 Lumens Triple Light Sources

300 Lumens Packed in a Tiny Body

The TIKI/TKI LE utilizes a primary a uniform and soft beam.

P8 LED with a total reflective optic lens to emit

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/NEMA FL1, 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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Figure 3: The Nitecore Tiki LE's compact size, fitting comfortably in the palm of a hand.

4. SETUP


4.1 Initial Charge

Before first use, it is recommended to fully charge your Nitecore Tiki LE. The device comes with a built-in Li-ion battery that is rechargeable via a USB-C port.

1. Locate the USB-C charging port at the tail end of the flashlight.
2. Gently lift the rubber port cover to expose the charging port.
3. Connect the included USB-C charging cable to the flashlight and plug the other end into a USB power source (e.g., computer USB port, USB wall adapter).
4. During charging, a blue charging indicator beneath the switch will be steadily turned on.
5. Once the battery is fully charged, the charging indicator will turn off.
6. Disconnect the charging cable and firmly press the rubber port cover back into place to ensure water and dust resistance.





MINI FUTURISTIC KEYCHAIN LIGHT

300 Lumens Triple Light Sources

TIKI SPEC.

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

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/NEMA FL1, 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.

TIKI LE SPEC.

FL1 STANDARD	HIGH	MID	LOW	ULTRALOW	Red	Blue	Red/Blue Police Warning Flashing
	300 Lumens	60 Lumens	15 Lumens	1 lumen	3 Lumens	0.8 Lumens	—
	30 min	1 h	4 h	40 h	1 h	45 min	1 h 45 min
	71 m	31 m	15 m	4 m	—	—	—
	1,260 cd	250 cd	60 cd	4 cd	—	—	—
	1 m (Impact Resistant)						
	IP66						

Note: The stated data is measured in accordance with the international flashlight testing standards ANSI/NEMA FL1, 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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Figure 4: The Tiki LE's USB-C charging port, showing the blue charging indicator.

5. OPERATING INSTRUCTIONS

5.1 White Light Modes

The Tiki LE features four white light brightness levels: Ultralow, Low, Mid, and High.

- **Turn On/Off:** Double press the control switch to turn the light on to Ultralow mode. Press and hold the switch to turn the light off from any mode.
- **Cycle Brightness Levels:** When the white light is on, single press the switch to cycle through Ultralow → Low → Mid → High.
- **Momentary High:** When the light is off, press and hold the switch to directly access Momentary High mode. Release the switch to turn the light off.

5.2 Auxiliary Red and Blue Lights

The Tiki LE is equipped with secondary red and blue LEDs for various applications, including signaling and warning.

- **Access Auxiliary Modes:** Triple press the control switch to turn the light on to Red output.
- **Cycle Auxiliary Modes:** When the auxiliary light is on, single press the switch to cycle through Red → Blue → Police Flashing (alternating red and blue).
- **Turn Off Auxiliary Lights:** Press and hold the switch to turn the auxiliary light off from any auxiliary mode.



Figure 5: The Tiki LE features Red and Blue auxiliary LEDs, unlike the standard Tiki's UV and High CRI white LEDs.



Figure 6: The red and blue flashing mode is ideal for warning others or attracting attention.

5.3 Operational Video Guide

For a visual demonstration of the Nitecore Tiki LE's features and operation, please watch the official product video below.

Your browser does not support the video tag.

6. MAINTENANCE

- **Cleaning:** Wipe the flashlight with a clean, soft cloth. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the flashlight in a cool, dry place when not in use for extended periods.
- **Charging:** Recharge the battery regularly, even if not frequently used, to maintain battery health. Avoid fully depleting the battery for prolonged periods.
- **Port Cover:** Ensure the USB-C port cover is securely closed to maintain the IP66 water and dust resistance.

7. TROUBLESHOOTING


Problem	Possible Cause	Solution
Flashlight does not turn on.	Low battery or lockout mode activated.	Charge the battery. Ensure you are double-pressing the switch to activate.
Light is dim or flickers.	Low battery.	Recharge the battery fully.
Cannot access auxiliary modes.	Incorrect button press sequence.	Ensure you are triple-pressing the switch to activate auxiliary modes.
Charging indicator does not light up.	Cable not properly connected or battery already full.	Check cable connection. If battery is full, indicator will be off. Try a different USB port or cable.




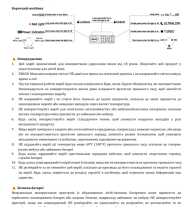
8. WARRANTY AND SUPPORT

Nitecore products are known for their quality and durability. For detailed warranty information and customer support, please refer to the official Nitecore website or contact your authorized Nitecore dealer. Keep your purchase receipt for warranty claims.

For further assistance, you may visit the [Nitecore Store on Amazon](#).

Related Documents - Tiki LE

	<p>NITECORE TIKI Series Compact LED Flashlight User Manual</p> <p>Official user manual for the NITECORE TIKI, TIKI GITD, TIKI GITD BLUE, and TIKI LE series compact LED flashlights. Covers features, specifications, technical data, charging, operation, cautions, and warranty information.</p>
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	<p>NITECORE TIKI Series User Manual: TIKI, TIKI GITD, TIKI GITD BLUE, TIKI LE Keyring Flashlights</p> <p>Comprehensive user manual for the NITECORE TIKI series keyring flashlights, detailing features, specifications, operation, charging, and warranty for the TIKI, TIKI GITD, TIKI GITD BLUE, and TIKI LE models.</p>
	<p>NITECORE TINI3 LED Flashlight User Manual</p> <p>User manual for the NITECORE TINI3 compact LED flashlight, detailing its features, specifications, operation modes (including brightness levels, color temperatures, and lockout functions), charging instructions, advanced temperature regulation, power indication, and warranty service. Includes safety warnings and disposal information.</p>
	<p>Nitecore NU25 / NU25 UL Dual Beam USB-C Rechargeable Headlamp User Manual</p> <p>User manual for the Nitecore NU25 and NU25 UL dual beam USB-C rechargeable headlamps. Details features, specifications, charging, operation modes (spotlight, floodlight, red light, SOS, beacon), power indication, warnings, and warranty.</p>
	<p>NITECORE NU33 USB-C Rechargeable Headlamp - Features, Specs. and Operation Guide</p> <p>Comprehensive guide to the NITECORE NU33 headlamp, detailing its triple light sources, 700-lumen output, USB-C charging capabilities, technical specifications, operating instructions, and warranty information.</p>
	<p>Nitecore NU27 MCT: Посібник користувача, характеристики та інструкції</p> <p>Детальний посібник користувача для ліхтаря Nitecore NU27 MCT. Дізнайтеся про функції, технічні характеристики, безпеку та інструкції з експлуатації.</p>