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› [Horoper](#) /

› Horoper RGB Handheld Flashlight Torch Instruction Manual

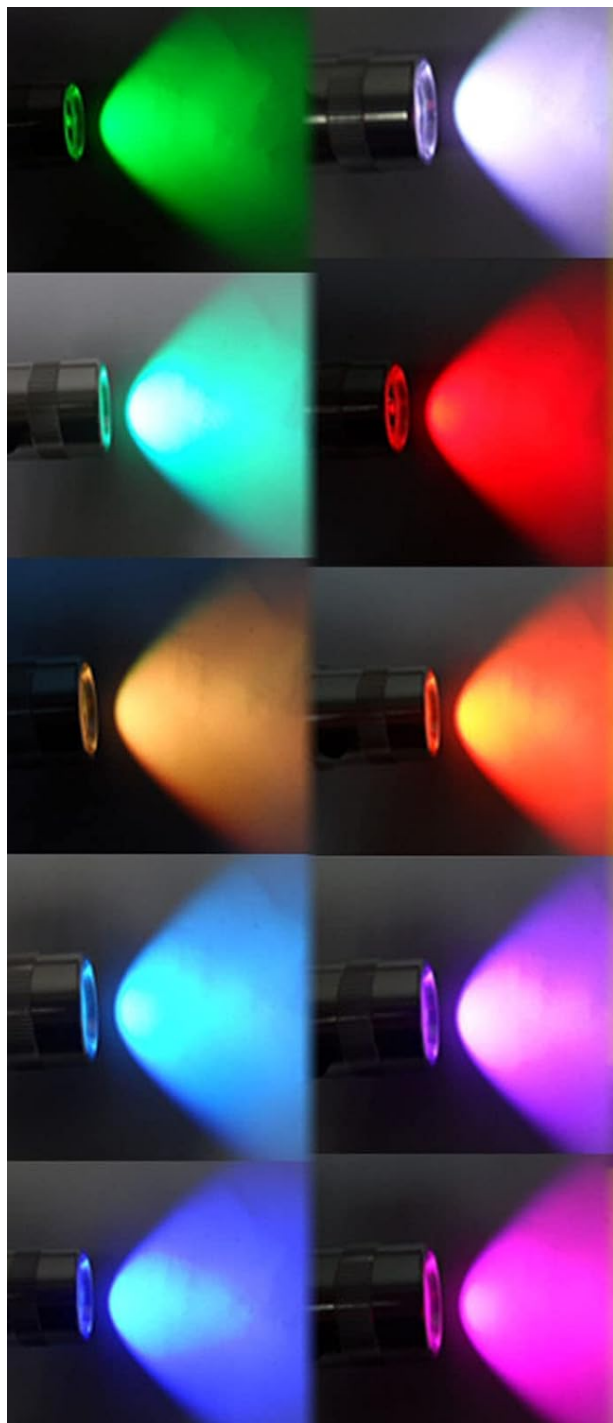
Horoper B0D2BCGN7K

Horoper RGB Handheld Flashlight Torch Instruction Manual

Model: B0D2BCGN7K

1. PRODUCT OVERVIEW

The Horoper RGB Handheld Flashlight Torch is a versatile lighting device featuring 10 different LED colors and multiple lighting modes. It is designed for various applications, from general illumination to specific signaling needs.



Red, green, blue, orange, turquoise, purple, yellow, cyan, violet, mixed. 10 different LED colors



Image 1.1: The Horoper RGB Handheld Flashlight demonstrating its 10 distinct color outputs, including red, green, blue, orange, turquoise, purple, yellow, cyan, violet, and a mixed color option.

2. PACKAGE CONTENTS

- 1 x Horoper RGB Handheld Flashlight Torch
- 1 x User Manual

Note: 3 AAA batteries are required for operation and are not included in the package.

3. SETUP

3.1 Battery Installation

1. Unscrew the tail cap of the flashlight by turning it counter-clockwise.
2. Insert 3 AAA batteries into the battery compartment, ensuring correct polarity (+/-) as indicated inside the flashlight.

3. Screw the tail cap back on clockwise until it is securely tightened.





Image 3.1: Close-up view of the flashlight's tail cap, which can be unscrewed for battery insertion.

4. OPERATING INSTRUCTIONS

4.1 Power On/Off

- To turn the flashlight **ON**, press the rear switch located on the tail cap.
- To turn the flashlight **OFF**, press the rear switch again.

4.2 Changing Colors and Modes

- While the flashlight is ON, press the head button (located near the flashlight head) to cycle through the available light colors and modes.
- The flashlight offers 10 distinct LED colors: red, green, blue, orange, turquoise, purple, yellow, cyan, violet, and a mixed color option.
- Available modes include: **Always Bright** (static color), **Jump** (colors change abruptly), and **Gradient Fading** (colors transition smoothly).





Image 4.1: The head button, used for cycling through different colors and lighting modes.

4.3 Color Applications

- **Red Light:** Useful for maintaining night vision or signaling emergencies.
- **Green Light:** Suitable for reading maps in low-light conditions.
- **Yellow Light:** Can assist with navigation in foggy environments.
- **Blue, Purple, and other colors:** Provide unique aesthetic and functional benefits depending on the user's needs.



Red can be used to maintain night vision or to signal an emergency
Green can be used to read the map
Yellow can be used to find direction in fog



Image 4.2: Example applications of specific light colors, such as red for night vision, green for map reading, and yellow for fog navigation.

5. MAINTENANCE

- **Cleaning:** Wipe the flashlight body with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace all 3 AAA batteries simultaneously when the light dims or fails to turn on. Do not mix old and new batteries or different battery types.
- **Storage:** If storing the flashlight for an extended period, remove the batteries to prevent leakage and corrosion. Store in a cool, dry place.
- **Water Resistance:** The flashlight has an IPX4 waterproof rating, meaning it is resistant to splashing water from any direction. It is not designed for submersion. Ensure the tail cap is securely tightened to maintain water resistance.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Flashlight does not turn on.	Dead or incorrectly inserted batteries.	Check battery polarity. Replace with fresh AAA batteries.

Problem	Possible Cause	Solution
Light is dim or flickers.	Low battery power.	Replace with fresh AAA batteries.
Cannot change colors or modes.	Head button malfunction or low battery.	Ensure batteries are fresh. Press the head button firmly. If issue persists, contact support.

7. SPECIFICATIONS

Item Type	Color Light Flashlight
Model	B0D2BCGN7K
Material	Aluminum Alloy
Color	Silver
Product Dimensions	Head diameter: 32mm / 1.3in, Tail diameter: 27mm / 1.1in, Length: 125mm / 4.9in
Weight	153g / 5.4oz
Power Source	3 x AAA Batteries (not included)
Light Source Type	RGB LED
Power	3W
Lumen Output	Max 300 lumens
Beam Distance	Up to 328 feet
Mode Gears	Always Bright, Jump, Gradient Fading
Life Expectancy	30000H
Water Resistance	IPX4 (Splash-proof)



Image 7.1: Dimensional diagram of the flashlight, indicating head diameter (32mm/1.3in), tail diameter (27mm/1.1in), and length (125mm/4.9in).

8. WARRANTY AND SUPPORT

Specific warranty information for the Horoper RGB Handheld Flashlight Torch is not provided within this manual. For warranty details, technical support, or service inquiries, please refer to the product packaging or contact Horoper customer service directly through their official website or the retailer where the product was purchased.

You may also visit the [Horoper Store on Amazon](#) for additional product information.

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