OLIGHT I3T2-ODG-300000

OLIGHT I3T 2 EOS Pocket EDC Flashlight User Manual

Model: I3T2-ODG-300000

INTRODUCTION

The OLIGHT I3T 2 EOS is a compact and powerful Everyday Carry (EDC) flashlight designed for versatility and reliability. It features a dual-output tail switch, offering both low and high brightness modes, and is powered by a single AAA battery. Its robust aluminum construction and IPX8 waterproof rating make it suitable for various outdoor adventures and daily tasks. The dual-direction pocket clip enhances its portability and hands-free utility.

Image: The OLIGHT I3T 2 EOS Pocket EDC Flashlight in OD Green, showcasing its sleek design and integrated pocket clip.

WHAT'S IN THE BOX

- I3T 2 EOS Flashlight x 1
- 1.5V Alkaline AAA battery x 1
- O-ring x 2
- User Manual x 1

SETUP

Battery Installation

The OLIGHT I3T 2 EOS comes with one 1.5V AAA alkaline battery. To install or replace the battery:

1. Unscrew the tail cap of the flashlight.
2. Insert the AAA battery with the positive (+) end facing towards the flashlight head.
3. Screw the tail cap back on tightly to ensure proper contact and water resistance.

The flashlight can also be powered by a rechargeable AAA battery, which may boost the maximum output up to 300 lumens. Ensure the rechargeable battery is fully charged before first use.

AMAZINGLY BRIGHT FOR ITS SIZE

The i3T 2 delivers an output up to 200 lumens, offering both constant and momentary-on options for various tasks and environments. It can be initially powered on in low or high mode depending on your needs.

☀ High Mode   ☀ Low Mode

Image: The compact size of the I3T 2 EOS and its flexible battery options, including support for rechargeable AAA batteries.

OPERATING INSTRUCTIONS

Power On/Off and Mode Switching

The I3T 2 EOS features a dual-output tail switch for simple operation:

- **Momentary On:** Lightly press the tail switch for momentary high mode. Release to turn off.
- **Constant On:** Fully press the tail switch for constant high mode. Press again to turn off.
- **Switching Modes:** Within 0.5 seconds of turning the light on (either momentary or constant), quickly press and release the switch to cycle between high and low modes. The light will remember the last used mode (high or low) when turned off for more than 0.5 seconds.

Image: Comparison of High Mode (200 lumens, 62 meters) and Low Mode (5 lumens, 10 meters) illumination.

Pocket Clip Usage

The included dual-direction pocket clip allows for versatile carrying and hands-free use:

- Attach the flashlight to belts, pockets, or straps for secure everyday carry.
- Clip it to the brim of a hat to convert it into a headlamp for hands-free illumination.
- The clip's design ensures a secure position and allows the flashlight to effortlessly disappear in the pocket due to its compact design.

Image: Demonstrations of the dual-direction pocket clip, showing the flashlight securely attached to a pocket and a hat.

MAINTENANCE

Cleaning

To maintain optimal performance, keep the flashlight clean. Wipe the body with a soft, damp cloth. For stubborn dirt, a mild soap solution can be used. Ensure the flashlight is completely dry before reassembling or storing.

Battery Care

If the flashlight will not be used for an extended period, remove the alkaline battery to prevent potential leakage and damage to the device. If using rechargeable batteries, ensure they are charged periodically to maintain their lifespan, even when not in active use.

TROUBLESHOOTING

- **Flashlight not turning on:**

- Check if the battery is inserted correctly with the positive (+) end facing the head.
- Ensure the tail cap is screwed on tightly.
- Replace the battery with a fresh one to rule out a depleted battery.

- **Light is dim or flickers:**

  - The battery may be low. Replace with a fresh alkaline battery or a fully charged rechargeable battery.
  - Clean the battery contacts and the tail cap threads with a clean cloth.

- **Tail switch is unresponsive:**

  - Ensure the tail cap is fully tightened.
  - Check for any debris or obstruction around the switch mechanism.

SPECIFICATIONS

Feature	Detail
Brand	OLIGHT
Model	I3T 2 EOS (I3T2-ODG-300000)
Material	Aluminum
Light Source Type	LED
Power Source	Battery Powered (1.5V Alkaline AAA or Rechargeable AAA)
Max Output (Alkaline)	200 Lumens
Max Output (Rechargeable)	300 Lumens
Max Beam Distance	62 meters
Max Runtime (Low Mode)	21 hours (Alkaline), 22.5 hours (Rechargeable)
Water Resistance Level	IPX8 (Submersible up to 3 meters)
Impact Resistance	1.5 meters
Dimensions	3.5"D x 0.59"W x 0.59"H (89mm x 15mm x 15mm)
Item Weight	2.08 ounces

Image: Detailed output specifications for the I3T 2 EOS flashlight across different modes and battery types.

SAFETY INFORMATION

- Do not shine the light directly into human or animal eyes. The high output can cause temporary blindness or permanent eye damage.

- Keep out of reach of children.

- Do not mix old and new batteries, or different types of batteries.

- Do not disassemble the flashlight head as it may cause damage to the light or void the warranty.

- Ensure the tail cap is fully tightened before exposing the flashlight to water to maintain its IPX8 waterproof rating.

Image: The I3T 2 EOS demonstrating its IPX8 waterproof capability, designed to withstand demanding outdoor conditions.

WARRANTY AND SUPPORT

OLIGHT prides itself on providing high-quality flashlights and is committed to customer satisfaction. The OLIGHT I3T 2 EOS Pocket EDC Flashlight comes with a **Lifetime Warranty**, reflecting the brand's confidence in its durability and performance.

For product support, warranty claims, or additional information, please visit the official OLIGHT store or contact their customer service directly. You can find more information and products at the OLIGHT Store.