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› Ledlenser X21.2 Xtreme Torch User Manual

Ledlenser LED9421

Ledlenser X21.2 Xtreme Torch User Manual

Model: LED9421

INTRODUCTION

Thank you for choosing the Ledlenser X21.2 Xtreme Torch. This high-performance LED flashlight is engineered for extreme brightness and durability, making it an ideal tool for various demanding applications. This manual provides essential information for the safe and effective operation, maintenance, and troubleshooting of your X21.2 torch.



Image: The Ledlenser X21.2 Xtreme Torch, showcasing its robust design and multi-LED head.

SAFETY INFORMATION

Please read all safety warnings and instructions carefully before using this product. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- **Do Not Stare into Beam:** The X21.2 produces an extremely bright light. Avoid direct eye exposure to the light beam, as it can cause temporary vision impairment or permanent eye damage.
- **Battery Safety:**
 - Use only the specified battery type (D-cell alkaline batteries).
 - Do not mix old and new batteries, or different types of batteries.
 - Ensure correct polarity when inserting batteries.
 - Remove batteries if the torch will not be used for an extended period to prevent leakage.
 - Dispose of used batteries responsibly according to local regulations.

- **Heat Warning:** The torch head may become warm during prolonged use, especially on high settings. This is normal. Handle with care.
- **Children:** Keep out of reach of children. This is not a toy.

PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Ledlenser X21.2 Xtreme Torch
- Hard Case
- 4 x D-cell Alkaline Batteries
- Shoulder Strap
- Mounting Rings (2)
- User Manual



Image: All components of the Ledlenser X21.2 package laid out, including the torch, hard case, batteries, strap, and manual.

SETUP

Battery Installation

1. Unscrew the tail cap of the torch by turning it counter-clockwise.
2. Insert four (4) D-cell alkaline batteries, ensuring the correct polarity (+/-) as indicated inside the battery

compartment.

3. Screw the tail cap back on clockwise until it is securely tightened. Do not overtighten.

Attaching the Shoulder Strap

The included shoulder strap can be attached to the torch for easier carrying, especially during extended use.

1. Locate the two attachment points on the torch body.
2. Thread the strap's clips through the attachment points and secure them.

OPERATING INSTRUCTIONS

Power On/Off

Press the power button located on the side of the torch body to turn the light on or off.



Image: Close-up view of the power button on the body of the Ledlenser X21.2 torch.

Adjusting Brightness Modes

The X21.2 features multiple brightness modes. With the torch on, press the power button repeatedly to cycle through the available modes (e.g., High, Low, Strobe, SOS, etc., depending on the specific model's programming). The torch will remember the last used mode when turned off and on again.

Advanced Focus System

The Ledlenser X21.2 utilizes an Advanced Focus System, allowing seamless transition from a broad floodlight to a sharply focused long-distance beam.

- To adjust the focus, slide the head of the torch forward or backward.
- Sliding the head forward will narrow the beam for long-distance illumination.
- Sliding the head backward will widen the beam for broad area lighting.



Image: Detailed view of the multi-LED head of the Ledlenser X21.2, highlighting the individual LED lenses.

Cleaning

- Wipe the torch body with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Clean the lens gently with a lens cloth to maintain optimal light output.

Battery Care

- Replace all batteries simultaneously when they are depleted.
- If the torch will not be used for an extended period (more than one month), remove the batteries to prevent potential leakage and damage to the torch.

Storage

Store the Ledlenser X21.2 in its hard case in a cool, dry place, away from direct sunlight and extreme temperatures.



Image: The Ledlenser X21.2 Xtreme Torch securely stored within its durable hard case, ready for transport or storage.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Torch does not turn on.	Batteries are depleted. Incorrect battery polarity. Loose tail cap.	Replace all batteries with new D-cell alkaline batteries. Check and correct battery orientation. Tighten the tail cap securely.

Problem	Possible Cause	Solution
Light is dim or flickers.	Low battery power. Dirty battery contacts.	Replace batteries. Clean battery contacts in the torch and on the batteries with a clean eraser or cotton swab.
Focus mechanism is stiff.	Accumulation of dirt or debris.	Gently clean the sliding mechanism with a soft, dry cloth. Avoid lubricants.

SPECIFICATIONS

Feature	Detail
Model Number	LED9421
Brand	Ledlenser
Light Source Type	LED
Power Source	Battery Powered
Battery Type	4 x D-cell Alkaline Batteries (included)
Special Feature	Durable
Color	Black
Included Components	Case
Item Weight	3.18 Kilograms (7 pounds)
Product Dimensions	17.32 x 8.86 x 4.76 inches
Manufacturer	LED Lenser
UPC	785497724492
Date First Available	November 19, 2013

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official Ledlenser website or contact their customer service directly. Keep your proof of purchase for any warranty claims.



Image: A person using the Ledlenser X21.2 torch to illuminate a beach scene at night, demonstrating its powerful beam.

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