

Relybo Relybo-A05-ES

Relybo A05 LED Ultra Powerful Rechargeable Flashlight User Manual

Model: Relybo-A05-ES

1. INTRODUCTION

The Relybo A05 LED Ultra Powerful Rechargeable Flashlight is designed for various applications, including outdoor activities, emergency situations, and professional use. It features an XHM88 LED chip, providing exceptional light density and stability. This flashlight is capable of illuminating large areas up to 240 square meters or focusing on objects up to 1525 meters away. The kit also includes a compact 365 nm UV flashlight for specialized detection tasks.

The main flashlight is built with high-quality aluminum, offering resistance to shocks and surface scratches, and is equipped with an adjustable clip for convenient portability.

2. SETUP

2.1 Main Flashlight Battery Installation & Charging

The main flashlight uses a rechargeable battery. Ensure the battery is correctly inserted according to the polarity markings. Before first use, fully charge the flashlight.

- Connect the provided USB-C cable to the flashlight's USB-C input port.
- Connect the other end of the cable to a compatible USB power source (e.g., wall adapter, power bank, computer, or car charger).
- The integrated LCD digital display will show the charging progress. A full charge typically takes approximately 4.5 hours.

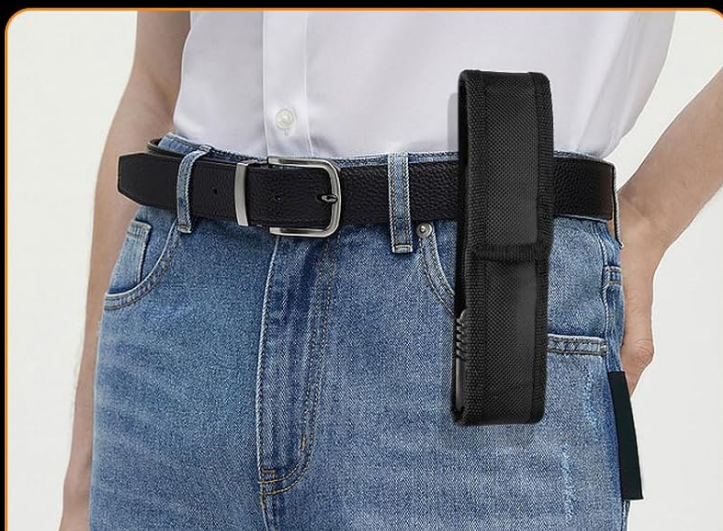


LINTERNA LED RECARGABLE CON CLIP

clip de linterna ajustable y extraíble



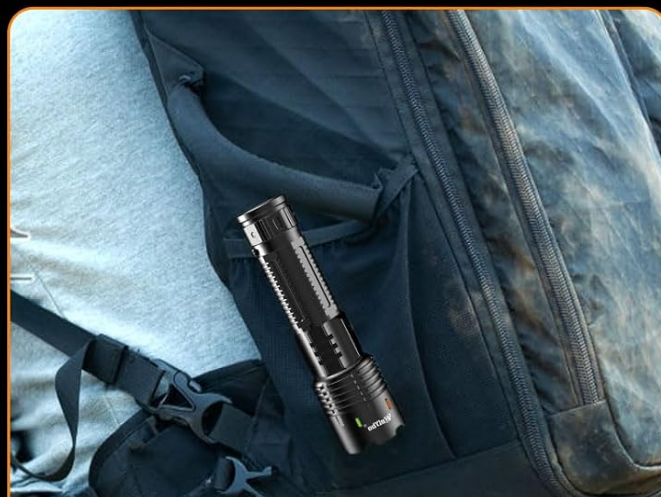
Bolsillo



Cinturón



Ropa de trabajo



Mochila

Image: Charging the Relybo A05 LED flashlight via USB-C from various power sources.

2.2 Mini UV Flashlight Battery Installation

The mini UV flashlight requires one AA battery (included). Open the battery compartment, insert the AA battery with the correct polarity, and securely close the compartment.



Image: Illustrating battery insertion into the flashlight.

3. OPERATING INSTRUCTIONS

3.1 Main Flashlight Operation

- **Power On/Off:** Press the power button once to turn the flashlight on. Press and hold for 3 seconds to turn it off from any mode.
- **Mode Selection:** With the flashlight on, press the power button repeatedly to cycle through the 5 modes: High, Medium, Low, Strobe, and SOS.
- **Adjustable Focus:** Extend or retract the flashlight head to adjust the beam from a wide floodlight for broad area illumination (e.g., 240 m²) to a concentrated spotlight for long-distance viewing (e.g., 1525 m).



Image: Visual representation of the flashlight's five modes and beam adjustment.



Image: Illustrating the adjustable focal distance for floodlight and spotlight beams.

3.2 Mini UV Flashlight Operation

Press the button on the mini UV flashlight to turn it on or off. This 365 nm UV light is suitable for detecting pet urine, scorpions, and other specific applications.



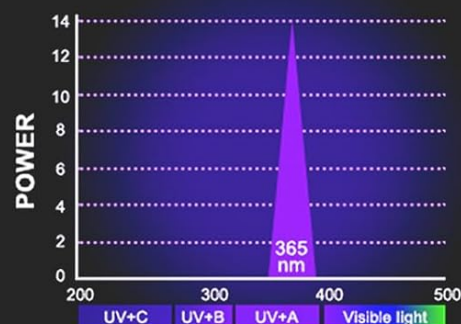
LÁMPARA DE NOCHE COLORIDA

CREADO EN LA OSCURIDAD
LÁMPARA DE NOCHE EL EFECTO
DE LUZ FUNDIDA



Peso: 43 g

LINTERNA ULTRAVIOLETA



LONGITUD DE ONDA (NANOMETROS)
ÓPTIMO RENDIMIENTO Y SEGURIDAD

Image: The mini UV flashlight and its applications.

3.3 Portability

The main flashlight includes an adjustable and removable clip, allowing it to be securely attached to a belt, pocket, workwear, or backpack for easy carrying.



Image: Examples of using the flashlight's belt clip for carrying.

4. MAINTENANCE

4.1 Charging and Battery Care

Regularly charge the main flashlight to maintain optimal battery performance. The LCD display provides real-time battery level indication. The flashlight can also function as a power bank to charge other USB-compatible devices in emergencies.



Image: The flashlight's LCD screen showing battery percentage.



Image: The flashlight charging a smartphone, demonstrating its power bank capability.

4.2 Cleaning and Durability

Wipe the flashlight with a soft, damp cloth to remove dirt. Avoid using abrasive cleaners. The flashlight has an IPX5 waterproof rating, making it resistant to splashes and light rain. It is also designed for shock resistance and includes a safety hammer feature.



LINTERNAS TÁCTICA IMPERMEABLE /PX5

Hacer frente a todo tipo de malas condiciones









Martillo de Seguridad

Resistencia a la presión

Protección contra el frío severo

Image: Features highlighting the flashlight's durability and waterproof design.

5. TROUBLESHOOTING

- Flashlight not turning on:**
Ensure the battery is fully charged. Check that the battery is inserted with the correct polarity.
- Charging issues:**
Verify that the USB-C cable is securely connected to both the flashlight and the power source. Try a different USB cable or power adapter.
- Dim light output:**
The battery level may be low; recharge the flashlight. Ensure the lens is clean and free from obstructions.

6. SPECIFICATIONS

Feature	Specification
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Feature	Specification
Model Number	Relybo-A05-ES
Light Source Type	LED (XHM88 chip)
Max Luminous Flux	10000 Lumens
Beam Distance	Up to 1525 meters
Power Source	Battery Powered
Battery Type (Main)	Rechargeable (1 included)
Battery Type (Mini UV)	1 x AA (included)
Voltage	4.2 Volts
Wattage	30 Watts
Run Time	Up to 10 hours
Material	Aluminum
Color	Brown
Water Resistance	IPX5 (Waterproof)
Dimensions (L x W x H)	163 x 43 x 34 mm
Weight	195 Grams
Special Features	Adjustable Focus, High Power, Rechargeable, Power Bank Function, Safety Hammer, Belt Clip
Included Components	1* Relybo A05 LED Flashlight, 1* Rechargeable Battery, 1* USB-C Cable, 1* mini UV flashlight, 1* AA Battery for mini UV flashlight, 3* AAA Batteries, 1* AAA Battery Holder and Tube, 1* Belt Clip, 1* Detailed Manual, 1* Gift Box

7. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your Relybo A05 LED Ultra Powerful Rechargeable Flashlight, please refer to the detailed manual included in the package or contact Relybo customer service directly

through their official channels.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question