

DARKBEAM SK68 UV Flashlight

DARKBEAM UV 395nm SK68 Flashlight Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the safe and effective use of your DARKBEAM UV 395nm SK68 Flashlight. This ultraviolet LED light is designed for various applications, including detecting pet urine stains, verifying anti-counterfeiting features on currency and documents, identifying fluorescent minerals, and assisting in resin curing processes.

Please read this manual thoroughly before operating the device to ensure optimal performance and safety.

PRODUCT FEATURES

- **395nm Ultra Bright LED Light:** Equipped with a 5W super bright LED lamp, capable of revealing stains and fluorescent materials even in daylight conditions.
- **Multifunctional and Battery Powered:** Suitable for outdoor activities, detecting pet stains (dog, cat) at home, and other identification tasks. Powered by 1 AA battery (included).
- **Versatile Application:** Effective on various surfaces in living rooms, kitchens, bathrooms, bedrooms, garages, and vehicles to identify hidden spots.
- **Compact and Portable Design:** Lightweight and mini-sized, fitting comfortably in the palm of your hand. Features a clip for easy carrying in a pocket, backpack, or tool box.
- **Adjustable Focus and Durable Construction:** Allows for zooming in/out to adjust the light beam for different detection needs. Constructed from durable aluminum alloy.

PACKAGE CONTENTS

- DARKBEAM UV 395nm SK68 Flashlight (2 units)
- AA Batteries (2 units, pre-installed or included separately)

SETUP

Battery Installation

1. Unscrew the tail cap of the flashlight by turning it counter-clockwise.
2. Insert one AA battery into the battery compartment with the positive (+) end facing towards the flashlight head.
3. Screw the tail cap back on clockwise until it is securely tightened.

CLIP BUCKLE DESIGN



Image: Exploded view showing flashlight components and battery placement.

Your browser does not support the video tag.

Video: Demonstration of flashlight assembly and battery installation.

OPERATING INSTRUCTIONS

Turning On/Off

Press the rubber button on the tail cap to turn the flashlight on. Press it again to turn it off.

Adjusting Focus (Zoom Function)

To adjust the focus of the UV beam, gently slide the head of the flashlight forward or backward. Sliding it forward will narrow the beam for a more concentrated light, while sliding it backward will widen the beam for a broader area of illumination.



Image: Demonstration of the flashlight's adjustable focus feature.

Your browser does not support the video tag.

Video: Demonstration of the flashlight's operation, including turning on/off and adjusting focus.

APPLICATIONS

Pet Stain Detection

The UV light helps reveal hidden pet urine stains on carpets, rugs, and other surfaces that are invisible to the naked eye. For best results, use in a dimly lit environment.



PET URINE DETECTOR



Image: Pet urine detection on carpet.

UV 395nm FLASHLIGHT MAKE THE INVISIBLE VISIBLE

This UV flashlight can be used to detect dry dog and rodent stains and unfavorable spots that Couldn't See With the Naked Eye.



Image: Visualizing pet urine with UV light.

Anti-Counterfeiting Identification

Use the flashlight to check security features on currency, passports, and other official documents that fluoresce under UV light, helping to identify fakes.



Image: Various uses including currency verification.

Mineral and Gemstone Identification

Certain minerals and gemstones exhibit fluorescence under UV light, making this flashlight a useful tool for collectors and enthusiasts to identify specimens.

Your browser does not support the video tag.

Video: Demonstration of UV light revealing fluorescence in various minerals.

Your browser does not support the video tag.

Video: Close-up demonstration of UV light revealing fluorescence in a ruby stone.

Cleanliness Checks

The UV flashlight can be used to inspect hotel rooms, bathrooms, or other areas for cleanliness by highlighting unseen residues.

Your browser does not support the video tag.

Video: Quick demonstration of using UV light for cleanliness inspection in a bathroom.

MAINTENANCE

Cleaning

Wipe the flashlight body with a soft, damp cloth. Do not use abrasive cleaners or immerse the flashlight in water.

Battery Replacement

If the light becomes dim or does not turn on, replace the AA battery following the installation steps in the "Setup" section.

Storage

Store the flashlight in a cool, dry place. Remove the battery if the flashlight will not be used for an extended period to prevent leakage.

TROUBLESHOOTING

- **Light does not turn on:**

- Check if the battery is inserted correctly with the positive (+) end facing the head.
- Replace the battery with a fresh AA battery.
- Ensure the tail cap is fully tightened.

- **Light is dim:**

- The battery may be low. Replace with a fresh AA battery.
- Ensure the lens is clean.

SPECIFICATIONS

Feature	Detail
Brand	DARKBEAM
Model	SK68 UV Flashlight
Special Feature	Lightweight, Portable
Color	Black
Power Source	Battery Powered (1 AA battery)
Light Source Type	LED
Material	Aluminum
Product Dimensions	3.7"D x 0.8"W x 1"H
Voltage	3 Volts
Battery Cell Composition	Alkaline
Item Weight	1.76 ounces
Water Resistance Level	Not Water Resistant
Light Source Wattage	5 Watts
Mounting Type	Handheld
Recommended Uses	Pet stain identification, anti-counterfeiting, resin curing



← ZOOMABLE →



Image: Flashlight dimensions.

SAFETY INFORMATION

- **UV Light Warning:** Do not look directly into the UV light beam. Prolonged exposure to UV light can be harmful to eyes and skin.
- Keep out of reach of children.
- Do not mix old and new batteries, or different types of batteries.
- Dispose of used batteries responsibly according to local regulations.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact DARKBEAM customer service through the retailer where the product was purchased.

© 2026 DARKBEAM. All rights reserved.

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