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> KIRKAS 5X & 10X Magnifying Lamp User Manual

KIRKAS B0B2WFSN8X

KIRKAS 5X & 10X Magnifying Lamp User Manual

Model: B0B2WFSN8X

1. INTRODUCTION

Thank you for choosing the KIRKAS 5X & 10X Magnifying Lamp. This versatile 2-in-1 LED desk lamp with clamp is designed to provide enhanced visibility and illumination for detailed tasks such as close work, repair, reading, and various crafts. It features adjustable magnification, multiple color modes, and stepless dimming to suit your specific needs and environment.



Image: The KIRKAS Magnifying Lamp, illustrating its dual functionality with both the heavy-duty desk base and the adjustable clamp attachment.

2. PRODUCT FEATURES

- **Dual Magnification (5X & 10X):** Equipped with a large 5X glass lens and an integrated small 10X lens for precise magnification, ideal for intricate tasks like watch repair, jewelry appraisal, and fine crafts.



Image: A detailed view of the magnifying lens, highlighting the clear 5X main lens and the smaller, more powerful 10X insert for extremely fine details.

- **2-in-1 Extra-Solid Utility Base:** Includes both an upgraded 9-inch heavy-duty weighted desktop base for stability and a grip-tight clamp (2.1-inch opening) for secure mounting on various work surfaces, providing hands-free operation.



Image: A visual comparison demonstrating the larger, more stable 9-inch base (Upgrade style) compared to a smaller 7.48-

inch base (Ordinary style), ensuring the lamp remains stable even when fully extended.

- **3 Color Modes & Stepless Dimmable LED:** Features 72 super bright LEDs with 1200 lumens output. Choose from 3 color modes (White, White&Warm, Warm) and adjust brightness from 10% to 100% to optimize lighting for any task.
- **Durable Construction:** Crafted from aviation-grade aluminum for enhanced durability and a delicate finish, designed to withstand accidental falls.
- **Eye-Care Lighting:** Engineered to provide soft, stable, and non-flickering light, reducing glare and visual fatigue.

3. PACKAGE CONTENTS

Please check the package contents upon unboxing to ensure all components are present:

- KIRKAS Magnifying Lamp Unit (with integrated LED and lens)
- Heavy-Duty Weighted Desktop Base
- Adjustable Clamp (2.1 inch opening)
- Power Adapter

4. SETUP INSTRUCTIONS

The KIRKAS Magnifying Lamp offers two setup options: using the desktop base or the clamp.

4.1. Desktop Base Setup

1. Place the heavy-duty weighted desktop base on a stable, flat surface.
2. Insert the bottom pole of the magnifying lamp arm into the designated slot on the desktop base.
3. Tighten the securing screw on the base to firmly attach the lamp arm.



Image: The magnifying lamp securely mounted on its heavy desktop base, ready for use.

4.2. Clamp Setup

1. Attach the adjustable clamp to the edge of a desk, workbench, or other suitable surface. Ensure the surface thickness is within the clamp's 2.1-inch opening capacity.
2. Tighten the clamp screw until it is securely fastened to the surface.
3. Insert the bottom pole of the magnifying lamp arm into the designated slot on the clamp.
4. Tighten the securing screw on the clamp to firmly attach the lamp arm.

Heavy duty large base that supports the light without tipping over when I stretch down the soldering board.



Image: The magnifying lamp attached to a table edge using its robust clamp, demonstrating its space-saving and flexible mounting option.

4.3. Power Connection

Connect the power adapter to the lamp's power input port, then plug the adapter into a standard electrical outlet.

5. OPERATING INSTRUCTIONS

5.1. Power and Brightness Control

The lamp is controlled via an inline switch on the power cord.

- **Power On/Off:** Press the **ON/OFF** button to turn the lamp on or off.
- **Adjust Brightness:** Use the **Brightness+** and **Brightness-** buttons to steplessly adjust the light intensity from 10% to 100%.

**5X&10X 8-DIOPTER OPTICAL REAL GLASS
provides a clear magnifying view without distortion**

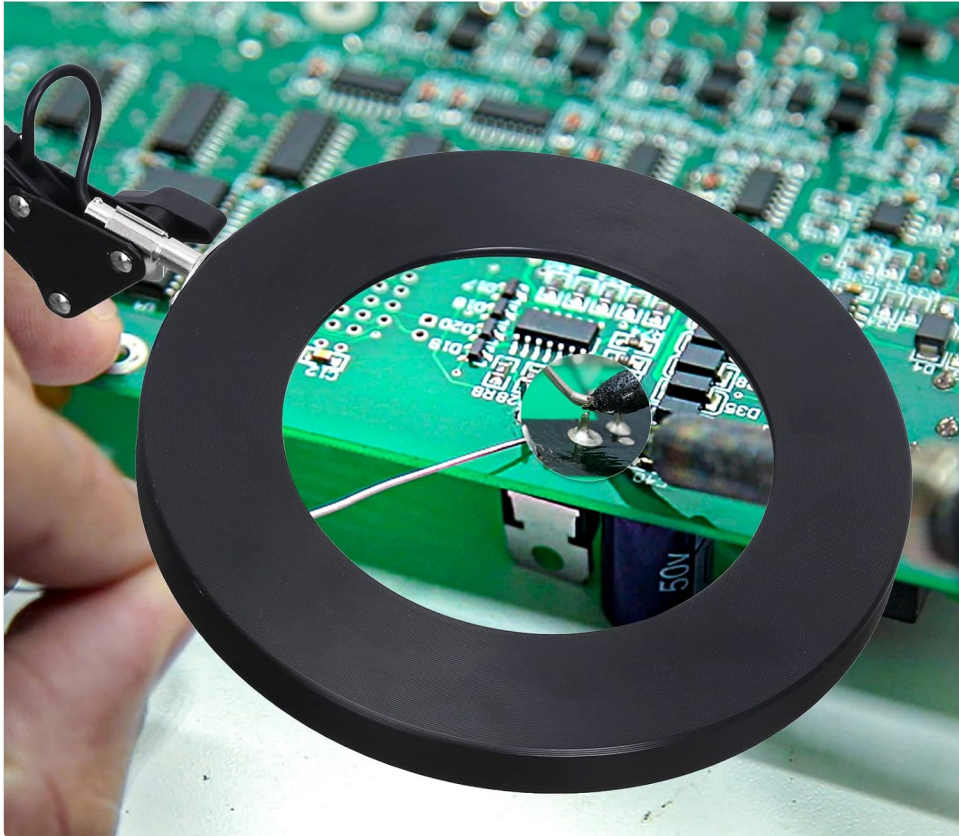


Image: The inline control panel with clearly labeled buttons for power, color mode selection, and brightness adjustment.

5.2. Color Mode Selection

- **Change Color Mode:** Press the **Color Mode** button to cycle through the three available color temperatures: White (6000K), White&Warm (4500K), and Warm (3000K).

5.3. Arm and Lens Adjustment

The lamp features a highly flexible swivel arm and head for optimal positioning.

- **Arm Articulation:** The multi-jointed arm allows for extensive horizontal and vertical movement. Adjust the arm sections to position the magnifying lens precisely over your work area.
- **Lens Head Rotation:** The magnifying head can be rotated 360 degrees and tilted up/down to direct the light and magnification exactly where needed.



Image: A diagram illustrating the various adjustable angles and dimensions of the lamp's arm and head, including 360-degree rotation, 270-degree up/down tilt, and 225-degree left/right swivel.

6. MAINTENANCE

- **Cleaning:** To clean the lamp, wipe surfaces with a soft, dry cloth. For the lens, use a microfiber cloth specifically designed for optics to avoid scratches. Do not use abrasive cleaners or solvents.
- **Storage:** When not in use for extended periods, store the lamp in a clean, dry place, preferably in its original packaging or covered to protect from dust.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Lamp does not turn on.	No power, loose connection, or faulty adapter.	Ensure the power adapter is securely plugged into both the lamp and the wall outlet. Try a different outlet.
Lamp turns off unexpectedly.	Intermittent power connection or internal issue.	Check all power connections. If the issue persists, contact customer support.
Light is too dim or too bright.	Brightness setting is not optimal.	Use the Brightness+ and Brightness- buttons on the inline control to adjust the light intensity.

Problem	Possible Cause	Solution
Magnification is blurry or distorted.	Lens is dirty or not positioned correctly.	Clean the lens with a soft, lint-free cloth. Adjust the distance between the lens and the object until clear focus is achieved.

8. SPECIFICATIONS

- **Brand:** KIRKAS
- **Model:** B0B2WFSN8X
- **Color:** Black
- **Magnification Strength:** 5X (main lens), 10X (small integrated lens)
- **Lens Material:** Glass
- **Light Source:** 72 pcs Super Bright LED
- **Lumen Output:** 1200 lumens
- **Color Modes:** 3 (White, White&Warm, Warm)
- **Dimming:** Stepless (10%-100%)
- **Item Weight:** Approximately 6.45 pounds (2.93 Kilograms)
- **Product Dimensions (approximate):** 2"L x 1"W (referring to the lens/head dimensions, overall dimensions vary with arm extension)

9. WARRANTY AND SUPPORT

KIRKAS is committed to providing high-quality products and excellent customer service. Your satisfaction is our number one goal.

For any inquiries, technical support, or if you are not satisfied with your purchase for any reason, please contact KIRKAS customer service. Refer to the contact information provided with your product packaging or visit the official KIRKAS brand store on Amazon for support options.

We are dedicated to becoming your most trusted visual aid brand and will provide the most powerful and friendly after-sales service.