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MagniPros ED12

MAGNIPROS 6X Large Magnifying Glass with LED Lights

Model: ED12

Introduction

Thank you for choosing the MAGNIPROS 6X Large Magnifying Glass. This device is designed to enhance visual clarity for reading, inspection, and various detailed tasks. It features a large, anti-glare lens, multiple lighting modes, and adjustable brightness to provide a comfortable and effective viewing experience.

Product Features

- **6X Magnification:** Provides clear enlargement for small text and intricate details.
- **Large Rectangular Lens:** Measures 4.35" x 2.7" for a wide viewing area, designed to align with natural reading patterns.
- **Optical-Grade Acrylic Lens:** Lighter, more durable, and safer than traditional glass lenses, offering clear, undistorted vision.
- **Lightweight Design:** Weighs approximately 5.6 oz (159g) for comfortable, extended use without hand fatigue.
- **Ergonomic Handle:** Designed for a secure and comfortable grip.
- **3 Color Lighting Modes:** Easily switch between Cool White, Yellow Warm, and Mixed LED light settings to suit different environments and preferences.
- **Stepless Dimmable LEDs:** Adjust brightness levels smoothly for optimal illumination.
- **Anti-Glare Lens:** Reduces reflections for improved visibility and reduced eye strain.
- **Durable LEDs:** Energy-efficient LEDs are designed for long-term use.
- **Battery Powered:** Operates on 3 AAA batteries (not included).
- **Included Accessories:** Comes with a protective cleaning pouch.

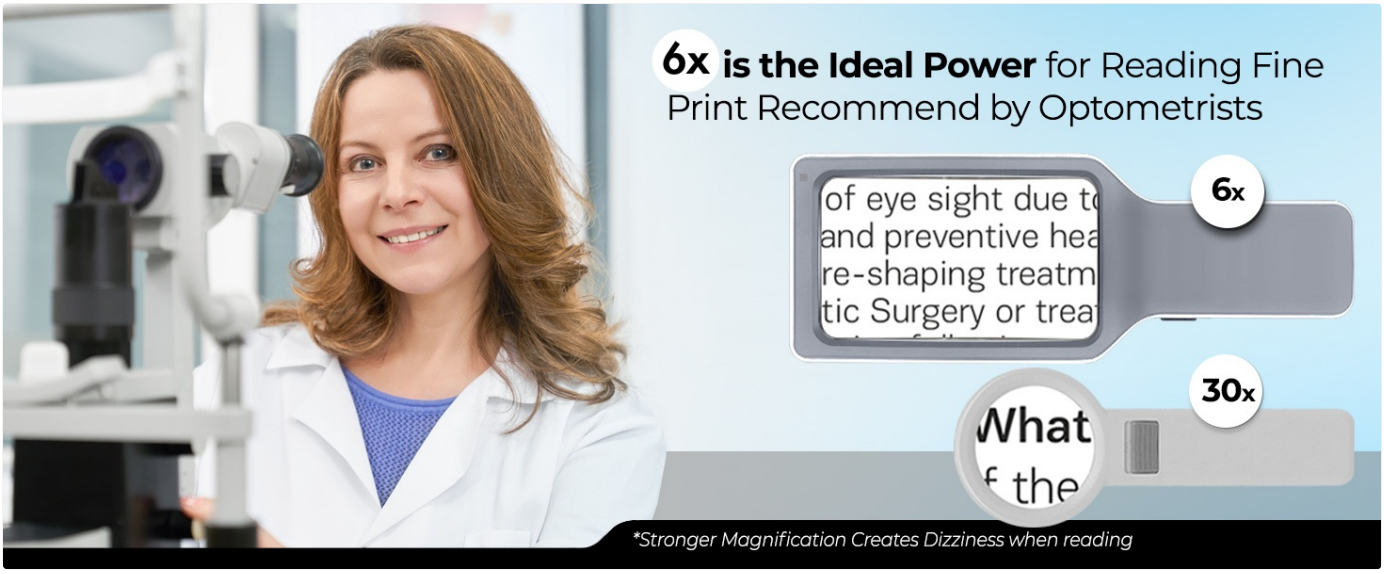


Image: The MAGNIPROS magnifying glass demonstrating its three distinct lighting modes: Cool White, Yellow Warm, and Mixed LED, providing versatile illumination for various tasks.



Image: The magnifying glass positioned over a newspaper, illustrating its extra-large viewing area and 6X magnification for enhanced readability.

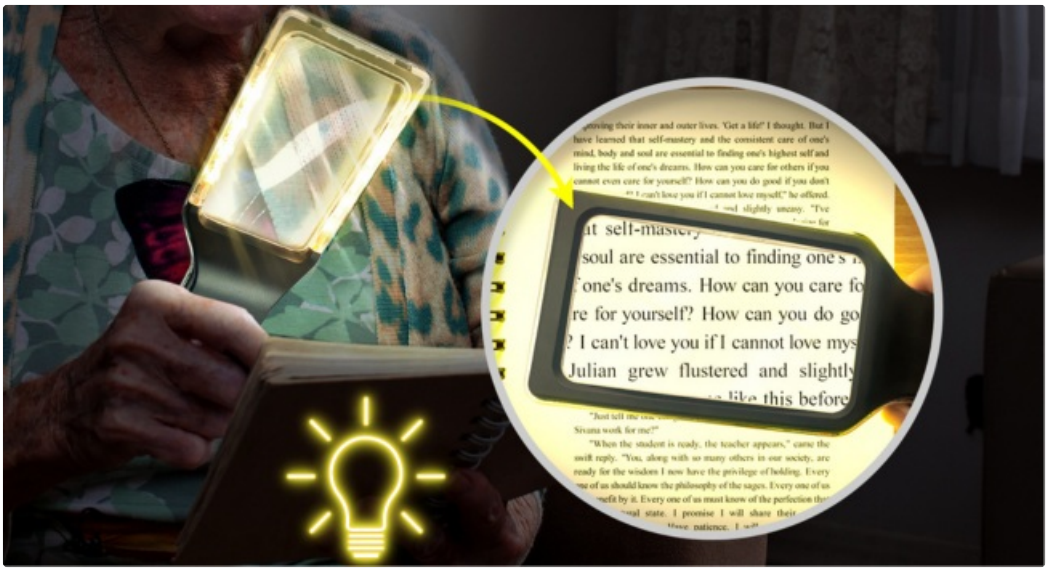


Image: A magnified section of a map through the lens, demonstrating the crystal-clear and distortion-free image quality.

Setup

1. **Battery Installation:**
   - Locate the battery compartment on the handle of the magnifying glass.
   - Slide open the battery cover.
   - Insert 3 new AAA batteries, ensuring correct polarity (+/-).
   - Close the battery cover securely.



Image: A detailed diagram pointing out key components including the battery compartment for 3 AAA batteries (not included), the optical-grade lens, ergonomic handle, and the dimmable switch.

Operating Instructions

1. **Power On/Off:** Locate the power button/switch on the side of the handle. Slide or press the button to turn the LED lights on or off.

2. **Changing Light Modes:** With the lights on, short press the power button to cycle through the three available light modes: Cool White, Yellow Warm, and Mixed LED.
3. **Adjusting Brightness:** To adjust the brightness, long press and hold the power button. The brightness will gradually increase or decrease. Release the button when the desired brightness level is reached.
4. **Optimal Viewing:** Hold the magnifying glass approximately 2-4 inches (5-10 cm) above the object you wish to magnify for the clearest view. Adjust the distance slightly to find your preferred focus.



Image: A hand demonstrating the one-touch button on the handle, used for changing the lighting source and adjusting brightness with a long press.



Image: An elderly woman reading a book with the magnifying glass set to yellow lighting, illustrating its effectiveness for individuals with low vision.

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Video: A demonstration of the LED magnifying glass, showcasing its three color modes and ease of use for reading.

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Video: A user demonstrating the wide lens and multiple light color options of the magnifying glass.

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Video: A demonstration highlighting the practical benefits and ease of use of the magnifying glass for daily tasks.

Maintenance

- **Cleaning the Lens:** Use the included cleaning pouch or a soft, lint-free cloth to gently wipe the lens. Avoid abrasive materials or harsh chemicals, which can scratch or damage the lens.
- **Battery Replacement:** Replace all 3 AAA batteries when the LED lights dim significantly or stop working. Do not mix

old and new batteries, or different types of batteries.

- **Storage:** When not in use, store the magnifying glass in its protective pouch to prevent scratches and dust accumulation.



Image: The magnifying glass alongside its protective storage pouch, illustrating how to keep the lens scratch-free when not in use.

Troubleshooting

Problem	Possible Cause	Solution
LED lights do not turn on.	Batteries are dead or incorrectly installed.	Replace batteries with new AAA batteries, ensuring correct polarity.
Lights are dim or flickering.	Low battery power.	Replace batteries with new AAA batteries.

Problem	Possible Cause	Solution
Magnified image is blurry or distorted.	Incorrect viewing distance or dirty lens.	Adjust the distance between the lens and the object (typically 2-4 inches). Clean the lens with the provided pouch or a soft cloth.

Specifications

- **Model Number:** ED12
- **Magnification Strength:** 6X
- **Lens Material:** Optical-Grade Acrylic
- **Lens Dimensions:** 4.35" x 2.7" (11.05 cm x 6.86 cm)
- **Item Weight:** 6.5 ounces (184 grams)
- **Handle Material:** Rubber
- **Power Source:** 3 x AAA Batteries (not included)
- **Lighting:** 16 Dimmable SMD LEDs with 3 Color Modes
- **Package Dimensions:** 9.53 x 3.62 x 1.65 inches (24.21 x 9.19 x 4.19 cm)



Image: A technical drawing illustrating the physical dimensions of the magnifying glass, including its length, width, and thickness.

Warranty and Support

MAGNIPROS products come with a **12-month satisfaction guarantee**. For any questions, concerns, or support needs, please contact our U.S.-based customer support team. We are committed to ensuring your satisfaction with our products.

For assistance, please refer to the contact information provided with your product packaging or visit the official MagniPros website.

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.

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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.

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