MagniPros B077W95VHB

MAGNIPROS Patented 5X Large LED Page Magnifier User Manual

Brand: MagniPros | Model: B077W95VHB

Introduction

The MagniPros 5X Large LED Page Magnifier is designed to enhance reading and viewing for individuals with low vision, aging eyes, or those who frequently read small prints. It features a large optical-grade acrylic lens, adjustable LED lighting with three color modes, and an anti-glare design to minimize eye strain. Its lightweight and ergonomic construction ensures comfortable extended use.

Safety Information

- Do not expose the magnifier to direct sunlight for prolonged periods, as this may cause fire or damage.
- Keep out of reach of children to prevent accidental ingestion of batteries or damage to the device.
- Avoid dropping the magnifier or subjecting it to strong impacts, which can damage the lens or internal components.
- Do not attempt to disassemble or modify the device. Repairs should only be performed by qualified personnel.
- Use only the specified battery type (3 AAA batteries). Ensure correct polarity when inserting batteries.
- Remove batteries if the device will not be used for an extended period to prevent leakage.

Package Contents

- 1 x MagniPros 5X Large LED Page Magnifier
- 1 x User Manual
- (Note: AAA batteries are not included and must be purchased separately.)

Product Features

- **Anti-Glare Acrylic Lens:** Minimizes harshness from bright lights, reducing eye strain for comfortable reading.

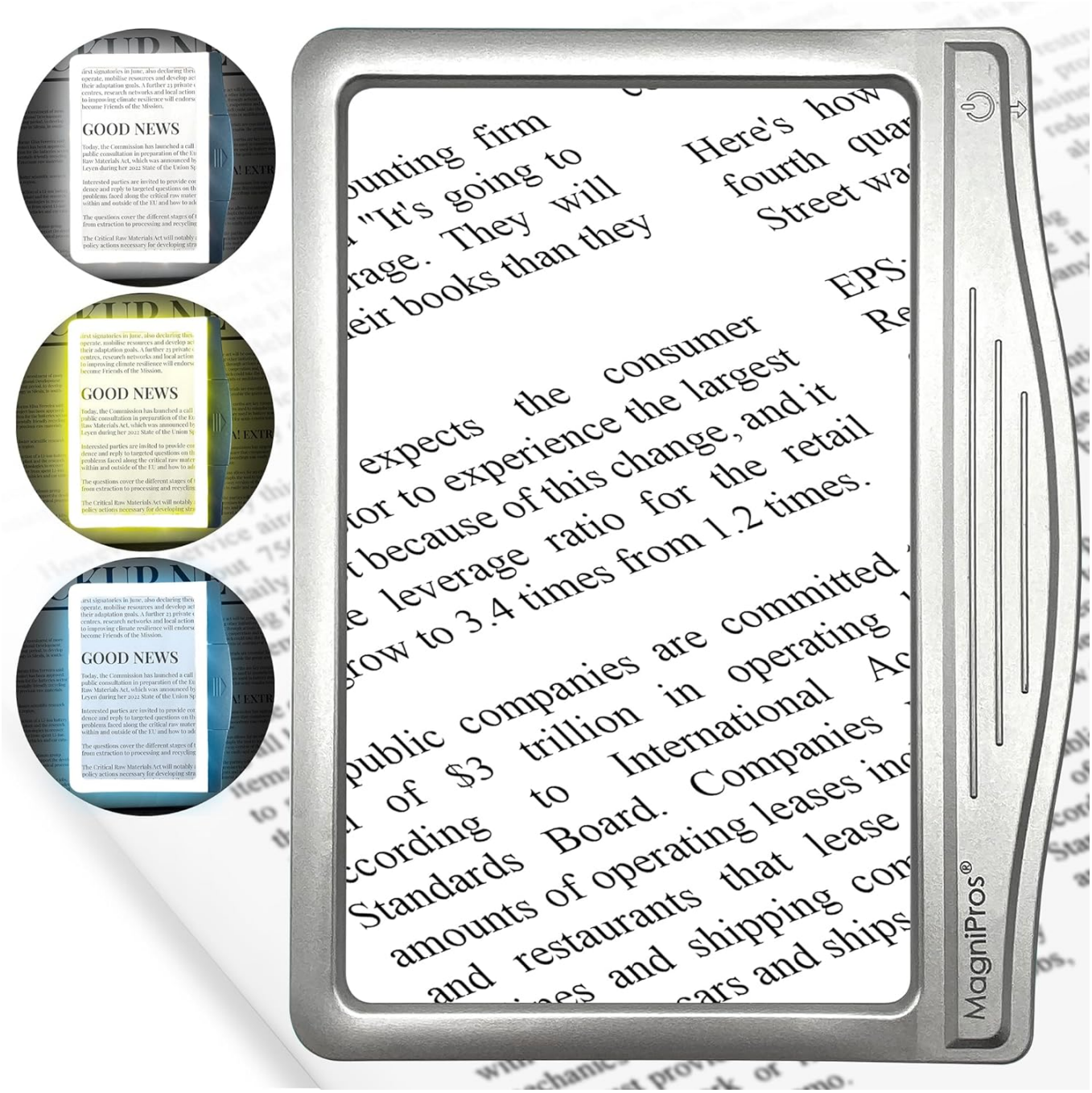


Image: The MagniPros magnifier displaying its large viewing area and the anti-glare properties of its lens, designed for comfortable reading.

- **Large & Clear Viewing Area:** 4.5" x 7" optical-grade Acrylic lens provides up to 500% magnification, reducing the need for constant repositioning.

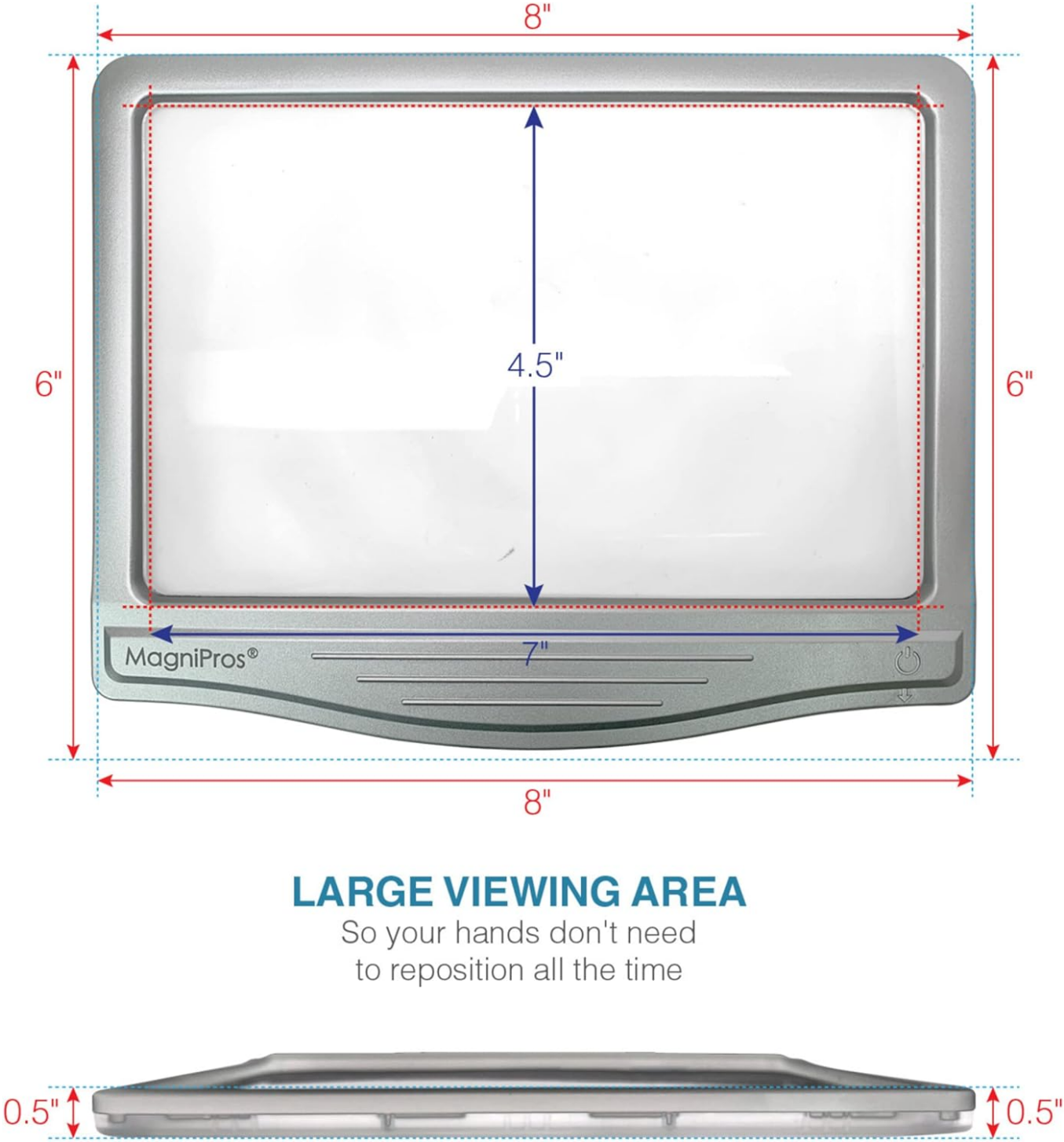


Image: A diagram illustrating the physical dimensions of the magnifier, emphasizing the generous 4.5" x 7" viewing area.

- **Advanced 3 Color Light Modes:** Features cool white, warm white, and combo lighting modes for various reading conditions.

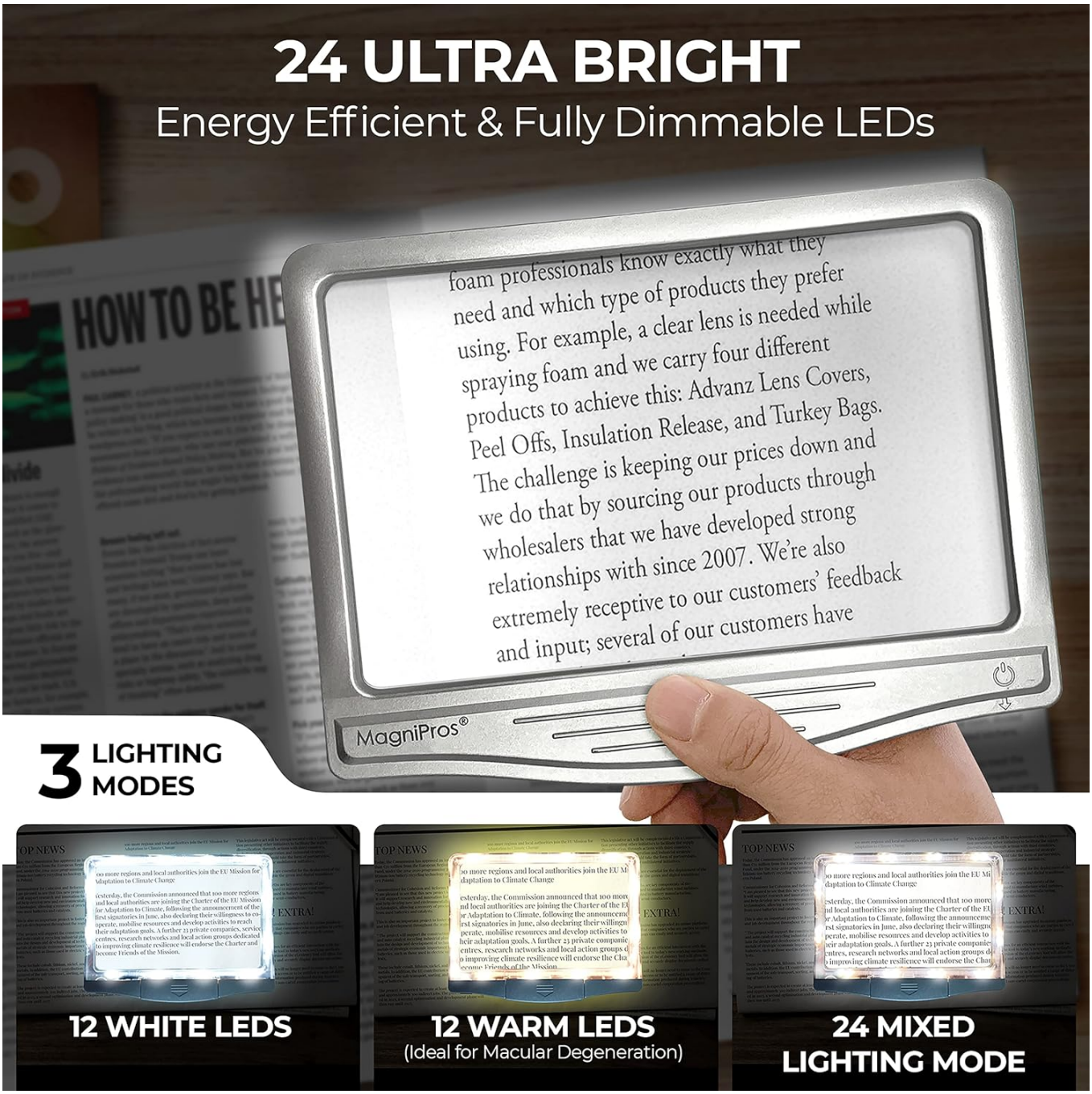


Image: The magnifier showcasing its three distinct lighting modes (cool white, warm white, and mixed) provided by 24 ultra-bright LEDs.

- **Lightweight & Ergonomic Design:** Weighs only 4 ounces, making it comfortable for extended use without arm fatigue. Ergonomic grip suits most hands.



Image: An elderly woman comfortably holding the magnifier, highlighting its lightweight and ergonomic design suitable for prolonged use.

- **Energy-Efficient LEDs:** 24 high-performance SMD LEDs are brighter and use 50% less energy than conventional LEDs, offering over 100,000 hours of lifespan.

Setup

Battery Installation

1. Locate the battery compartment on the back of the magnifier handle.
2. Slide open the battery compartment cover.
3. Insert 3 new AAA batteries, ensuring correct polarity (+ and -) as indicated inside the compartment.
4. Close the battery compartment cover securely.

Operating Instructions

Power On/Off and Light Mode Selection

The magnifier features a single button for controlling power and light modes.



Image: A detailed view of the magnifier's single control button and battery slot, indicating the power and light control.

1. **To Turn On/Off:** Press the power button once to turn the LED lights on or off.
2. **To Change Light Modes:** While the lights are on, press the power button repeatedly to cycle through the three light modes: Cool White, Warm White, and Combo.
3. **To Adjust Brightness:** Long press the power button to dim or brighten the lights within the selected mode. Release the button when the desired brightness is reached.

Using the Magnifier

Hold the magnifier approximately 3-5 inches above the text or object you wish to magnify. Adjust the distance until the image is clear and in focus. The large viewing area allows for comfortable reading of entire pages or documents.



Image: A user holding the magnifier over a newspaper, illustrating the practical application for reading small print.

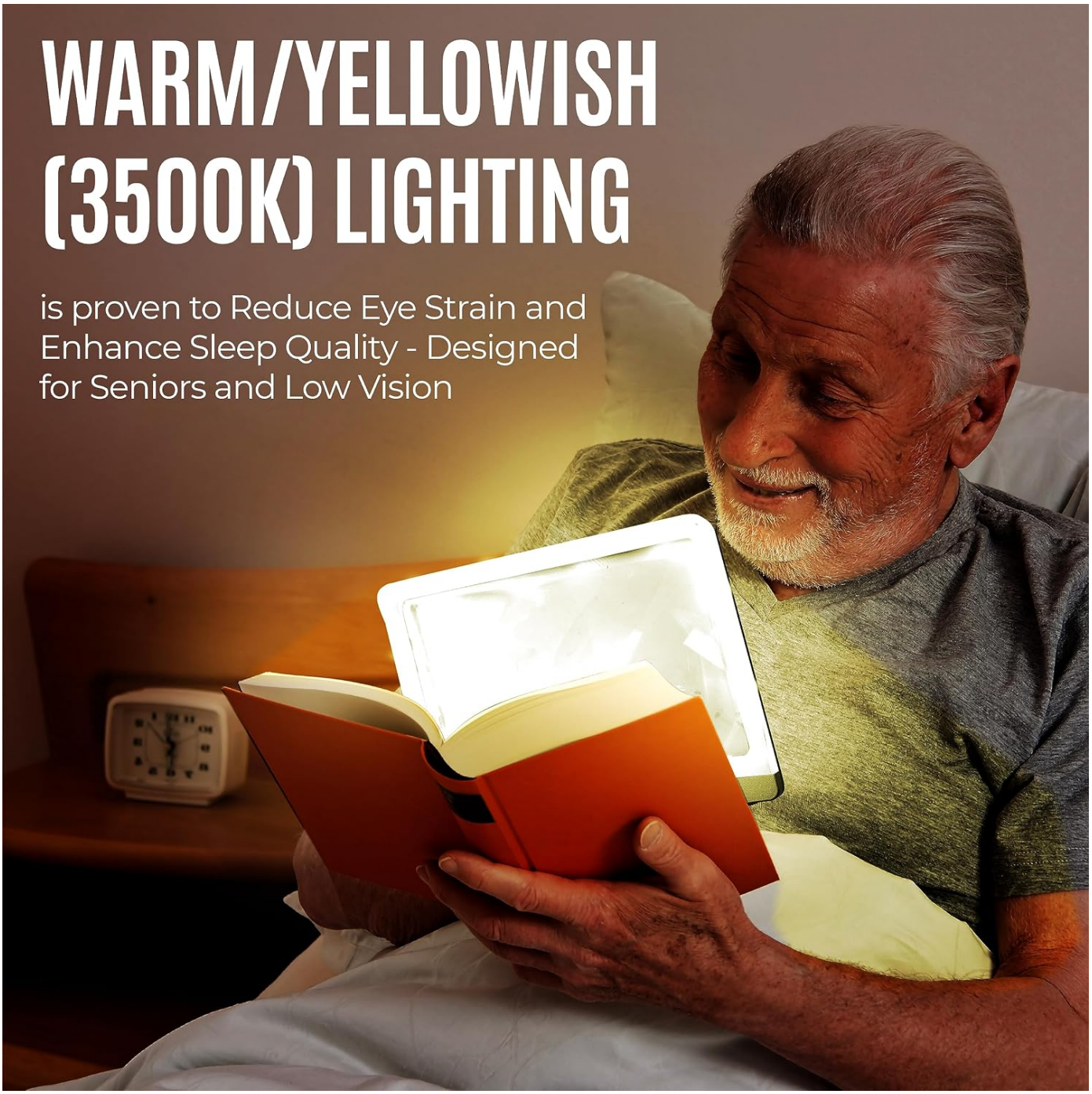


Image: An elderly individual reading in bed with the magnifier, showcasing the warm yellowish light mode for reduced eye strain and improved comfort.

Maintenance

Cleaning the Lens

To clean the acrylic lens, gently wipe it with a soft, lint-free cloth. For stubborn smudges, dampen the cloth slightly with water or a mild lens cleaning solution. Avoid using abrasive cleaners or harsh chemicals, as these can scratch or damage the lens coating.

Storage

Store the magnifier in a clean, dry place away from direct sunlight and extreme temperatures. Keep it in its original packaging or a protective pouch when not in use to prevent dust accumulation and scratches.

Troubleshooting

Problem	Possible Cause	Solution
Lights do not turn on.	Batteries are dead or incorrectly inserted.	Replace with new AAA batteries, ensuring correct polarity.
Lights are dim.	Low battery power.	Replace batteries. Long press the power button to increase brightness.
Image is blurry or distorted.	Incorrect distance from object; dirty lens.	Adjust the distance between the magnifier and the object. Clean the lens with a soft cloth.

Specifications

Brand: MagniPros

Model: B077W95VHB

Color: Silver

Lens Material: Optical-grade Acrylic

Magnification Strength: 5X

Product Dimensions: 8"L x 6"W

Item Weight: 6.4 ounces

Lighting: 24 SMD LEDs

Light Modes: Cool White, Warm White, Combo

Power Source: 3 x AAA Batteries (not included)

Warranty and Support

MagniPros offers a one-year warranty on this product, covering manufacturing defects. For technical support, warranty claims, or any inquiries, please contact MagniPros customer service through their official website or the retailer where the product was purchased. Please have your model number (B077W95VHB) and purchase date ready when contacting support.
For more information, visit the official MagniPros store:MagniPros Store on Amazon

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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.

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