

ELEPHAS 4330079450

ELEPHAS 144Hz Rechargeable Active Shutter DLP-Link 3D Glasses User Manual

Model: 4330079450

INTRODUCTION

Thank you for choosing ELEPHAS DLP-Link 3D Glasses. These active shutter glasses are designed to provide a superior 3D visual experience with compatible DLP-Link 3D projectors. Featuring a 144Hz refresh rate and a wide 178° viewing angle, they offer vivid and immersive 3D content. This manual provides essential information for setup, operation, maintenance, and troubleshooting to ensure optimal performance.



Image: Four ELEPHAS DLP-Link 3D glasses, showcasing their sleek design and readiness for use.

Key Features:

- **144Hz Refresh Rate:** Experience smooth and fluid 3D visuals.
- **178° Wide Viewing Angle:** Enjoy distortion-free viewing from various positions.
- **Rechargeable Battery:** Up to 30 hours of continuous use on a single charge.
- **Lightweight Design:** Comfortable for extended wearing.
- **Simple One-Button Operation:** Easy power control and 3D synchronization.

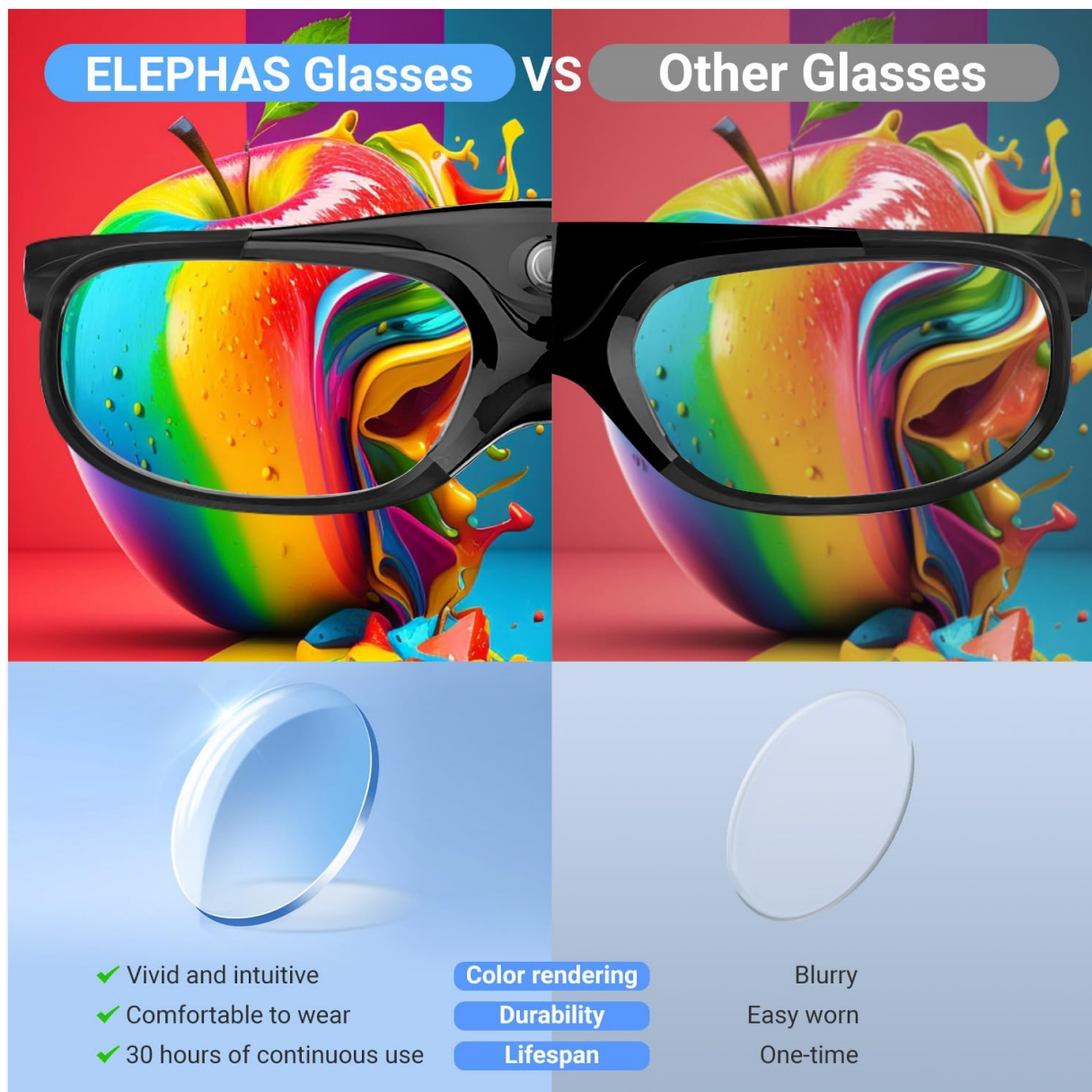
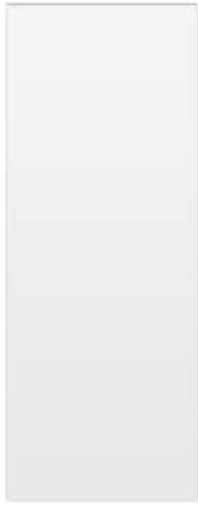


Image: A visual comparison demonstrating the vivid color rendering and superior quality of ELEPHAS glasses compared to generic alternatives.

PACKAGE CONTENTS

Please verify that all items are present in your package:

- ELEPHAS DLP-Link 3D Glasses (Quantity as purchased)
- USB Charging Cable
- Cleaning Cloth
- Glasses Bag
- User Manual (this document)



Packing boxes



3D glasses



USB ChargingCable



Cleaning Cloth



Glasses bag

Image: An illustration detailing the contents of the product package, including glasses, charging cables, cleaning cloth, and storage bags.

SETUP

Compatibility:

These ELEPHAS 3D glasses are designed exclusively for DLP-Link 3D projectors. They are compatible with most DLP-Link 3D projectors from brands such as Acer, ViewSonic, BenQ, Vivitek, Optoma, Panasonic, and Dell.

These glasses do not support 3D TVs.

Only DLP-LINK 3D Projector Compatible



Image: A graphic explicitly stating that the glasses are compatible only with DLP-LINK 3D Projectors, showing examples of compatible projectors.

Initial Charge:

Before first use, fully charge the glasses. Connect the provided USB charging cable to the charging port on the glasses and to a standard USB power source (e.g., computer USB port, USB wall adapter). The indicator light will show charging status. A full charge typically takes approximately 2 hours.

OPERATING INSTRUCTIONS

Power On/Off and Synchronization:

1. **Turn On:** Press and hold the power button located on the top of the glasses for approximately 1-2 seconds until the indicator light flashes.
2. **Synchronize:** Ensure your DLP-Link 3D projector is displaying 3D content. The glasses will automatically attempt to synchronize with the projector's 3D signal. If the 3D effect is not optimal, briefly press the power button again to cycle through synchronization modes until the image appears clear and focused.
3. **Turn Off:** Press and hold the power button for approximately 4 seconds until the indicator light turns off. The glasses also feature an auto 5-second standby and 5-minute shut-off function to conserve battery if no signal is detected.

Simple One Button Operation with Auto 5 seconds
Stand by and 5 minutes Shut Off

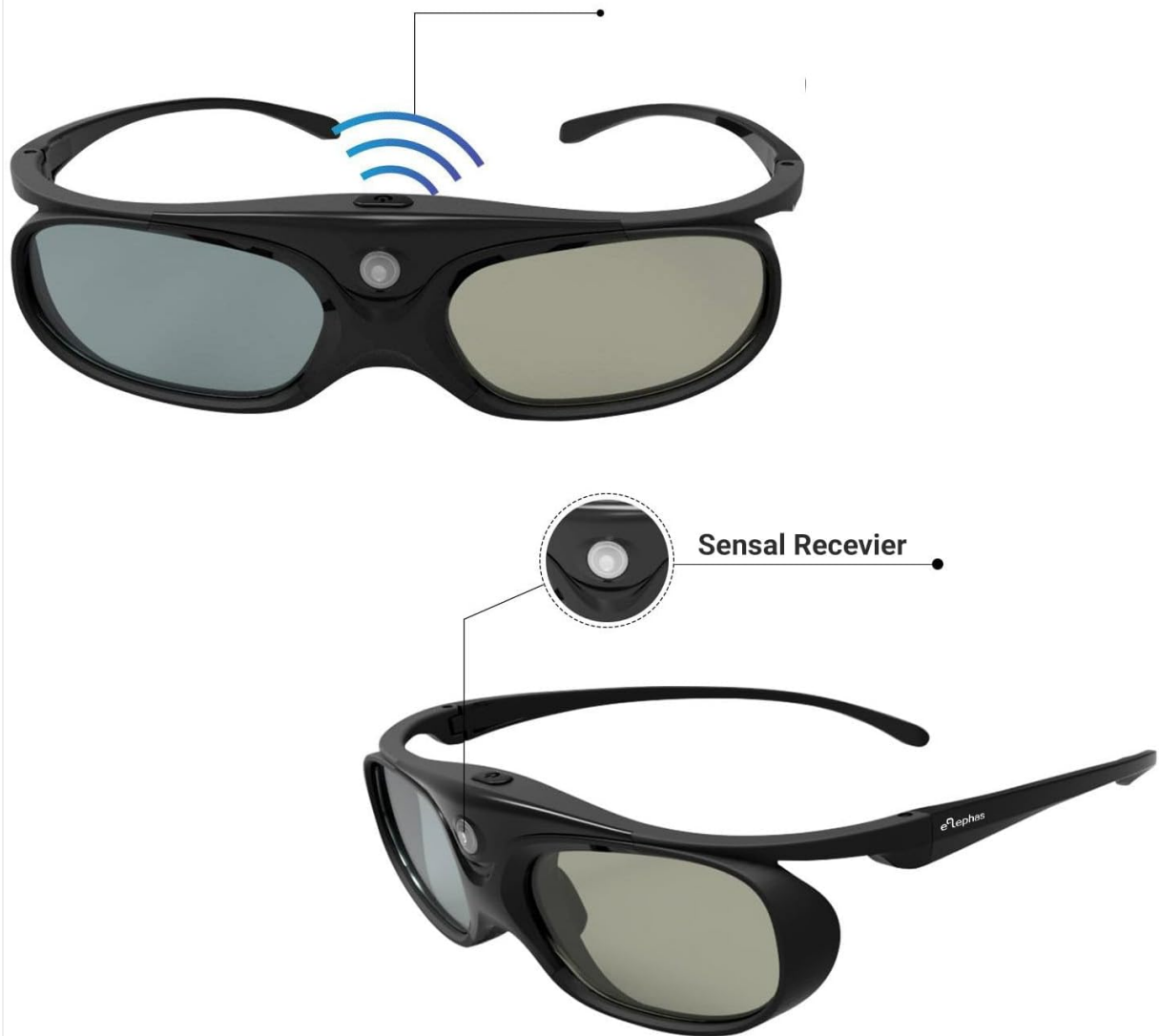


Image: A detailed view of the ELEPHAS 3D glasses, highlighting the single control button for power and synchronization, and the sensor receiver.

Wearing the Glasses:

The glasses are designed to be lightweight and comfortable for extended viewing. They can also be worn over most prescription glasses. Adjust the glasses for a comfortable fit that allows for an unobstructed view of the screen.

Enjoy a superior 3D visual experience



Image: A family enjoying a 3D movie with ELEPHAS glasses, demonstrating the immersive visual experience provided by the 144Hz refresh rate.

MAINTENANCE

Charging the Battery:

When the battery is low, the indicator light will signal. Connect the glasses to a USB power source using the provided cable. A full charge provides approximately 30 hours of continuous operation. Avoid overcharging the battery.



Image: A graphic detailing the efficient battery performance: 2 hours of charging provides up to 30 hours of continuous use.

Cleaning:

Use the provided cleaning cloth to gently wipe the lenses and frame. Do not use abrasive cleaners, solvents, or alcohol-based solutions, as these can damage the lenses or coating. Keep the glasses free from dust and fingerprints for optimal viewing clarity.

Storage:

When not in use, store the glasses in the provided glasses bag to protect them from scratches and dust. Store in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

- **No 3D Effect / Blurry Image:**

- Ensure your projector is set to 3D mode and displaying DLP-Link compatible 3D content.
- Briefly press the power button on the glasses to re-synchronize with the projector. Repeat if necessary until the image is clear.

- Check if the glasses are fully charged.
- Verify that the glasses are compatible with your projector (DLP-Link only).

• **Glasses Not Turning On:**

- Ensure the glasses are fully charged. Connect to a USB power source and allow sufficient charging time.
- Press and hold the power button for 1-2 seconds to turn on.

• **Short Battery Life:**

- Ensure the glasses are fully charged before each use.
- Avoid leaving the glasses on when not in use; the auto shut-off feature helps conserve battery.


SPECIFICATIONS






Model Number	4330079450
Product Dimensions	3.03 x 7.87 x 11.61 inches
Item Weight	15.5 ounces
Refresh Rate	144Hz
Viewing Angle	178°
Battery Life	Up to 30 hours continuous use
Charging Time	Approximately 2 hours
Compatibility	DLP-Link 3D Projectors only

SUPPORT

For further assistance or inquiries regarding your ELEPHAS DLP-Link 3D Glasses, please refer to the official ELEPHAS support channels or contact your retailer. Keep your purchase receipt for any warranty claims.

Related Documents - 4330079450

	<p>ELEPHAS W1K Portable LCD LED Projector - Specifications and Features</p> <p>Detailed overview of the ELEPHAS W1K portable LCD LED projector, featuring HDTV 1920x1080 resolution, 10000:1 contrast, 30,000-hour LED lifespan, keystone correction, and 4K compatibility. Includes technical specifications and key features.</p>
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 <p>ELEPHAS W13</p> <p>Model: ELEPHAS W13</p> <p>Resolution: 1920x1080 (Full HD)</p> <p>Contrast: 6000:1</p> <p>Brightness: 3200 ANSI Lumens</p> <p>Processor: MTK8795</p> <p>Operating System: Android 9.0</p> <p>Connectivity: Wi-Fi, Bluetooth, USB, HDMI, AV, RCA</p> <p>Power: 65W</p> <p>Weight: 2.2kg</p> <p>Dimensions: 230x230x110mm</p>	<p>Elephas W13 Portable LCD LED Projector - Full HD 1080p</p> <p>Detailed specifications and features of the Elephas W13 portable LCD LED projector, including its Full HD 1080p resolution, integrated media player, Wi-Fi connectivity, and quiet operation.</p>
 <p>ELEPHAS BL128</p> <p>Model: ELEPHAS BL128</p> <p>Resolution: 1920x1080 (Full HD)</p> <p>Contrast: 6000:1</p> <p>Brightness: 3200 ANSI Lumens</p> <p>Processor: MTK8795</p> <p>Operating System: Android 9.0</p> <p>Connectivity: Wi-Fi, Bluetooth, USB, HDMI, AV, RCA</p> <p>Power: 65W</p> <p>Weight: 2.2kg</p> <p>Dimensions: 230x230x110mm</p>	<p>ELEPHAS BL128 Game-Portable LED LCD Projector Specifications</p> <p>Discover the ELEPHAS BL128, a game-portable LED LCD projector featuring 320 Ansi-Lumen, 6000:1 contrast, and HDTV 1920x1080 resolution. With a 60,000-hour lamp life and integrated media player, it supports Airplay, Miracast, and various media formats for versatile entertainment.</p>
 <p>ELEPHAS BL128</p> <p>Model: ELEPHAS BL128</p> <p>Resolution: 1920x1080 (Full HD)</p> <p>Contrast: 6000:1</p> <p>Brightness: 3200 ANSI Lumens</p> <p>Processor: MTK8795</p> <p>Operating System: Android 9.0</p> <p>Connectivity: Wi-Fi, Bluetooth, USB, HDMI, AV, RCA</p> <p>Power: 65W</p> <p>Weight: 2.2kg</p> <p>Dimensions: 230x230x110mm</p>	<p>ELEPHAS BL128 Portable Full HD LED LCD Projector - Specifications & Features</p> <p>Discover the ELEPHAS BL128 portable LED LCD projector, offering Full HD 1080P resolution, 320 ANSI lumens, 6000:1 contrast, and integrated media player with Miracast and Airplay. Ideal for home entertainment.</p>
 <p>ELEPHAS W1K</p> <p>Model: ELEPHAS W1K</p> <p>Resolution: 1920x1080 (Full HD)</p> <p>Contrast: 10000:1</p> <p>Brightness: 3000 ANSI Lumens</p> <p>Processor: MTK8795</p> <p>Operating System: Android 9.0</p> <p>Connectivity: Wi-Fi, Bluetooth, USB, HDMI, AV, RCA</p> <p>Power: 65W</p> <p>Weight: 2.2kg</p> <p>Dimensions: 230x230x110mm</p>	<p>ELEPHAS W1K Portable LCD LED Projector - Specifications and Features</p> <p>Detailed overview of the ELEPHAS W1K portable LCD LED projector, featuring HDTV 1920x1080 resolution, 10000:1 contrast, 30,000-hour LED lifespan, keystone correction, and 4K compatibility. Includes technical specifications and key features.</p>
 <p>ELEPHAS W13</p> <p>Model: ELEPHAS W13</p> <p>Resolution: 1920x1080 (Full HD)</p> <p>Contrast: 6000:1</p> <p>Brightness: 3200 ANSI Lumens</p> <p>Processor: MTK8795</p> <p>Operating System: Android 9.0</p> <p>Connectivity: Wi-Fi, Bluetooth, USB, HDMI, AV, RCA</p> <p>Power: 65W</p> <p>Weight: 2.2kg</p> <p>Dimensions: 230x230x110mm</p>	<p>Elephas W13 Portable LCD LED Projector - Full HD 1080p</p> <p>Detailed specifications and features of the Elephas W13 portable LCD LED projector, including its Full HD 1080p resolution, integrated media player, Wi-Fi connectivity, and quiet operation.</p>