



INSTRUCTIONS FOR USE

IPL SHUTTER SAFETY GLASSES

LS-IPLSHUTR-W



ABOUT PHILLIPS SAFETY

INTRODUCTION

Phillips Safety is the industry leader in occupational safety eyewear. In business for over 100 years, you are being served with the dedication and craftsmanship of a family owned company.

Phillips Safety has been producing occupational safety glasses since 1905 and continues to develop and produce the highest quality glasses and lenses today. A leading manufacturer of specialty safety eyewear in the United States, Phillips Safety adheres to strict ANSI Z87.1 and EN 207 CE standard certifications, holding itself to the highest standard and

prides itself on producing glasses with the finest quality materials available.

All safety glasses produced and sold by Phillips Safety meet strict industry standards for military, medical, research laboratories, and a variety of other industries.

With Phillips Safety's dedicated team, you can rest assured knowing that all your prescription safety needs are met.

AUTOMATIC SHUTTER BLACKOUT IPL SAFETY GOGGLES

The IPL Shutter safety glasses with polycarbonate green lens filter are specifically designed to provide enhanced protection for IPL (Intense Pulsed Light) treatments.

These goggles can instantly obscure IPL glare in less than 0.001 seconds, achieving a blackness value of $T=0.0001\%$, thanks to a light valve mechanism similar to a camera shutter.

They have a visible light transmission of 10% and are suitable for IPL wavelengths ranging from 190-2000nm.

PRODUCT USE

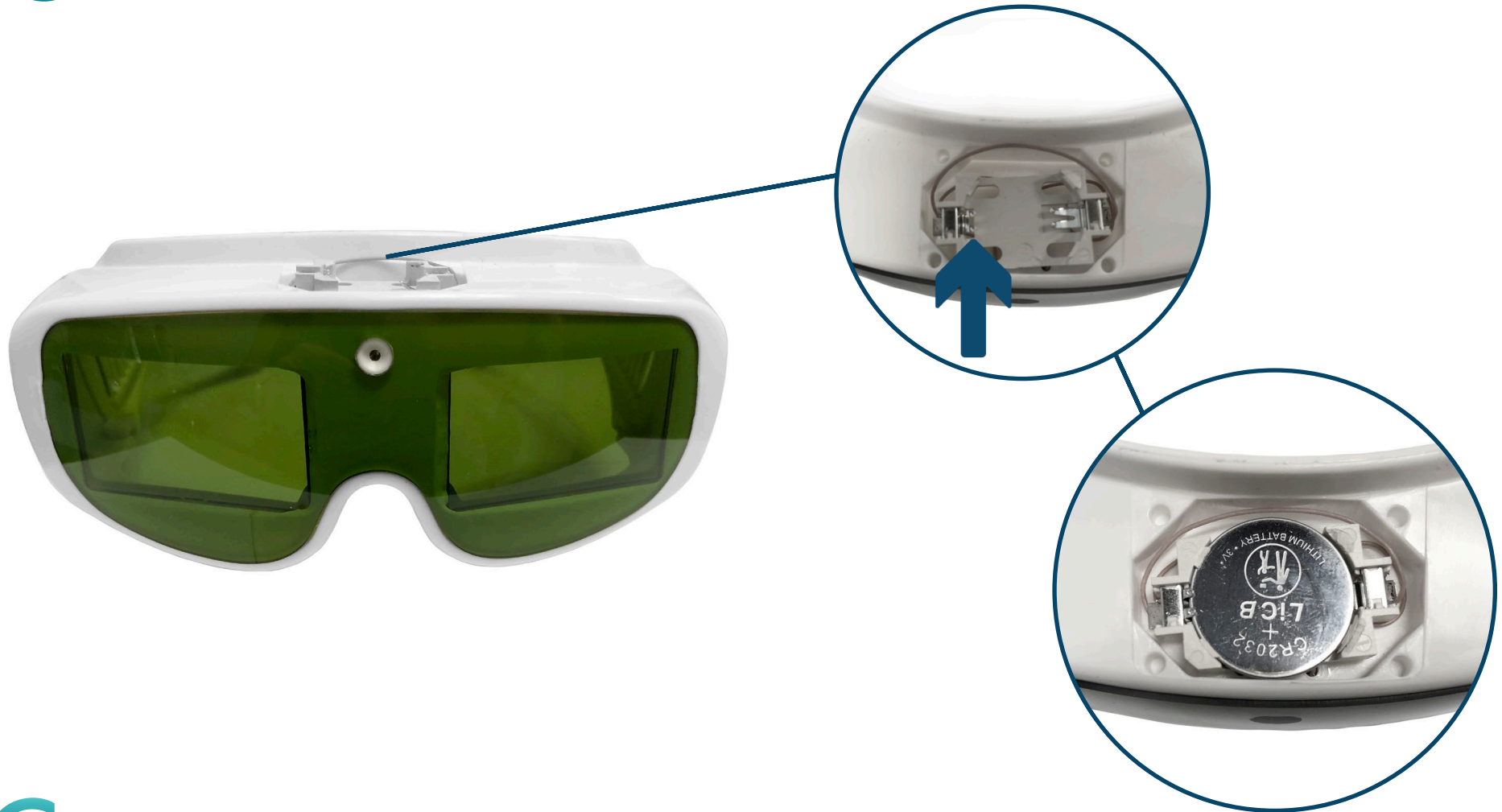
Before use, you need to install the battery. Please refer to the next pages for a detailed step-by-step guide.

- 1** Lift all sides of the cover until it is loose enough to remove the battery.



BATTERY INSTALLATION

- 2** Place a CR2032 battery under the clip and push it down until it is flush.



3

Replace the battery cover and press it down to secure the battery in place.



Battery installation is now complete.

FUNCTIONALITY CHECK

Before use, ensure the shutter light blocking function is working correctly. Test the goggles with the lens against the IPL light, and the lens will instantly turn black. This indicates it is functioning correctly. If not, consider replacing the battery.


STORAGE

When not in use, store the goggles in their box to avoid interference from external light, which can reduce battery life.




CONTACT

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