



REVISION.

MISSION CRITICAL EYEWEAR®

Desert Locust® Military Goggle Desert Locust® Extreme Weather Goggle Asian Locust™ Military Goggle



USER INSTRUCTIONS

GENERAL DESCRIPTION

These Goggle Systems consist of an interchangeable protective lens that locks into the goggle frame with an adjustable headband. Depending upon the model that you have received, there may be additional lenses that all provide 100% UV protection. For example:

- Clear for indoor and nocturnal use
- Solar for daytime use to cut glare
- High-Contrast for low-light conditions

The adjustable head strap keeps goggles secure during rigorous activity. Depending on the model you have received - Desert Locust, Asian Locust™ or Desert Locust Extreme Weather Goggle, a thermal lens, facial comfort foam, anti-reflective sleeve, microfiber cleaning pouch/cloth (ideal for cleaning your lenses) and rugged storage case may also be included.

OPTIONAL PRESCRIPTION (R_x) CARRIER

If you require corrective lenses, an optional R_x Carrier for prescriptions is available. You can provide the R_x Carrier to your Optometrist who will insert your prescription lenses into the R_x Carrier. Revision also offers R_x fulfillment services for single vision prescription lenses to North American and APO addresses. For information on ordering an R_x Carrier and for fulfillment details visit: www.revisioneyewear.com.

IMPORTANT

WEAR OVER HELMET – STRAP ADJUSTMENT

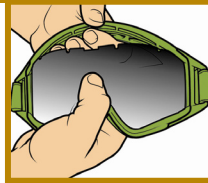
To tighten the elastic head strap, move the slider clip on the strap to the left, adjusting until the system fits comfortably and snugly against your face. To loosen, move the slider clip to the right.

CHANGING THE LENS

High-impact goggles require the lens to be held very securely within the goggle frame for best performance and for your protection. Do not be afraid to apply force to the lens and put pressure on the flexible frame when removing or inserting the lens. Revision Goggles are built tough. They can take it.

REMOVING THE LENS FROM THE FRAME:

(If using an R_x Carrier, remove the R_x Carrier and R_x Connector prior to removing the lens.) Grasp the center of the top of the frame with your thumb and forefinger of one hand, and the center bottom of the frame with the other hand. Pull the frame from the top and bottom, peeling it away from the lens.

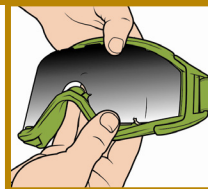


Push the lens forward forcefully to release it from the goggle frame.

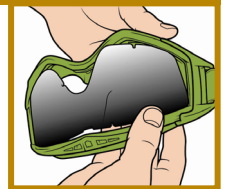


INSTALLING THE LENS INTO THE FRAME:

Working from the front of the goggles, first insert the right edge of the lens then the left edge into the corresponding areas in the frame. Continue to work the lens into the frame, working from the outer edges across the top, around the side and across the bottom, fitting the keyhole notches securely over the posts. The nosepiece will be the final area which is secured.



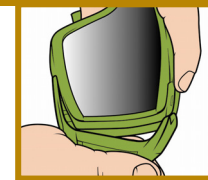
When the lens is completely inserted, ensure there are no gaps showing between the lens and the frame. Clean lens (see below) to remove fingerprints and smudges.



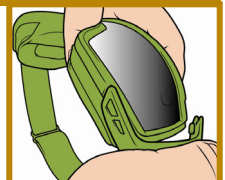
REMOVING/FASTENING THE SIDE-CLIP:

To remove the side-clip: First remove the lens from the frame. Next, grasp the goggle frame with your thumb and forefinger. Peel away the side clip from the top of the frame.

Note: There is no reason to remove the side clip except to install or remove the anti-reflective sleeve.

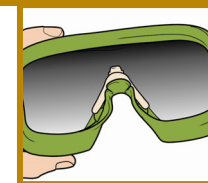


To fasten the side-clip: Grasp the goggle frame with your thumb and forefinger. Align the grip warts on the bottom of the frame to the holes on the lower portion of the side clip. Next, align the hole on the top of the frame with the posts on the side clip and press into place.

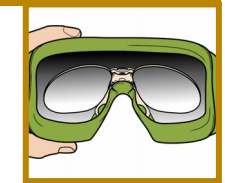


INSERTING THE OPTIONAL PRESCRIPTION (R_x) CONNECTOR & CARRIER

To insert your Rx Carrier, first insert the R_x Connector into the frame by fitting the keyhole notches over the posts at the nose bridge. Be sure that the soft bumper pad faces toward the lens, away from the face.



Insert the R_x Carrier into the R_x Connector by aligning the oval post at the center of the R_x Carrier with the oval hole on the R_x Connector. Gently push the R_x Carrier down until it fits snugly into place.




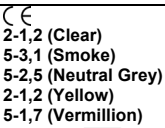


CARE, CLEANING & MAINTENANCE

The lenses in your Goggle System include abrasion and fog resistant coatings. To extend the life of the lenses, clean and store your eyewear away from direct sunlight and at room temperature when not in use. To clean and disinfect standard lenses, wash with lukewarm water and blot dry with a microfiber cloth. If your kit includes Thermal Lenses - DO NOT wash the thermal lens under running water or by immersing into water. The seal between ballistic lens and thermal film should stay dry. Clean and disinfect the Thermal Lens using a microfiber cloth to remove smudges and fingerprints. To clean and disinfect the goggle frame and strap, remove the lens and hand wash the goggle frame in a mild soapy solution, rinse and air-dry.

STANDARDS

The Revision Goggles noted above meet the following standards: ANSI Z87.1, MIL-DTL-43511D (clause 3.5.10), EN 166, EN 170, and EN 172.

Marking Significance:

COMPONENT	ANSI Z87.1		EN	
	Mark	Significance	Mark	Significance
1. Clear Lenses (Ocular) 2. Smoke Lenses (Ocular) 3. Neutral Grey (Ocular) 4. Yellow (High-Contrast) Lenses (Ocular) 5. Vermillion (High-Contrast) Lenses (Ocular)	 + S (Smoke, Neutral Grey, Yellow and Vermillion lenses only)	Identification of Manufacturer / Complies with High Impact Testing Requirements / Special Purpose lens	 2-1,2 (Clear) 5-3,1 (Smoke) 5-2,5 (Neutral Grey) 2-1,2 (Yellow) 5-1,7 (Vermillion)  1 BT KN	CE Mark / Scale Number / Identification of Manufacturer / Optical Class / Medium energy impact / Protection against high speed particles at extremes of temperature / Resistance to surface damage by fine particles / Resistance to fogging of oculars
Frame	REVISION Z87	Identification of Manufacturer / Standard	 REVISION EN166 3 4 BT	CE Mark / Identification of Manufacturer / Standard / Resistance to droplets / Resistance to large dust particles / Medium energy impact / Protection against high speed particles at extremes of temperature / Highest ocular scale numbers compatible with the frame

CE The Desert Locust Goggle System is certified by: CERTOTTICA Scarl, Zona Industriale Villanova, 32013 Longarone (BL) – Notified Body number: 0530

WARNING

READ ALL INSTRUCTIONS AND WARNINGS BEFORE USING THIS EYEWEAR. FAILURE TO FOLLOW THESE INSTRUCTIONS AND WARNINGS MAY RESULT IN SERIOUS PERSONAL INJURY, INCLUDING BLINDNESS OR DEATH.

- Do not use this eyewear until a snug and secure fit has been obtained. Assure that this eyewear fits securely at all times.
- Do not make any modifications to this eyewear.
- Do not use this eyewear for paintball, airsoft or simulation training. Impact from a paintball or similar training ammunition can cause permanent damage to your eyes, even if you are wearing this eyewear.
- Do not use this eyewear for protection against laser light unless using a laser specialty lens. Laser light can cause permanent damage to your eyes even if you are wearing this eyewear.
- Do not use goggles for chemical splash or chemical vapor exposure protection.
- Do not use ammonia, alkaline cleaners, and abrasive cleaning compounds or solvents when cleaning eyewear lenses. Use of certain solvents may lower the impact resistance of the eyewear.
- Exposure to or contact with chemical vapors or liquids may cause surface cracks or other damage.
- Materials that may come into contact with the wearer's skin could cause allergic reactions to susceptible individuals.
- Examine this eyewear frequently and replace it immediately if there is any sign of scratches (lenses) or damage.
- Eye protection (such as this) against high speed particles worn over standard ophthalmic spectacles may transmit impacts, creating a hazard to the wearer.
- If protection against high-speed particles at extremes of temperature (EN 166:2001 Section 7.3.4) is required then the selected eye-protector should be marked with the letter T immediately after the impact letter, i.e. FT, BT or AT. If the impact letter is not followed by the letter T then the eye protector shall only be used against high speed particles at room temperature.
- Do not use this eyewear in an industrial setting without first referring to ANSI Z87.1 (in the United States) or EN 166 (in Europe), your supervisor, or a safety specialist to insure that you are wearing proper protection. Some operations may require machine guards, goggles, face shields, special filter lenses or other safety equipment.
- Protective devices do not provide unlimited protection. Eye and face protective devices are not substitutes for machine guards and other engineering controls. Personal eye and face protective devices alone should not be relied on to provide complete protection against hazards, but should be used in conjunction with the machine guards, engineering controls, and sound manufacturing and personal safety practices.
- This eyewear is not designed to protect the wearer from all injury in the event of an impact with a hard object or if the lens is not properly secured in the frame.
- Revision does not recommend the following uses of tinted lenses: Night time driving or direct viewing of the sun or other artificial light source. Solar shields are not recommended for industrial protection such as welding, brazing, or cutting operations. Vermillion lenses not suitable for driving.
- Where the markings are not common to both the oculars and the frame then it is the lower level which shall be assigned to the complete eye-protector.

LIMITED WARRANTY

- WHAT DOES THIS WARRANTY COVER?** This warranty covers manufacturing defects in your new Revision Eyewear System. The system has been thoroughly tested and inspected before shipment. The lenses, made from high-grade, optical quality polycarbonate, provide superior impact resistance, durability, and 100% UV protection, and are scratch-resistance coated, but **SCRATCHED LENSES ARE NOT A MANUFACTURING DEFECT**.
- HOW LONG DOES COVERAGE LAST?** For all components of your Revision Active Eyewear System EXCEPT the comfort foam on the Goggle frame and blank R_x Carrier lenses, this warranty lasts for a period of three years from the date of purchase as long as you (the original purchaser or recipient) own your Revision Eyewear System. Coverage terminates if you sell or otherwise transfer your Revision eyewear. The warranty lasts for a period of one year for the comfort foam on the Goggle frame. For the blank R_x Carrier lenses ONLY, coverage terminates upon modification or alteration by an optician or anyone else.
- WHAT WILL REVISION DO?** Revision will **replace** any defective component of your Revision Active Eyewear System. You will not be charged for replacement components but you are responsible for the cost of shipping the defective component to Revision and for a processing fee of US\$9.95.
- HOW DO YOU MAKE A WARRANTY CLAIM?** If a defect develops in any component of your Revision Eyewear System under normal use, send the defective component along with proof of purchase and a check or money order for the processing fee of US\$9.95 via *insured mail*, or courier, delivery pre-paid, to Revision Eyewear's Customer Service Department at:

Revision Eyewear Ltd., Customer Service Department, 7 Corporate Drive, Essex Junction, VT 05452 U.S.A.

- WHAT DOES THIS WARRANTY NOT COVER?** This warranty does not cover scratched lenses, loss, or components that have been damaged by abuse, misuse, or accident. Also, this warranty does not cover any damage to the blank R_x Carrier lenses that arises after the lenses have been modified or altered by an optician or anyone else.
- WHAT DAMAGES ARE AVAILABLE?** REVISION makes no express or implied representations, warranties or guarantees about the merchantability or the fitness for a particular purpose of REVISION eyewear or the ability of REVISION eyewear to meet the requirements of the person wearing the eyewear. There are no warranties except for those in this document. Damages for breach of implied or written warranty on the Revision Eyewear System are limited to replacement of defective components, which is the exclusive remedy.

IN NO EVENT SHALL REVISION EYEWEAR INC. BE LIABLE FOR INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING, DAMAGES FOR PERSONAL INJURIES, WHETHER SUCH DAMAGES ARE ALLEGED IN TORT, CONTRACT, INDEMNITY OR OTHERWISE, EVEN IF REVISION EYEWEAR HAS BEEN APPRAISED OF THE POSSIBILITY OF SUCH DAMAGES.

- HOW DO I GET INFORMATION ABOUT LOST COMPONENTS?** Replacement information is available by calling Revision Eyewear's **Customer Service Department at 1-802-879-7002** or by emailing customercare@revisioneyewear.com.
- HOW DOES JURISDICTION LAW APPLY?** This warranty gives you specific legal rights, and you may also have other rights that vary from jurisdiction to jurisdiction. Some jurisdictions do not allow the exclusion of or limitation of incidental damages, so the limitations or exclusions in this warranty may not apply to you.