



THE EXOSHIELD® EXTREME LOW-PROFILE EYEWEAR SYSTEM

Designed by and for operators to provide extreme low-profile defense for fast-moving, dynamic missions.

The **EXOSHIELD EXTREME LOW-PROFILE SYSTEM**, features a high performance, scratch-resistant, anti-fog lens, offering superior ballistic protection and flawless optics. The close-fitting lens optimizes NVG and gear compatibility during air and ground assaults.

SUPERIOR BALLISTIC PROTECTION EXCEEDING U.S. MILITARY IMPACT REQUIREMENTS

SCRATCH-RESISTANT LENSES



OCUMAX® ANTI-FOG COATING

CLOSE-FITTING LENS OPTIMIZES NVG AND GEAR COMPATIBILITY

STRAP OPTIONS



FULL WRAP STRAP

Elastic strap with adjustable slider



SIDE WRAP STRAP

Adjustable quick-release strap for single-handed operation

CHARACTERISTICS/COMPONENTS

| | |
|------------------------------|--|
| PURPOSE | A close-fit, extreme low-profile design built from the ground up for dynamic, vigorous maneuvers, conceived by and for special operators. |
| WEIGHT | 31 grams |
| BALLISTIC PERFORMANCE | Meets or exceeds the following standards: <ul style="list-style-type: none"> MIL-PRF-32432A clause 3.8.4.1 Ballistic fragmentation characteristics Class 1 spectacles ANSI Z87.1-2015 clause 6 Impact-Rated Protector Requirements (Z87+) |
| LENS COATINGS | Revision's Ocumax Plus sets the benchmark for next generation anti-fog coatings. <ul style="list-style-type: none"> Maintains clarity in extreme conditions Lasts 10-20 times longer than competing anti-fog solutions Anti-Scratch coatings on the outside of the lens and anti-fog coatings on the inside <p>ANTI-FOG TEST: EN166, Clause 7.3.2 – Eyewear must remain fog free for a minimum of 8 seconds at 50°C</p> <p>EN 166: Revision's Ocumax Plus coating drastically exceeds the 8-second industry standard for anti-fog protection (EN 166, Clause 7.3.2), remaining fog free for over 100 seconds when exposed to a constant heat of 50°C.</p> |
| SIZES | Adjustable strap ensures one size fits all. |
| LENSES | <p>Lenses are made of indestructible, optical-grade polycarbonate and provide 100% UV-A-B-C protection.</p> <ul style="list-style-type: none"> CLEAR – Maximize light transmittance. Use indoors or at night. SMOKE – Reduce extreme glare and squinting. Use outdoors or in bright conditions. I-VIS™ VERSO – Designed to thrive in the widest range of environments and settings. Excels at separating colors and expanding the volume of color visible to the eye. I-VIS™ UMBRA – Brings out color contrast in overcast, snow-covered scenes that are dominated by whites and grays. I-VIS™ ALTO – Suited to dry, high-altitude environments dominated by grays, tans, and blues. I-VIS™ AROS – Developed for typical desert environments with browns and tans. I-VIS™ CANO – Modeled for dense, lush foliage with limited sky visibility through the canopy. I-VIS™ CLARA – Brings out color definition and contrast in areas of white, gray and blue. <p>Laser and other specialty lenses available by special order.</p> |

BASIC KIT



BASE KITS



Side Wrap Strap

Full Wrap Strap

| EXOSHIELD KIT | BASIC | BASE |
|-------------------------|-------|------|
| BLACK FRAME | | |
| FULL WRAP STRAPS | • | • |
| SIDE WRAP STRAPS | | • |
| CASE | • | |
| POUCH | • | • |
| LENS OPTIONS | | |
| CLEAR | • | • |
| SMOKE | • | • |
| I-VIS™ VERSO | | • |
| I-VIS™ UMBRA | | • |
| I-VIS™ ALTO | | • |
| I-VIS™ AROS | | • |
| I-VIS™ CANO | | • |
| I-VIS™ CLARA | | • |

FEATURES LEGEND



Exceeds military ballistic impact requirements



I-Vis™ Lens Technology



Exceeds ANSI Z87.1 ballistic impact and optical requirements



OcuMax® Anti-Fog Coating