

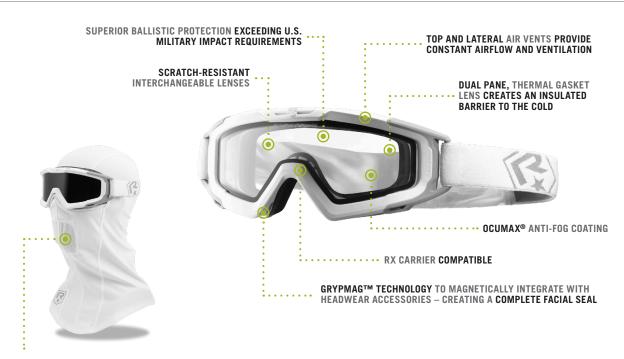




THE SNOWHAWK® COLD WEATHER GOGGLE SYSTEM

Protects in the most extreme environments, completely eliminating exposed skin.

Revison's **SNOWHAWK COLD WEATHER GOGGLE SYSTEM** is a full coverage ballistic goggle with leading OcuMax® anti-fog performance and dual-pane thermal lenses for operations in the most unforgiving, extreme cold environments. The SnowHawk goggle is a key component of the Gryphon ecosystem - which provides seamless integration between your eyepro and face covering - and features GrypMag[™] technology. With GrypMag[™] technology, we have integrated Anon®'s MFI (Magnetic Face Integration) solution into an interchangeable system that integrates protective eyewear and headwear. Built-in magnetic attachment points in the goggle frame and headwear give you the ability to quickly connect them together, protecting you from the elements.



BREATHABLE GRYPHON BALACLAVA OFFERS MESH OVER MOUTH AND NOSE DIRECTS BREATH AWAY FROM GOGGLE



CHARACTERISTICS/COMPONENTS

PURPOSE	A fully-integrated, full-coverage ballistic goggle and balaclava system, with leading anti-fog performance and breathability, for operations in the most unforgiving, extreme cold environments on the planet.			
WEIGHT	174 grams			
BALLISTIC PERFORMANCE	Meets or exceeds the following standards: • MIL-PRF-32432A clause 3.8.4.2 Ballistic fragmentation characteristics Class 2 and 3 goggles • ANSI Z87.1-2015 clause 6 Impact-Rated Protector Requirements (Z87+) • STANAG 2920 (Edition 2) V50 = 856 ft/s (261 m/s) • EN 166 clause 7.3.4 Protection against high speed particles at extremes of temperature (FT)			
LENS COATINGS	Revision's Ocumax sets the benchmark for next generation anti-fog coatings. 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 ANTI-FOG TEST: EN166, Clause 7.3.2 – Eyewear must remain fog free for a minimum of 8 seconds at 50°C			
	STANDARD: 8s COMPETITOR SECONDS (s) 0s 10s 20s 30s 40s 50s 60s 70s 80s 90s 100s			
	EN 166: Revision's Ocumax 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.			
SIZES	GOGGLE – Adjustable strap on the goggle ensures one size fits all.			
	GRYPHON BALACLAVAS – Available in small/medium or large/extra-large.			
LENSES	Lenses are made of indestructible, optical-grade polycarbonate and can be inter-changed quickly for different light conditions and environments – all providing 100% UV-A-B-C protection. • CLEAR – Maximize light transmittance. Use indoors or at night. • SMOKE – Reduce extreme glare and squinting. Use outdoors or in bright conditions.			
	 HIGH-CONTRAST YELLOW – Provide crisp definition in low-light conditions. Use during dull, cloudy or hazy conditions. HIGH-CONTRAST VERMILLION – Provide excellent color recognition and depth perception. Use in bright and cloudy conditions to reduce glare. 			
	 I-VIS® CLARA – Brings out color definition and contrast in areas of white, gray, and blue found in snowy wooded areas, rocks and mountains. I-VIS® UMBRA – Brings out color contrast in overcast, snow-covered scenes that are dominated by whites and grays found in snowy wooded areas, rocks, and mountains. 			
	Laser and other specialty lenses available by special order.			
MATERIALS	GRYPHON ALPINE BALACLAVA – Polyester, Spandex GRYPHON TUNDRA WOOL BALACLAVA – 83% Wool, 14% Polyamide, 2% Lycra, 1% Polyurethane			





SNOWHAWK KIT	DELUXE	ESSENTIAL	BASIC	
FRAME & STRAP, ANTI-REFLECTIVE SLEEVE & GRYPHON BALACLAVA				
BLACK	•	•	•	
WHITE	•	•	•	
LENSES				
3 LENSES: CLEAR, SMOKE, HIGH CONTRAST	•			
2 LENSES: CLEAR, SMOKE, OR CLARA, UMBRA		•		
1 LENS: CLEAR OR SMOKE OR HIGH CONTRAST			•	
ACCESSORIES				
PRESCRIPTION (Rx) CARRIER	OPTIONAL	OPTIONAL	OPTIONAL	
GRYPHON ALPINE BALACLAVA	OPTIONAL	OPTIONAL	OPTIONAL	
GRYPHON TUNDRA WOOL BALACLAVA	OPTIONAL	OPTIONAL		