

Product Name	Tactical Anti-Ballistic Goggle
Lens Types:	Smoke Lens / Clear Lens
Size:	One size
Certificate	Fragment Simulated Projectile Protection GJB 9128-2017 Standard
Product weight:	146g
Color	Green 450U
Material:	Polycarbonate len
Expected Lifetime	3-5 years
Anti-ballistics Performance	anti-1.1g simulated ballisticss, V50 ≥ 200m/s
Anti-puncture performance	anti-500g steel cone falling from 1.3 meters high
Visible light: (380nm~780nm) projection ratio	clear lens ≥ 90%, smoke lens 12%~18%, Laser Protective lens 12%~22%
Ultraviolet light UVA (280nm~315nm) UVA (315nm~380nm) average projection ratio	≤ 0.1%
transmittance of laser (532nm and 1064nm) of anti-laser lens	≤ 0.1%
Prism degree	meet GB14866-2006 "Technical Requirements for Personal Eye Protectors" The vertical and horizontal prism degree differences between the center of the curved lens and other points shall not exceed 0.125!
Anit-fog	Have
Product features:	<ol style="list-style-type: none"> 1. The protective glasses have strong environmental adaptability and meet the requirements of GJB-150A-2009 "Military Equipment Laboratory Environment Test Method". 2. The protective glasses have the functions of anti-glare, anti-ultraviolet, anti-ballisticsation, anti-fog, and anti-dust. 3. The main components of protective glasses are: lenses (colorless lenses, gray lenses), frames, fixing straps, storage bags, myopia correction brackets, lens cloths, lens boxes, etc. 4. Protective glasses can choose colorless lenses or gray lenses according to the use environment.
Applicable scenarios:	This product is designed for security officers. The product has the advantages of high reliability, good light effect, beautiful design, anti-ballisticsation, anti-glare, anti-ultraviolet, anti-dust, anti-fog, light weight, built-in myopia glasses, and can be used with night vision goggles. It can be used in harsh environments such as deserts and cold areas to prevent dust, strong light, and ballisticss from irritating and damaging the eyes. As eyes are crucial organs for security personnel, addressing eye protection is of paramount importance. This solution effectively tackles that critical need.

