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YOUR SECURITY & SAFETY PRODUCTS

JF-NVG Enhanced Night Vision Goggle



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Enhanced Night Vision Goggle

JF-NVG Enhanced Night Vision Goggle combines I² and thermal imaging technologies to make up for the shortcomings of the former in detecting targets, suitable for a wider range of applications. With corresponding sighting tools, the FOV and the reticle of the sighting tool can be precisely matched to the image of JF-NVG, so as to realize the fast capture and concealed aiming of the target.



Outline Mode



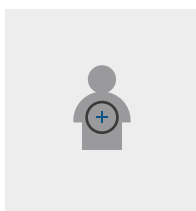
Highlight Mode



PIP Mode



PRODUCT HIGHLIGHTS



Rapid Target Acquisition



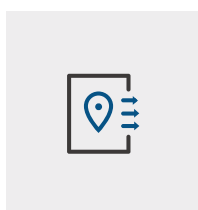
Multiple Fusion Modes Switchable



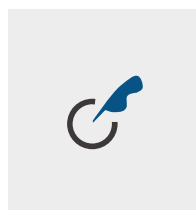
12µm Thermal Imaging



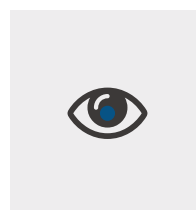
Low Power Consumption



Combat Information Input (HUD)



Light Weight (360g)



Extra Large Exit Pupil Diameter (15mm)



SPECIFICATIONS

Product Specifications

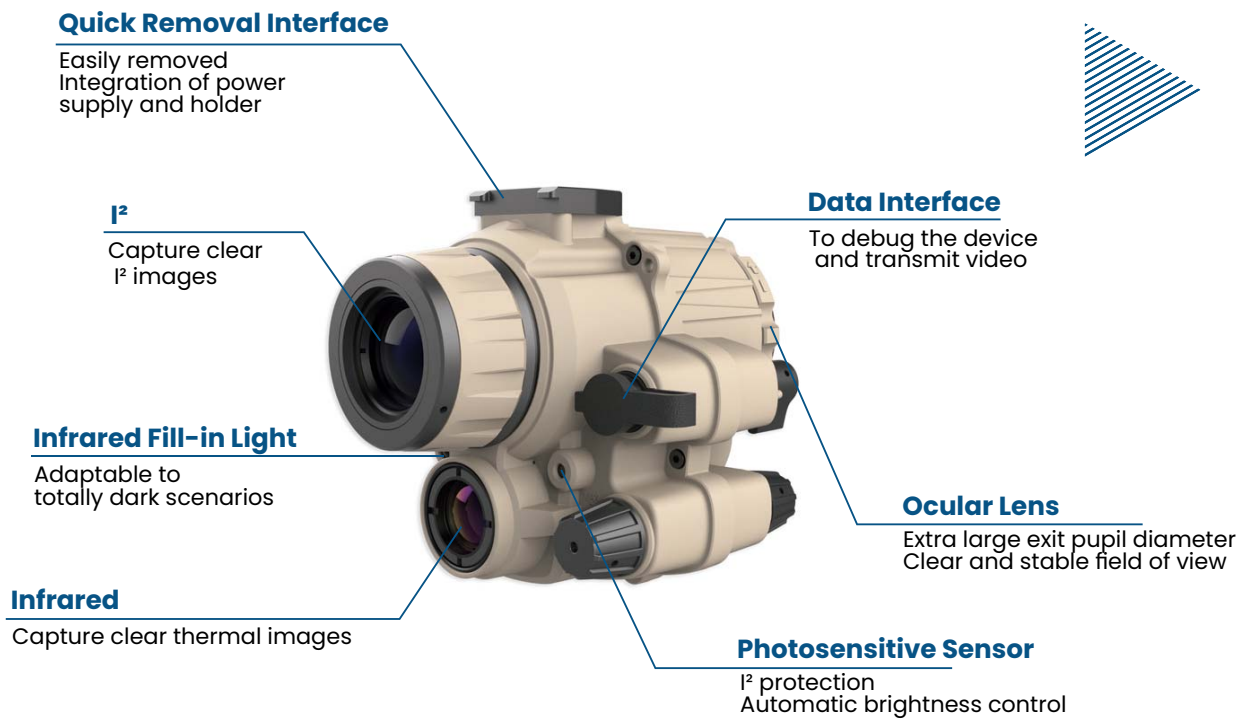
Visual Amplification:	1×
Exit Pupil Diameter:	15mm
Exit Pupil Distance:	25mm
Diopter:	-3.5~+2.5
Weight (Without Battery Pack):	≤380g
Operating Temperature:	-40°C ~ +60°C
Battery Life (All Functions):	≥8h
Battery Life (I ² Only):	≥60h
Display Mode:	Black-hot/ White-hot/ Orange-hot, Outline, Target highlight, Breathing alert
Compass indication:	Azimuth/ Pitch angle/ Inclination angle

I² Specifications

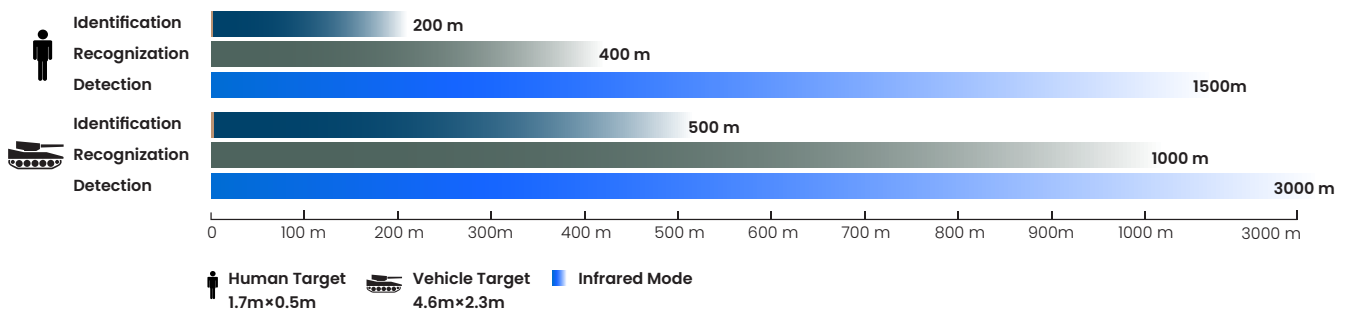
I ² Focal Length:	25mm
Focal Length Range:	0.25m ~ +∞
I ² FOV:	40°
Gain Adjustment:	Support

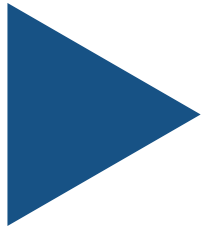
Infrared Specifications

Detector:	12μm 640×512
Infrared Focal Length:	16mm
Infrared FOV:	5.8°×19.1°
Gain Adjustment:	Support
Contrast Control:	Support



OPERATING DISTANCE





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FOR MORE INFORMATION: contact@c4icommunication.com or +1 (302)9811340