

NVG-14B Night vision goggles

NVG-14B is a stereoscopic device designed to provide better visualization in low light environments. The device consists of two independent 3rd generation image enhancers. Using an adjustment mechanism it is possible to set up the device according to the users eye position, providing a natural fit for ease of use.

Technical characteristics :

• Type	3 rd generation
Magnification	1x
 Angular field of view, degree 	40°±2°
Focus range, m	0.25m to ∞
 Diopter adjustment 	± 4 dptr
 Resolution lp/mm min to max 	57 to 64
 Supply voltage 	3V
 Auto-off under 40 Lux 	YES
 Low battery indicator 	YES
 IR-ON indicator 	YES
Active period without IR illuminator	40 hours
 Active period with IR illuminator 	20 hours
 Output pupil diameter 	20 mm
Output pupil relief	25 mm
Goggles weight	680 g
 Operating resource 	10000 hours
 Operatin temperature range 	-20°C to +55°C







Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.