

# NV 66-G2

NIGHT VISION GOGGLE  
EXPORT PERMIT NOT REQUIRED



Display

The NV 66-G2 night vision goggle provides the ability to observe the terrain under the darkest conditions. This model uses the same approach to night vision as our popular battle-tested NVS 7 series and uses a Generation 2+ image intensifier tube.

IIT	NV 66-G2
Generation	2+
Photocathode material	S-25
IIT resolution, minimum (lp/mm)	56
Signal to noise ratio, minimum	18
<b>Optics</b>	
Magnification (x)	1
Field of view (°)	40
Objective F#	1.2
Objective focal length (mm)	27.5
Focus range (m)	0.25 - ∞
Eye relief (mm)	25
Diopter adjustment range	-6 to +5
<b>Mechanics, Electronics &amp; Environmental</b>	
Dimensions (mm)	150x120x55
Weight without batteries (g)	480
Interpupillary distance (mm)	50 - 75
Built-in IR illuminator	Yes
Reverse polarity protection	Yes
IR operation indicator	Yes
Low battery indicator	Yes
Automatic brightness control	Yes
Automatic shut-off system	Yes
Battery type	2x AA
Battery life (hours)	80
Operating temperature range (°C)	-50 to +55
Storage temperature range (°C)	-55 to +60
Waterproofing	IP67

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## DELIVERY SET

Supplied with the following standard accessories:

- Soft carrying case
- Head gear
- 2x AA battery
- Objective lens cover
- Lens cleaning cloth
- Operation manual

## OPTIONAL ACCESSORIES



NVS 3x Lens



NVS 4x Lens



NVS 5x Lens



NVS 8x Lens



Hard Case



NVS Coupler set



NVS DS



NVS S Mount



NVS H Mount

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