

TV/NWS 4-6

SNIPER RIFLE IMAGE INTENSIFIED SIGHT



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General Features

TV / NWS series night vision weapon scopes are products with light and compact designs manufactured according to military standards. The NWS-4 was designed especially for short and medium range weapons with a caliber of 5.56 mm and 7.62 mm, while the NWS-6 was designed specifically for medium and long-range surveillance and sighting purposes up to 12.7 mm.

NWS-4 and NWS-6 are night vision weapon scopes with 4X & 6X magnification and provide high resolution images in low light conditions. In NWS Series scopes, 2nd generation or 3rd generation image intensifier tubes are used depending on the model selected.



Technical Specifications

Model	TV/NWS-4	TV/NWS-6
Magnification	4X	6X
Field of View	9°	5,6°
Eye Relief	45mm	45mm
Tube Type	18mm GEN II+/GEN III	
Focus Range	20m to infinity	30m to infinity
Diopter adjustment	-6 / +4	
Battery	1XCR123/AA	
Battery life	min 40 hours at +20°C	
Human detection range (With GEN III, 64 lp/mm tube)	1100m (Starlight)	1500m (Starlight)
	2200m (Moonlight)	3100m (Moonlight)
Weight (without batteries)	1000g	1800g
Dimensions (mm)	205x83x82mm	280x100x100mm

TV/NWS-4  Detection Range 1100m
 Detection Range 2200m

TV/NWS-6  Detection Range 1500m
 Detection Range 3100m