



01 / CAPABILITY OVERVIEW

NR-3

NR-3 red dot reflex sight



FIG 01 PRODUCT CONFIGURATION

x1	< 300 g	Passive red dot collimator reflex sight	2 MOA
MAGNIFICATION	WEIGHT	SYSTEM	RETICLE

01.1 / OVERVIEW

Passive red dot collimator reflex sight replacing mechanical iron sights, mounted on MIL-STD-1913 rail, usable in day and night conditions.

TYPE	STANDARD
Reflex sight	NATO

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



TECHNICAL DATA

NR-3 / TECHNICAL EQUIPMENT

PERFORMANCE

Magnification	x1
Water resistance	IP68, 5 m

INTERFACES AND OPERATION

Battery type	3 V lithium CR-1/3N, 160 mAh
Battery life	1000 hours day mode; 10000 hours night mode
Operating temperature	-30 deg C to +60 deg C

PHYSICAL DATA

Dimensions	111x73x83 mm
Objective diameter	30 mm
Weight	< 300 g

ADDITIONAL TECHNICAL DATA

System	Passive red dot collimator reflex sight
Reticle	2 MOA
Optical coating	Antireflex coating
Dot brightness	3 night + 6 daytime + 1 off
Adjustment	One click 20 mm at 100 m
Mounting	Picatinny rail (MIL-STD-1913)