

H2S Holographic Sight

1x holographic sight - 1000 h runtime, 1200 G shock, IP68, 7075 aluminium

The H2S is a 1x holographic weapon sight built from CNC-machined 7075 aircraft-grade aluminium with a hard black anodised finish. The large 30.5 x 22.5 mm effective window and the 1 MOA dot with 65 MOA circle give fast, both-eyes-open target acquisition at close and medium range.

Power efficiency is the headline specification: a single CR123A cell provides at least 1000 hours of continuous operation at medium brightness. The sight is rated to 1200 G shock and IP68 sealing, and the quick-release Picatinny mount allows removal and re-fitting without tools.

KEY FEATURES

- 1000+ hours continuous runtime from one CR123A
- 1 MOA dot with 65 MOA circle reticle, parallax <= 2 MOA
- 7075 aircraft-grade aluminium, CNC machined, hard anodised
- 1200 G shock resistance and IP68 waterproof rating
- 20 daytime / 10 night-vision brightness levels (customisable)

TECHNICAL SPECIFICATIONS

Model	H2S
Magnification	1x
Window size (effective)	30.5 mm x 22.5 mm
Reticle	1 MOA dot with 65 MOA circle
Parallax	<= 2 MOA
Laser wavelength	650 nm
Battery	CR123A (3 V and 3.7 V compatible)
Continuous runtime	>= 1000 hours (medium brightness)
Brightness levels	20 daytime / 10 night vision (customisable)
Low battery alert	Reticle flashing below 5%
Auto shut-off	After 4 hours of inactivity
Material	Aircraft-grade aluminium 7075
Machining	CNC machined
Finish	Black anodised (non-painted)
Adjustment range	+/- 40 MOA (elevation and windage)
Click value	0.5 MOA
Mount	Picatinny rail with quick-release lever
Dimensions	<= 75 x 54 x 62 mm
Sight height	36 mm
Weight	240 g (without battery)
Operating temperature	-40 C to +55 C
Storage temperature	-45 C to +60 C
Shock resistance	1200 G
Waterproof rating	IP68

TYPICAL APPLICATIONS

Close-quarters battle and urban operations, patrol and law enforcement, competitive and recreational shooting, hunting, OEM/ODM sight programmes.