



HS00 Laser Holographic Sight

1. Product Introduction:

The laser holographic sight is a new type of lightweight, non-magnified, and dual-eye quick-sighting optical sight specially designed for close-range combat. It is typically used within a range of 300 meters to quickly capture the target and achieve aiming. Due to its outstanding features such as a wide field of view and easy entry pupil, the aiming method of the laser holographic sight is simple and the aiming speed is fast. It is particularly suitable for troops to carry out reconnaissance, counter-terrorism, riot control, peacekeeping and other combat tasks. It performs even better in complex environments, harsh weather conditions and close-range battles, significantly enhancing the combat capability of individual soldiers.

This sight is applicable to firearms with Picatinny interfaces and Quasi-Picatinny interfaces. The interfaces can also be modified or bridged for use with other firearms.



2. main technical parameters

Magnification	1 ×	Field of view (at eye point 10cm away)	16° × 10°
Aiming eye position	No limit	Parallax	≤2MOA
Zero position accuracy (including repeated installation)	≤3MOA	Aiming ring adjustment range	High and low ≥40MOA Azimuth ≥40MOA
Power supply	CR123A battery or CR123 battery	Continuous working time	≥1000h (with medium brightness of aiming ring)
Aiming ring brightness	Daytime:9th level, nihttime:3rd level	Under-voltage alarm	Aiming ring flashes
Weight	<280g		