



Grenade launcher sight

The LG4C laser holographic sight is equipped on the LG4-40mm automatic grenade launcher, using a laser to form a holographic ring image through the observation window for aiming and locking onto targets. This sight features a mechanical external mounting mechanism that sets the firing angle, capable of accommodating the LG4 drum-type grenade launcher's firing angle over a range of 0 to 400 meters. The sight is lightweight and compact, offering features such as wide-angle binocular observation, quick aiming, and high aiming accuracy.



magnification	1x	Field of view (at a distance of 10cm from the eye point)	16° x 10°
adjustable range	± 6mil	optical parallax	≤ ± 2'
Power Supply Voltage	DC3V	Continuous working hours	≥ 8h
Accuracy of telescope mounting	≤ ± 1mil	weight	≤ 600g
The range of the scope of the shooting table	0~400m (low speed projectile)		
	0~700m (medium speed)		



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The LG4A laser holographic sight is equipped on the LG840x51mm medium-speed rotating wheel grenade launcher. After equipping the holographic sight, it can quickly aim and fire at living targets, capable of firing all applicable ammunition types from the system. This sight is lightweight and compact, featuring wide-angle binocular observation, rapid aiming, and high aiming accuracy.



magnification	1x	Field of view (eye point at 10cm)	16° x 10°
Field of view (eye point at 10cm)	unrestricted	optical parallax	≤ ± 2MOA
Zero position accuracy (including repeated installation)	≤ ± 3MOA	Aim at the range of the ring adjustment	height ≥ ± 21MOA position ≥ ± 21MOA
Power supply	CR123A Battery or CR123 battery	Continuous working time	≥ 500h (medium brightness of aiming ring)
The brightness of the target	ring is adjustable (level 9 in daylight, level 3 in NV)	Under-voltage alarm	Aim for the ring flash