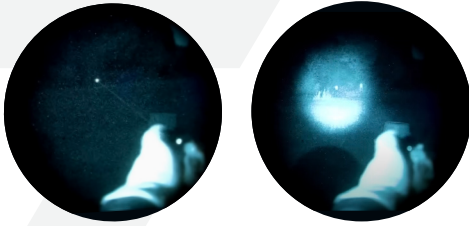


MCAD-4R

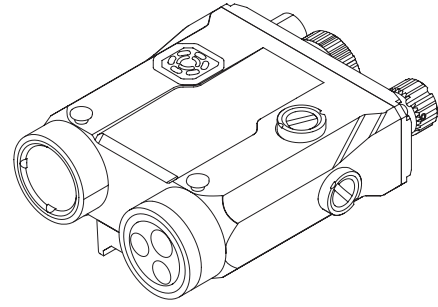
MULTI-CHANNEL LASER POINTER & ILLUMINATOR



GENERAL FEATURES

MCAD-4R is a multi-channel aiming device that includes a visible laser, infrared laser, infrared illuminator, and flashlight, with both low and high power options. Its mode selection switch allows users to toggle between high and low laser designation modes.

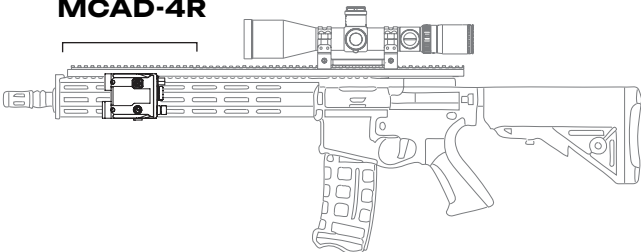
A single adjustment screw (elevation and windage) enables synchronized alignment of the three laser sources. The zoom adjustment control located at the rear of the device provides ease of use. MCAD-4R is the only product featuring this capability.



SPEC SUMMARY

Usage	Multi Channel Pointing Device
Wavelength (IR Laser)	840nm
Wavelength (Visible Laser)	Red: 650nm
Beam Divergence (IR / Visible Laser)	<0.5mrad
Output Power (IR Laser Illuminator)	Low: 10mW
	High: 50mW
Luminous Flux of a Flashlight	450lm (Max.)
Laser Pointer Class	3B

MCAD-4R



OPERATING TIME
≥6h



WEIGHT
<335g



DIMENSIONS (mm)
105 x 77 x 47

*A tolerance of ±10% applies to all parameters.