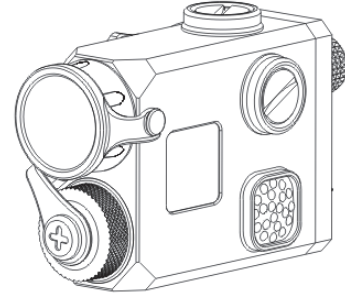


MCAD-2

MULTI-CHANNEL LASER POINTER & IR ILLUMINATOR



GENERAL FEATURES

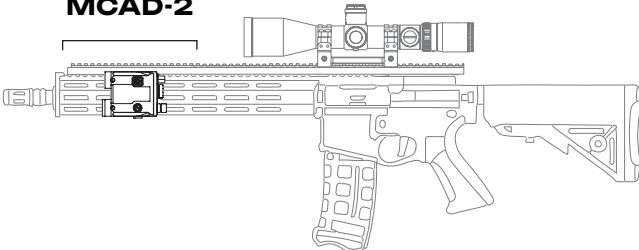
MCAD-2 is a multi-channel aiming device that offers visible laser, infrared laser, and infrared illumination with both low and high power options.

Its mode selection switch allows users to toggle between high and low laser designation modes. A single adjustment turret (elevation and windage) enables synchronized alignment of all three lasers.

SPEC SUMMARY

Usage	Multi Channel Pointing Device
Wavelength (IR Laser)	830nm
Wavelength (Visible Laser)	Red: 650nm (MCAD-2R)
	Green: 520nm (MCAD-2G)
Output Power (IR Laser)	Low: 1mW
	High: 30mW
Output Power (Visible Laser)	Low: 0.7mW
	High: 50mW
Beam Divergence	<0.5mrad
Laser Pointer Class	3B

MCAD-2



OPERATING TIME
≥6h



WEIGHT
<250g



DIMENSIONS (mm)
97 x 62 x 48

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