

AO366 Night Vision Laser Rangefinder



Lens	Focal length:f162mm
	Optical magnification:1-32X, Continuous zoom
	1/3"CCD Color to Black and White Ultra Low Light Camera;Min Illumination:0.002Lux
Detection distance(50mm)	1800m
Laser module	12W laser illuminator, wavelength:904nm
Laser ranging	2km;6km;10km(optional)
Laser lighting control	Manual control is possible, the spot size is adjustable, and automatic linkage is also possible.
Positioning	GPS and BDS
E-compass	Yes
Target coordinate calculation	Yes
Power supply	12V
Storage	32G
Working temperature	The camera's operating temperature is -40 ℃ to +60 ℃ (laser is off during the day).
	The laser's operating temperature is -40 ℃ to +60 ℃ (the laser should be turned on at night).
Dimension	249x226x98.2mm
Eye spacing	64mm
Weight	2.98kg
Diopter	-3SD~+5SD
Optical resolution	19.64"
Continuous working time	8hours
Laser Dazzling	Yes
Laser ranging accuracy	Min ±1m; Max ±2m
Accuracy	98%
Probability of discovery	100% detection probability for the Trijicon TA31 31mm scope and the Schmidt Bender 50mm scope.