



Southern California

3303 Harbor Blvd., Suite E-5

Costa Mesa, CA 92626

toll-free number

1(800) 385-9110

local number

1(714) 546-4555

fax number

1(714) 546-4999

U.S. Night Vision manufactures tactical-grade night vision devices. Our products include goggles, monoculars, weapon sights and night vision devices.

Made in America: our night vision devices are known throughout the world for their quality and durability.

Our commitment to customer service will ensure your satisfaction.



Detachable, most powerful in the industry 450mw Infrared Illuminator with dedicated windage and elevation adjustments.



Generation 1 Weapon Sight

MK 330 Warrior

Generation 1 Night Vision System

- * Red-on-Green Reticle
- * Quality Optics
- * High Power Illuminator

Optional Accessories

USNV-IR Spot Light Kit

The MK 330 Warrior is the first of our new line of Night Vision weapon sights produced under the brand name of Black Lion Optics. The 330 Warrior is an affordable, high quality 1st. generation weapon sight. It sports features such as a new super fast front lens system for optimal brightness, easy push button operation and a reticle brightness adjustment. The Warrior also comes with our new detachable, most powerful in the industry 450mw Infrared Illuminator with dedicated windage and elevation adjustments. This new IR lets you see even in total darkness up to 150 yards away! If you are looking for an inexpensive, quality 1st gen. riflescope the Aries 330 Warrior is your scope.

SPECIFICATIONS

Generation: I Enhanced	Resolution: 40 LP (typ)	Photo Response: 80 (typ)
Signal To Noise: 8:1 (typ)	Magnification: 3X	Field Of View: 12°
Diopter: +/-5	Weight: 2.2 lbs	Size: 9"x4"x2"
Battery: 3V Lithium	Battery Life: 40 hrs.	Warranty: 2 Years

Northern California

3845 Atherton Road, Suite 9
Rocklin, CA 95765

toll-free: 1(800) 500-4020

local: 1(916) 663-5813

fax: 1(916) 663-5986



Accessories



Binoculars



Digital Viewers



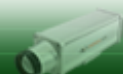
Goggles



Weapon Sights



Monoculars



Thermal Devices

www.USNightVision.com