



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.



1x high-resolution f1.2 front objective provides a wide field of view and sharp focusing.

Generation 1 Night Vision Mono/Goggle



Ships the with unit, carry case, manual, batteries and Headmount. (shown here)

USNV - Night Guardian Goggle

Dual-Generation 1 Night Vision System

Optional Accessories

USNV-Hard Case, Surefire M1 / IR Flashlight, USNV-IR Spot Light Kit

Equipped with all the features of the "Night Guardian" such as a built-in, turn-on-demand powerful infrared illuminator, this Generation I mono-goggle incorporates a 1x high-resolution f1.2 front objective that provides a wide field of view and sharp focusing. A semi-rigid, fully adjustable head mount that is padded and comfortable to wear for prolong periods of time is included. The headgear features a quick disconnect and flip up mechanism that also allows for 360-degree unit rotation without removal from the harness. Optional accessories include a 3.2 x f1.7 front objective that can be easily installed in the field. Ships the with unit, carry case, manual and batteries.

S P E C I F I C A T I O N S

Technology: Generation 1	Magnification: 1x	Field Of View: 40 Degrees
Weight: 12.8 oz.	Dimensions: 8" x 2" x 2.75"	Power Source: 3V Lithium
Battery Life: 40 hrs.	Warranty: 1 year Limited	

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