



Northern California

3845 Atherton Road, Suite 9

Rocklin, CA 95765

toll-free number

1(800) 500-4020

local number

1(916) 663-5813

fax number

1(916) 663-5986

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.



With Bright Source Protection circuitry that safeguards the unit in the event of accidental exposure to bright light sources!

Generation 1 Night Vision Binocular

Built in InfraRed light source provides long-range illumination in total darkness . . .

USNV-211

Generation 1 Night Vision System

- * Generation 1
- * 3X Magnification
- * 1 Year Warranty

Optional Accessories

USNV-IR Spot Light Kit

Built with high performance coated glass optics and dual Generation I image intensifier tubes, the USNV-211 binocular offers true stereoscopic night vision capabilities in a lightweight and ergonomic design. These are the first night vision binoculars to have built-in Bright Source Protection circuitry that safeguards the unit in the event of accidental exposure to bright light sources. The USNV-211 also includes an integral Infrared light source that provides long-range illumination in total darkness. (Such as in an enclosed room, etc.) A professional quality night vision binocular, the USNV-211 offers enhanced performance and reliability in a single package. Ships with unit, carry case, manual and batteries.

SPECIFICATIONS

Technology: Generation 1	Magnification: 3.2x	Field Of View: 15 Degrees
Diopter: +4 -4	Weight: 38.4 oz.	Dimensions: 7.5" x 2.6" x 5.9"
Power Source: 3V Lithium	Battery Life: 40 hrs.	Warranty: 1 Year Limited



Accessories



Binoculars



Digital Viewers



Goggles



Weapon Sights



Monoculars



Thermal Devices

www.USNightVision.com

toll-free: 1(800) 500-4020
local: 1(916) 663-5813
fax: 1(916) 663-5986