

1 (800) 500-4020

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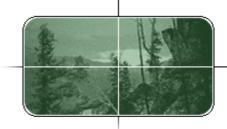
1 (714) 546-4999

U.S. Night Vision is a manufacturer of tactical-grade night vision devices. Our products include goggles, monoculars, weapon sights and digital 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 complete satisfaction.







With the optional 75mm lens, you are able to see over 400 meters away!



2.5" TFT-LCD, the same display that is used in millions of camcorder products worldwide

Easily attach the NiteMax Ultra to video capture devices such as camcorders, laptops or VCR units

# NiteMax Ultra Viewer w/ 3x Zoom

CBS News recently coined the NiteMax as "Extraordinary"

- \* Color Night Vision
- \* Light Weight
- Recordable
- Priced Right!

### Optional Accessories

DC Car Adapter, AC Wall Adapter, 25mm Lens, Spare NiteMax Battery, Nylon Soft Case w/ Lanyard, 50mm 3X Lens, Fast Charger 30 Min., Euro 220 V Charger, 75mm 6X Lens, USNV Hard Case, Hard Case Commercial The NiteMax Ultra Color Viewer is a portable digital night vision viewing device. The digital technology which allows the NiteMax Ultra Color to work in low light is currently used in high end surveillance systems and has now been adapted for use in a hand-held, battery powered unit. Unlike image intensified night vision technology, the NiteMax Ultra Color Viewer can be used in any lighting condition without damage to the system. The NiteMax Ultra Color utilizes specially manufactured infrared diodes that are focused and tuned to the sensor to allow for maximum distance and clarity in low light applications. The NiteMax Ultra Color is a versatile device that can perform in many ways better than current image intensified night vision viewers. By allowing the user to easily attach the NiteMax Ultra Color to video capture devices such as camcorders, laptops or VCR units The NiteMax Ultra Color can help record night images clearly and efficiently. The NiteMax Ultra Color can also be powered by auxiliary AC/DC power sources. The image is displayed on a 2.5" TFT-LCD, the same display that is used in millions of camcorder products worldwide. This high-resolution display allows for single and multiple user viewing without the typical eyestrain of current night vision devices. The NiteMax Ultra Color is perfect for surveillance, nature studies, or will turn you old camcorder into a state-of-the-art night vision camera (RCA input jack required on camcorder). "The NiteMax Ultra Color is incredible, with bright lights lit up all around me, I was able to see clearly in the dark corners of a freight container" remarked a security guard working the docks in Long Beach, CA. "I feel much safer knowing what I am walking into, before I actually get there..." One of our customers reported that while using his NiteMax Ultra Color, on his boat with a 75mm lens, he was able to see other boats over 400 meters away. Digital Dan at CBS news recently coined the NiteMax Ultra Color as "Extraordinary" "This night vision device is hardly a toy: high-output LED's send out infrared light more than 300 feet. The digital chip magnifies the light and you can see remarkably clearly in low-light situations. I've used night scopes that cost \$5,000 that couldn't produce such clear imagery as this one does."

#### SPECIFICATIONS

Lens: 3x, f1.2, 25mm	Digital Zoom: 3x (standard)	Resolution: 525 TV Lines
Display: 2.5" LCD Color	Field Of View: 40°	Weight: 16 oz.
Size: 3.5" x 3.5" x 2.5"	Battery: Rechargeable Lithium Ion	Warranty: 1 year















Accessories

## www.USNightVision.com

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