



SPECIFICATIONS

Generation		1
Magnification	(x)	3
Lens diameter	(mm)	42
Field of view	(°)	20
Resolution, typical	(lp/mm)	32-36
Focus range	(yd)	5 to ∞
Eye relief	(mm)	12
Diopter adjustment	(dptr)	+5,-5
Detection distance, approx	(yd)	up to 250
IR illuminator effective distance	(yd)	up to 100
Power supply; battery type		CR 123A
feed voltage	(V)	3
Estimated power life, w/out IR	(hour)	up to 30
Operating temperature	(°F)	-22 to +104
Grade of water resistance		IPX6/IPX7
Dimensions	(in)	6.4x3.4x2.4
Weight	(oz)	17.6

INCLUDED ACCESSORIES

- Wrist strap
- Protective carrying case

OPTIONAL ACCESSORIES

- Digital camera adapter
- Directional sound amplification system
- IR flashlight
- Universal 17" table top tripod, window mount and rifle stock/arm stabilizer pad kit

SEA WOLF™

The Yukon NVMT series embraces modern, cutting edge technology without forgetting practicality. The **Sea Wolf™ 3x42** is an extremely versatile night vision monocular; at home on land or in the water, the Sea Wolf's waterproof, rubberized body protects it from most any weather condition or harsh environment. The Sea Wolf's magnification is high enough to use for short or long distance observation and can focus on objects at 5 yards to the horizon. All monoculars in the NVMT series have excellent light amplification performance, amplifying visible light several thousand times, and the exclusive Pulse™ built-in infrared illuminator that expands viewing range and minimizes battery drainage. Fully multicoated optics decrease glare and improve light transmission to provide an excellent viewing experience while the compact and durable rubber armor body is small enough to fit in the palm of your hand or in a pocket, yet rugged enough to withstand use. The Sea Wolf 3x42 is backed by Yukon's Limited Lifetime Warranty.

FEATURES

- Submersible, waterproof, fog proof and floating
- Multicoated optics
- High resolution intensifiers
- Integrated "On/Off" and "IR activation" LED indicators
- Built-in powerful PULSE IR System infrared illuminator
- Modern ergonomic design
- Rubber armored