



SPECIFICATIONS

Generation		1
Magnification	(x)	2
Lens diameter	(mm)	24
Field of view	(°)	30
Resolution, typical	(lp/mm)	32-36
Focus range	(yd)	1 to ∞
Eye relief	(mm)	12
Diopter adjustment	(dptr)	+5,-5
Detection distance, approx.	(yd)	up to 200
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
Dimensions	(in)	5.6x3.4x2.4
Weight	(oz)	13.4

NVMT 2x24™

The **NVMT 2x24™** night vision monocular is an incredible multi-functional unit; both compact and lightweight, this versatile monocular weighs only 13oz. Featuring a durable, Rubber Armor body the 2x24 is weather resistant and completely capable of being taken off the beaten path. The built-in Pulse™ IR system uses a powerful infrared illuminator to provide added light detection under conditions where there is little or no detectable light and the illuminator's pulsating beam reaches 2 to 3 times farther than other infrared systems and reduces battery drain. The NVMT series is the epitome of what a multitasking line should be; completely accessory driven, this monocular has the ability to be converted into a riflescope, mounted to head gear or transformed into a night vision camera. Available accessories include a 3x42 lens, 4x50 lens, IR flashlight, digital camera adapter, NVMT head gear kit and NVMT riflescope conversion kit. The NVMT 2x24 is backed by Yukon's Limited Lifetime Warranty.

INCLUDED ACCESSORIES

- Wrist strap
- Protective carrying case

OPTIONAL ACCESSORIES

- Digital camera adapter
- Directional sound amplification system
- NVMT IR flashlight
- NVMT rifle conversion kit
- NVMT head gear
- NVMT 3x42 objective lens
- NVMT 4x50 objective lens
- Tactical waterproof case

FEATURES

- Multitasking with optional accessories to transform the monocular to a hands-free goggle or riflescope
- High resolution intensifiers
- Multicoated optics
- Integrated "On/Off" and "IR activation" LED indicators
- Built-in powerful PULSE IR System infrared illuminator
- Modern ergonomic design
- Rubber armored
- Water and fog resistant