



**NOCTURN
INDUSTRIES**
INNOVATIVE NIGHT VISION SOLUTIONS



Ultralight Night Vision Monocular

U.N.V.M. "Talon"



- High strength hybrid fiber reinforced injection molded polymer
- PVS-14 J-arm style mount compatible
- Lightweight and robust design
- Comes standard with CR123 cap
- Optional AA and CR2 battery caps
- A single knob controls power, IR and Gain
- 50 hours of battery life (CR123A or AA)
- IR illuminator is adjustable
- Exceeds IP68+ and MIL-STD-810H testing standards
- Lifetime repair or replacement warranty

The U.N.V.M. Talon is an ultralight, injection-molded monocular housing that reduces weight and size while improving durability compared to the PVS-14. Weighing 50% less (53g in a CR123A configuration), it retains all features and optics compatibility. The ergonomic design uses a single control knob for power, gain adjustment, and activating the IR Illuminator. A low battery indicator notifies users when it's time to replace the battery. The Talon supports standard EGAC MX-11769 tubes and fits PVS-14 mounts and accessories. It ships with a CR123A cap, with AA and CR2 options available. The housing is interchangeable with the Raptor binocular line and is fully made in the US.



SPECIFICATIONS	
Housing Weight	1.87 oz - 0.12 lbs. - 53 g
Device Weight Standard ¹	9.66 oz - 0.60 lbs. - 274 g
Device Weight Lightweight ²	7.65 oz - 0.48 lbs. - 217 g
Tube Type	18mm MX11769 style with EGAC pigtail or three pads, MX-10160 style with loss of gain control
Battery Life ³	CR123A or AA on board with a runtime of 50 hours CR2 on board with a runtime of 24 hours
Finish	Black H-series Cerakote for Coyote Brown and OD Green

1 Mil-spec optics and Photonis IITs w/ battery
 2 RPO 4.0 optics and Photonis IITs w/ battery
 3 Runtime estimated at room temperature



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