

## VULCAN 8X Night Vision Riflescope

The Armasight Vulcan scopes represent the apex for the night vision weapon sight technology.

Host of the Vulcan features including wireless remote control, ability to use either CR123A or AA battery and quick release Picatinny mount with locks. Small on dimensions, but big on value – the Armasight Vulcan will not unbalance your rifle; it mounts on an adjustable mount that will fit weaver or Picatinny rails, and can be mounted in seconds without tools.

The Vulcan has multicoated all-glass lenses and an internally adjustable fine reticle that makes precise shot placement incredibly easy. This night vision riflescope is also water, dust and sand proof for increased reliability. Complete with tactical rails for lasers or illuminators (high power IR illuminator included as standard), the Armasight Vulcan is ideal for the predator hunter, tactical marksmen, or anyone that needs a compact and light night vision riflescope.

- Ⓐ **Wide array of IIT configurations**
- Ⓐ **Shock protected, all-glass IR transmission multicoated optics**
- Ⓐ **Bright light cut-off**
- Ⓐ **Illuminated reticle with brightness adjustment**
- Ⓐ **Wireless remote control included**
- Ⓐ **XLR-IR850 Detachable X Long-Range Infrared Illuminator**
- Ⓐ **Waterproof design**
- Ⓐ **Powered by a single CR123A Lithium or AA battery**
- Ⓐ **Low battery indicator**
- Ⓐ **Quick release mount**
- Ⓐ **Mounts to standard weaver rails**
- Ⓐ **Limited Two-Year Warranty**



### Image Intensifier Tube

Gen 2+ SD - "Standard Definition" 45-51 lp/mm  
 Gen 2+ ID - "Improved Definition" 47-54 lp/mm  
 Gen 2+ HD - "High Definition" 55-72 lp/mm  
 Gen 2+ QS-HD - "Quick Silver-High Definition" White Phosphor 55-72 lp/mm  
 Gen 3 Bravo - 57 lp/mm (min) - 64 lp/mm (typical)  
 Gen 3 Alpha - High Performance 64-72 lp/mm  
 Gen 3 Ghost - "Ghost" White Phosphor 47-57 lp/mm  
 Gen 3 P - High Performance IIT 64-72 lp/mm Pinnacle® IIT  
 FLAG - Filmless Auto-Gated IIT (comparable to Gen 4) 62-72 lp/mm

Magnification	8x
Lens System	192mm; F/2.13
FOV	5.4°
Exit Pupil	7 mm
Eye Relief	45 mm
Focus Range	50 m to infinity
Diopter Adjustment	-4 to +4
Controls	Direct
Remote Control	Yes (wireless)
Brightness Control	Manual
Infrared Illuminator	Long range (detachable)
Low Battery Indicator	Yes (in FOV)
Power Supply	CR123 Lithium 3V (1) or AA Alkaline 1.5V (1) or any AA or CR123 type rechargeable batteries with voltage from 1.2V to 3.2V (1)
Battery Life	Up to 60 hours
Operating Temperature	-40°C to +50°C
Storage Temperature	-50°C to +70°C
Dimensions	310x108x103 mm / 12.2"x4.2"x4.1"
Weight	1.43 kg / 3.1 lbs