

## Zeus 5 336-30 Zeus 5 336-60

Thermal Imaging Riflescopes

Armasight is excited to introduce its latest and most technologically advanced family of Zeus Thermal Imaging Weapon Sights to the Sporting, Law Enforcement and Military markets. The Zeus product line is based on the latest FLIR Tau 2 VOx microbolometer core and is composed of ten (10) different models – each optimizing performance, price and state of the art technology for a variety of uses and mission applications ranging from the seriously committed hunter to the military designated marksman. While primarily designed as a weapon scope, the Zeus functions equally well in its collateral assignments as a magnified spotting scope or handheld thermal imager.

The Zeus is a solid state, uncooled, long-wave infrared, magnified dedicated weapon scope intended for day and night engagements without the need to remove the sight from the rifle. The 24/7 mission capability is only one of the strengths of Zeus. The thermal imaging technology also allows you to detect targets by cutting through snow, dust, smoke, fog, haze, and other atmospheric obscurants. Unlike the use of laser targeting or near-infrared illumination to augment night vision equipment, the Zeus Thermal Imaging Weapon Sight is extremely difficult to detect with other devices as it emits no visible light or RF energy.

In addition to being the smallest and lightest in their class, Zeus Thermal Imaging Weapon Sights are characterized by their simple and intuitive controls, functions and features that are layered among direct button adjustments, direct combination button functions, and electronic menu selections. This "layering" of easy-to-understand control functions provides the operator with a framework for customizing his preferences and exploiting the robust variety of setting options available in the Zeus. The Zeus has a unique series of menu selectable temperature sensitive "scenarios" for rapid target detection in addition to a variety of color display presentations based on a rich, upgradeable software package. A wireless remote switch is included to activate the Zeus Thermal Imaging Weapon Sight when positioned in the "standby" mode. The Zeus has the ability to record imagery and is equipped with a video-out capability in operator selectable NTSC or PAL formats. The Zeus uses the same multi-pin connector to provide both video-in imagery, where there is a need for map or rangefinder display overlays, and external power access.

Zeus weapon installation is easy, repeatable, and reliable based on a unique and highly user-friendly MIL-STD-1913/WEAVER/PICATINNY rail compatible quick-release locking mechanism. The solid state technology and software algorithms combined with a complimentary color reticle platform used in the Zeus Thermal Imaging Weapon Sight ensure maximum reticle contrast, high level target accuracy, and boresight retention that cannot be achieved with mechanical boresight adjusters and traditional ballistic drums. This level of accuracy is translated into the electronic zoom (e-zoom) function of the Zeus Thermal Imaging Weapon Sights which can be progressively increased from 1x to 2x and 4x without changing the point-of-aim to point-of-impact relationship of the targeting reticle.

Armasight is convinced that the Zeus Thermal Imaging Weapon Sight represents one of the most sophisticated sighting devices available to hunters, SWAT Teams, and the Military on the market today based on superior price-to-performance value.











- A The lightest and most compact scope in its class
- Optical Magnification 6x(PAL)/ 5x(NTSC)
- User selectable NTSC or PAL format
- A The latest Tau 2 17-micron uncooled FLIR core technology
- Pixel Array Format: 336×256
- Display Type: AMOLED SVGA 800x600
- @ Easy and Intuitive Drop-down user interface
- Fast 30Hz or 60Hz imaging
- Digital E-Zoom: 1x, 2x and 4x
- (A) Color Modes: White Hot/ Black Hot/ Rainbow/ Various Color Modes
- 6 onboard digitally controlled reticle patterns available: "Dot 4 MOA", "Line Dot", "Cross-Center Dot", "Cross", "Crosshair", and "No Reticle",
- A Reticle Colors: Black, White, Red, Cyan
- Electronic zoom reticle tracking capability maintaining boresight
- Extended Operation Time with Optional External Battery Power Supply
- Recording: Video Output /Optional Video Recorder with onboard replay
- A Hunting scenario algorithms for optimized performance (Hog, Coyote, Mountain Lion, etc.)
- Tactical Scenarios (CQB, etc.)
- Wireless remote control for tactical operations
- Materproof, CNC machined aircraft-aluminum alloy construction
- Rapid start-up
- MIL -STD-1913 (Picatinny Rail) Quick Release Mount
- A Integral MIL-STD-1913 Rails on unit for optional day optics or accessories
- Shuttered eyeguard to prevent facial display backsplash and maintain light security
- Made in USA

ModelZeus 5 336-30 (30Hz) / Zeus 5 336-60 (60Hz)Magnification (NTSC/PAL)5x / 6xObjective Lens TypeGermaniumType of Focal Plane ArrayFLIR Tau 2Pixel Array Format336x256Pixel Size17 μmResolution, mrad0.23Display TypeAMOLED SVGA 800×600Turn-on Time, max3 secDigital Zoom1x, 2x and 4xImage PalettesWhite Hot, Black Hot, Fusion, Rainbow, Globow, Ironbow 1, Ironbow 2, Sepia, Color 1, Color 2, Ice-Fire, Rain, and CustomReticle Type6-Pattern Digitally Controlled: "Dot 4 MOA," "Line Dot", "Cross Center Dri", "Cross", "Crosshair", and "No Reticle"Reticle ColorBlack, White, Red, CyanBoresight Adjustment TypeDigitally ControlledBoresight Increment0.76 MOAAnalog Input and Output FormatPAL / NTSCField of View - ang. (X / Y)4.3 degrees / 3.3 degreesObjective Focal Length75mmObjective F-number1:1.3Exit Pupil Diameter10 mmEye Relief45 mmFocusing Range10m to infinityDiopter AdjustmentManualDiopter AdjustmentManualDiopter Adjustment Range±5 diopterBatteryTwo CR 123A (2x3V)BatteryTwo CR 123A (2x3V)Battery Life at 20 °C (68 °F)up to 4 hrExternal Power Supply6 VDC / 1 AWeapon Mount TypePicatinny MIL STD 1913 and Weaver RailsOperating Temperature-40 to +57°C (-40 to +134°F)Storage Temperature<		
Objective Lens Type Germanium Type of Focal Plane Array FLIR Tau 2 Pixel Array Format 336×256 Pixel Size 17 µm Resolution, mrad 0.23 Display Type AMOLED SVGA 800×600 Turn-on Time, max 3 sec Digital Zoom 1x, 2x and 4x Image Palettes White Hot, Black Hot, Fusion, Rainbow, Globow, Ironbow 1, Ironbow 2, Sepia, Color 1, Color 2, Ice-Fire, Rain, and Custom Reticle Type 6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crosshair", and "No Reticle" Reticle Color Black, White, Red, Cyan Boresight Adjustment Type Digitally Controlled Boresight Increment 0.76 MOA Analog Input and Output Format PAL / NTSC Field of View - ang. (X / Y) 4.3 degrees / 3.3 degrees Objective Focal Length 75mm Objective F-number 1:1.3 Exit Pupil Diameter 10 mm Eye Relief 45 mm Focusing Range 10m to infinity Diopter Adjustment Range ±5 diopter Battery Two CR 123A (2×3V) Battery Life at 20 °C (68 °F) up to 4 hr External Power Supply 6 VDC / 1 A Weapon Mount Type Picatinny MIL STD 1913 and Weaver Rails Operating Temperature -40 to +57°C (-40 to +134°F) Storage Temperature -50 to +85°C (-58 to +185°F) Overall Dimensions 275×70×80 mm (10.8"×2.8"×3.2")	Model	Zeus 5 336-30 (30Hz) / Zeus 5 336-60 (60Hz)
Type of Focal Plane Array Pixel Array Format Pixel Size Resolution, mrad O.23 Display Type AMOLED SVGA 800×600 Turn-on Time, max Asec Digital Zoom Image Palettes White Hot, Black Hot, Fusion, Rainbow, Globow, Ironbow 1, Ironbow 2, Sepia, Color 1, Color 2, Ice-Fire, Rain, and Custom Reticle Type G-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crosshair", and "No Reticle" Reticle Color Black, White, Red, Cyan Boresight Adjustment Type Boresight Increment O.76 MOA Analog Input and Output Format Field of View - ang. (X / Y) Als degrees / 3.3 degrees Objective F-number Exit Pupil Diameter 10 mm Eye Relief Focusing Range 10m to infinity Diopter Adjustment Range Battery Two CR 123A (2×3V) Battery Life at 20 °C (68 °F) External Power Supply Operating Temperature -50 to +85°C (-58 to +185°F) Overall Dimensions  275×70×80 mm (10.8"×2.8"×3.2")	Magnification (NTSC/PAL)	5x / 6x
Pixel Array Format Pixel Size Pix	Objective Lens Type	Germanium
Pixel Size 17 µm  Resolution, mrad 0.23  Display Type AMOLED SVGA 800×600  Turn-on Time, max 3 sec  Digital Zoom 1x, 2x and 4x  Image Palettes White Hot, Black Hot, Fusion, Rainbow, Globow, Ironbow 1, Ironbow 2, Sepia, Color 1, Color 2, Ice-Fire, Rain, and Custom 6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crosshair", and "No Reticle"  Reticle Type 6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crosshair", and "No Reticle"  Reticle Color Black, White, Red, Cyan  Boresight Adjustment Type Digitally Controlled  Boresight Increment 0.76 MOA  Analog Input and Output Format PAL / NTSC  Field of View - ang. (X / Y) 4.3 degrees / 3.3 degrees  Objective Focal Length 75mm  Objective F-number 1:1.3  Exit Pupil Diameter 10 mm  Eye Relief 45 mm  Focusing Range 10m to infinity  Diopter Adjustment Manual  Diopter Adjustment Range ±5 diopter  Battery Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F) up to 4 hr  External Power Supply 6 VDC / 1 A  Weapon Mount Type Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature -40 to +57°C (-40 to +134°F)  Storage Temperature -50 to +85°C (-58 to +185°F)  Overall Dimensions 275×70×80 mm (10.8"×2.8"×3.2")	Type of Focal Plane Array	FLIR Tau 2
Resolution, mrad  Display Type  AMOLED SVGA 800×600  Turn-on Time, max  Digital Zoom  Image Palettes  Reticle Type  Reticle Color  Boresight Adjustment Type  Boresight Increment  Analog Input and Output Format Field of View - ang. (X / Y)  Objective F-number  Exit Pupil Diameter  Eye Relief  Focusing Range  Dioty Adjustment Range  Battery  Bat	Pixel Array Format	336×256
Display Type  Turn-on Time, max  Digital Zoom  Digital Zoom  Reticle Type  Reticle Color  Boresight Adjustment Type  Boresight Increment  Chied of View - ang. (X / Y)  Objective F-number  Exit Pupil Diameter  Eye Relief  Focusing Range  Focusing Range  Dioty Adjustment Range  Battery  Batte	Pixel Size	17 μm
Turn-on Time, max  Digital Zoom  1x, 2x and 4x  White Hot, Black Hot, Fusion, Rainbow, Globow, Ironbow 1, Ironbow 2, Sepia, Color 1, Color 2, Ice-Fire, Rain, and Custom 6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crosshair", and "No Reticle"  Reticle Color  Boresight Adjustment Type  Boresight Increment  O.76 MOA  Analog Input and Output Format Field of View - ang. (X / Y)  Objective Focal Length  Type  Exit Pupil Diameter  Eye Relief  Focusing Range  10 m to infinity  Diopter Adjustment Range  Battery  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions	Resolution, mrad	0.23
Digital Zoom  Image Palettes  White Hot, Black Hot, Fusion, Rainbow, Globow, Ironbow 1, Ironbow 2, Sepia, Color 1, Color 2, Ice-Fire, Rain, and Custom 6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crosshair", and "No Reticle"  Reticle Color  Boresight Adjustment Type  Boresight Increment  Analog Input and Output Format Field of View - ang. (X / Y)  Objective Focal Length  Objective F-number  Exit Pupil Diameter  Eye Relief  Pousing Range  10m to infinity  Diopter Adjustment Range  Battery  Battery  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions	Display Type	AMOLED SVGA 800×600
Image Palettes	Turn-on Time, max	3 sec
Ironbow 2, Sepia, Color 1, Color 2, Ice-Fire, Rain, and Custom 6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crossshair", and "No Reticle"  Reticle Color Boresight Adjustment Type Boresight Increment  Analog Input and Output Format Field of View - ang. (X / Y)  Objective Focal Length  Objective F-number  Exit Pupil Diameter  Eye Relief Focusing Range Diopter Adjustment Diopter Adjustment Diopter Adjustment Range Battery  Battery Life at 20 °C (68 °F) External Power Supply  Weapon Mount Type Picatinny MIL STD 1913 and Weaver Rails Operating Temperature  -40 to +57°C (-40 to +134°F) Storage Temperature  -50 to +85°C (-58 to +185°F) Overall Dimensions	Digital Zoom	1x, 2x and 4x
Reticle Type  6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crossshair", and "No Reticle"  Reticle Color  Boresight Adjustment Type  Boresight Increment  0.76 MOA  Analog Input and Output Format  Field of View - ang. (X / Y)  Objective Focal Length  75mm  Objective F-number  Exit Pupil Diameter  Eye Relief  Focusing Range  10m to infinity  Diopter Adjustment Range  Battery  Battery Life at 20 °C (68 °F)  External Power Supply  Weapon Mount Type  Overall Dimensions  6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross Center Dot", "Cross", "Crosss," and "No Reticle"  Black, White, Red, Cyan  Black, Mana  PAL / NTSC  1-3.3 degrees  10m to infinity  Diometry  Bousing Range  10 mm  Eye Relief  Focusing Range  10 mm  Eye Relief  Focusing Range  10 mm  Eye Relief  Focusing Range  10 mm  Eye Relief  Four Indian Selection  10 mm  Eye Relief	Image Palettes	
Boresight Adjustment Type  Boresight Increment  O.76 MOA  Analog Input and Output Format Field of View - ang. (X / Y)  Objective Focal Length  Objective F-number  Exit Pupil Diameter  Focusing Range  Tom to infinity  Diopter Adjustment Range  Battery  Battery  Battery  Life at 20 °C (68 °F)  External Power Supply  Weapon Mount Type  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions  D.76 MOA  A.76 MOA  A.76 MOA  A.78 MOA  A.78 degrees  1.0 mm  1:1.3  Exit Pupil Diameter  1:1.3  Exit Pupil Diameter  1:1.3  Exit Pupil Diameter  10 mm  Eye Relief  45 mm  Focusing Range  10m to infinity  Manual  Diopter Adjustment  Manual  Diopter Adjustment Range  ±5 diopter  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  up to 4 hr  External Power Supply  6 VDC/ 1 A  Weapon Mount Type  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions	Reticle Type	6-Pattern Digitally Controlled: "Dot 4 MOA", "Line Dot", "Cross
Boresight Increment  Analog Input and Output Format  Field of View - ang. (X / Y)  Objective Focal Length  Objective F-number  Exit Pupil Diameter  Eye Relief  Focusing Range  10m to infinity  Diopter Adjustment  Diopter Adjustment Range  Battery  Battery  External Power Supply  Weapon Mount Type  Overall Dimensions  Objective F-number  1:1.3  Exit Pupil Diameter  10 mm  Eye Relief  45 mm  Focusing Range  10m to infinity  Manual  Diopter Adjustment  Manual  Diopter Adjustment Range  45 diopter  Battery  Battery  Five CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions	Reticle Color	Black, White, Red, Cyan
Analog Input and Output Format  Field of View - ang. (X / Y)  Objective Focal Length  Objective F-number  Exit Pupil Diameter  Eye Relief  Focusing Range  10m to infinity  Diopter Adjustment  Manual  Diopter Adjustment Range  Battery  Battery  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  Weapon Mount Type  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions	Boresight Adjustment Type	Digitally Controlled
Field of View - ang. (X / Y)  Objective Focal Length  Objective Focal Length  T5mm  Objective F-number  Exit Pupil Diameter  10 mm  Eye Relief  45 mm  Focusing Range  10m to infinity  Diopter Adjustment  Manual  Diopter Adjustment Range  Battery  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  Operating Temperature  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions	Boresight Increment	0.76 MOA
Objective Focal Length Objective F-number 1:1.3  Exit Pupil Diameter 10 mm  Eye Relief 45 mm  Focusing Range 10m to infinity  Diopter Adjustment Manual Diopter Adjustment Range Battery Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F) up to 4 hr  External Power Supply 6 VDC/ 1 A  Weapon Mount Type Picatinny MIL STD 1913 and Weaver Rails Operating Temperature -40 to +57°C (-40 to +134°F)  Storage Temperature -50 to +85°C (-58 to +185°F)  Overall Dimensions 275×70×80 mm (10.8″×2.8″×3.2″)	Analog Input and Output Format	PAL / NTSC
Objective F-number  Exit Pupil Diameter  Eye Relief  45 mm  Focusing Range  10m to infinity  Diopter Adjustment  Manual  Diopter Adjustment Range  Battery  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  Weapon Mount Type  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions  1:1.3  10 mm  45 mm  Focusing Nanual  Aunual  Diopter Adjustment  Manual  -5 diopter  -50 to +85°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions	Field of View - ang. (X / Y)	4.3 degrees / 3.3 degrees
Exit Pupil Diameter  Eye Relief  45 mm  Focusing Range  10m to infinity  Diopter Adjustment  Manual  Diopter Adjustment Range  35 diopter  Battery  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  6 VDC/ 1 A  Weapon Mount Type  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions  275×70×80 mm (10.8"×2.8"×3.2")	Objective Focal Length	75mm
Eye Relief  Focusing Range  10m to infinity  Diopter Adjustment  Manual  Diopter Adjustment Range  Battery  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  Weapon Mount Type  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions  275×70×80 mm (10.8"×2.8"×3.2")	Objective F-number	1:1.3
Focusing Range Diopter Adjustment Diopter Adjustment Range Battery Two CR 123A (2×3V) Battery Life at 20 °C (68 °F) Ly to 4 hr External Power Supply Weapon Mount Type Picatinny MIL STD 1913 and Weaver Rails Operating Temperature -40 to +57°C (-40 to +134°F) Storage Temperature -50 to +85°C (-58 to +185°F) Overall Dimensions 275×70×80 mm (10.8"×2.8"×3.2")	Exit Pupil Diameter	10 mm
Diopter AdjustmentManualDiopter Adjustment Range±5 diopterBatteryTwo CR 123A (2×3V)Battery Life at 20 °C (68 °F)up to 4 hrExternal Power Supply6 VDC/ 1 AWeapon Mount TypePicatinny MIL STD 1913 and Weaver RailsOperating Temperature-40 to +57°C (-40 to +134°F)Storage Temperature-50 to +85°C (-58 to +185°F)Overall Dimensions275×70×80 mm (10.8"×2.8"×3.2")	Eye Relief	45 mm
Diopter Adjustment Range ±5 diopter  Battery Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F) up to 4 hr  External Power Supply 6 VDC/ 1 A  Weapon Mount Type Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature -40 to +57°C (-40 to +134°F)  Storage Temperature -50 to +85°C (-58 to +185°F)  Overall Dimensions 275×70×80 mm (10.8"×2.8"×3.2")	Focusing Range	10m to infinity
Battery  Two CR 123A (2×3V)  Battery Life at 20 °C (68 °F)  External Power Supply  6 VDC/ 1 A  Weapon Mount Type  Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature  -40 to +57°C (-40 to +134°F)  Storage Temperature  -50 to +85°C (-58 to +185°F)  Overall Dimensions  275×70×80 mm (10.8"×2.8"×3.2")	Diopter Adjustment	Manual
Battery Life at 20 °C (68 °F) up to 4 hr  External Power Supply 6 VDC/ 1 A  Weapon Mount Type Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature -40 to +57°C (-40 to +134°F)  Storage Temperature -50 to +85°C (-58 to +185°F)  Overall Dimensions 275×70×80 mm (10.8"×2.8"×3.2")	Diopter Adjustment Range	±5 diopter
External Power Supply  6 VDC/ 1 A  Weapon Mount Type Picatinny MIL STD 1913 and Weaver Rails  Operating Temperature -40 to +57°C (-40 to +134°F)  Storage Temperature -50 to +85°C (-58 to +185°F)  Overall Dimensions 275×70×80 mm (10.8"×2.8"×3.2")	Battery	Two CR 123A (2×3V)
Weapon Mount TypePicatinny MIL STD 1913 and Weaver RailsOperating Temperature-40 to +57°C (-40 to +134°F)Storage Temperature-50 to +85°C (-58 to +185°F)Overall Dimensions275×70×80 mm (10.8"×2.8"×3.2")		up to 4 hr
Operating Temperature         -40 to +57°C (-40 to +134°F)           Storage Temperature         -50 to +85°C (-58 to +185°F)           Overall Dimensions         275×70×80 mm (10.8"×2.8"×3.2")	External Power Supply	6 VDC/ 1 A
Storage Temperature         -50 to +85°C (-58 to +185°F)           Overall Dimensions         275×70×80 mm (10.8"×2.8"×3.2")	Weapon Mount Type	Picatinny MIL STD 1913 and Weaver Rails
Overall Dimensions 275×70×80 mm (10.8"×2.8"×3.2")	Operating Temperature	-40 to +57°C (-40 to +134°F)
	Storage Temperature	-50 to +85°C (-58 to +185°F)
Weight (w/o Batteries)  0.8 kg (1.8 lbs)		275×70×80 mm (10.8"×2.8"×3.2")
	Weight (w/o Batteries)	0.8 kg (1.8 lbs)









