

Wake2™

NIGHT VISION MONOCULAR

Gen1



FEATURES

60-HOUR BATTERY LIFE

WIDE FIELD OF VIEW

RELIABLE AND EASY TO USE

FULLY MULTICOATED OPTICS

THE MOST COMPACT & LIGHTWEIGHT IN ITS CLASS

BUILT-IN 1/4" TRIPOD SOCKET

AUTO-SHUT OFF AGAINST SUN LIGHT EXPOSURE

INTEGRATED POWERFUL INFRARED ILLUMINATOR

LIMITED LIFETIME WARRANTY



PRODUCT OVERVIEW

The Bering Optics Wake2 is a first-rate Generation 1 monocular that provides a clear and clean image. The Wake2's ease of use makes it perfect for observational applications. At 200 yards the field of view is more than 50 yards which makes it ideal for viewing moving objects.

Wake2 has a built in powerful IR illuminator that enables clear viewing in low ambient light conditions at ranges up to 50 yards. The ergonomically designed, durable, satin textured body is very comfortable and makes the user's experience much more enjoyable. The lens focusing ring provides a fast, precise and efficient way to quickly refocus the device.

In addition, the Wake2 is 15% more energy efficient than its competitors, resulting in a sixty hour battery life. This is one of the best in its class. Finally the slide-in groove firmly holds the lens cap to the monocular to prevent misplacing the lens cap.

SPECIFICATIONS

Product Modification	2.5x40
Product SKU#	BE14040
Magnification, x	2.5
Objective lens diameter, mm	40
Lens system	59mmF/1.2
FOV at distance 200 yards, ft/m	162 / 49
Focus range, yards	1.0 to infinity
Eye relief distance, mm	12
Diopter adjustment, D	+4, -4
Detection distance (approx.), yard/m	250 / 225
Overall dimensions, in/mm	7.09"x3.15"x1.97" / 180x80x50
Weight, oz/g	12.0 / 340
Tripod socket	one 1/4"
Power supply	CR123 3V battery (one)
Estimated battery life (w/out IR), hour	up to 60
Operating temperature, °F/°C	-22 to +113 / -30 to +45
Water intrusion	Meets IPX4 rating
Humidity, %	up to 93%

Designed in Texas

USA

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NIGHT VISION MONOCULAR

Gen1



FEATURES

LIGHTWEIGHT

WIDE FIELD OF VIEW

60-HOUR BATTERY LIFE

FULLY MULTICOATED OPTICS

LIMITED LIFETIME WARRANTY

RELIABLE AND EASY TO USE

AUTO-SHUT OFF AGAINST SUN LIGHT EXPOSURE

LONG RANGE VIEWING UP TO 300 YARDS

INTEGRATED POWERFUL INFRARED ILLUMINATOR



SPECIFICATIONS

Product Modification	2.5x40
Product SKU#	BE14140
Magnification, x	2.5
Objective lens diameter, mm	40
Lens system	59mmF/1.2
FOV at distance 200 yards, ft/m	162 / 49
Focus range, yards	1.5 to infinity
Eye relief distance, mm	12
Diopter adjustment, D	+4, -4
Detection distance (approx.), yard/m	250 / 225
Overall dimensions, in/mm	7.09"x3.07"x2.36" / 180x78x60
Weight, oz/g	15.17 / 430
Power supply	CR123 3V battery (one)
Estimated battery life (w/out IR), hour	up to 60
Operating temperature, °F/°C	-22 to +113 / -30 to +45
Water intrusion	Meets IPX4 rating
Humidity, %	up to 93%

PRODUCT OVERVIEW

The Bering Optics Polaris night vision monocular features fully multi-coated optics. The unit has a wide field of view that is perfect for viewing moving objects and hunting varmints. The integrated powerful IR Illuminator enables clear viewing when ambient light levels are low. The ergonomically designed Polaris has a durable body with satin coating that makes it comfortable for extended operation.

The Polaris features an automatic shut off when exposed to an intense light source for longer than two seconds. This protects the images intensifier tube from damage. This unique feature will not be found in any other similar Gen 1 devices in this price category.



Lens cap on
in bright light conditions

Designed in Texas

USA

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HEAD MOUNTABLE NIGHT VISION MONOCULAR

Gen1



FEATURES

HANDS-FREE OPERATION

VERSATILE

COMPACT

LIGHTWEIGHT

WIDE FIELD OF VIEW

FULLY MULTICOATED OPTICS

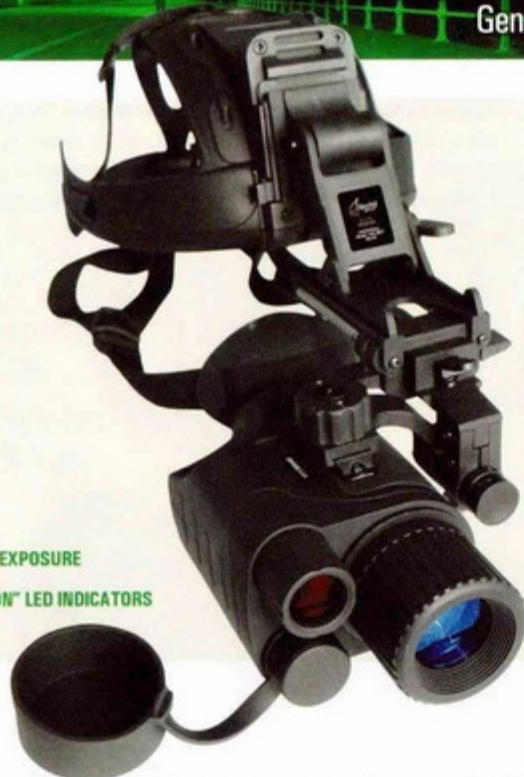
RELIABLE AND EASY TO USE

INTEGRATED (25MW) IR ILLUMINATOR

WEATHER RESISTANT

AUTO-SHUT OFF AGAINST INTENSE LIGHT EXPOSURE

INTEGRATED "ON/OFF" AND "IR ACTIVATION" LED INDICATORS



PRODUCT OVERVIEW

Polaris 1.0x26 Gen1 NV Monocular with Head Gear Kit incorporates the exciting element of hands-free operation like with night vision goggles but using a robust NV monocular. The monocular features fully multi-coated optics so that users can see a clear image with no distortion. A small, compact and lightweight Gen1 monocular is secured to the head gear by a mounting system that sits easily on the front head strap so that the unit can be flipped up when not in use or flipped down when activated. The unit also features a separately activated powerful IR illuminator that uses a pulsating infrared beam to enhance night vision viewing capabilities. A simple detaching mechanism allows the monocular to be taken off the mount for hand-held use. Polaris 1.0x26 features an automatic shut off when exposed to an intense light source for longer than three seconds. This protects the Gen1 images intensifier tube from damage.

Designed in Texas

USA

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SPECIFICATIONS

Product Modification	1.0x26
Product SKU#	BE15126
Magnification, x	1.0
Objective lens diameter, mm	26
Lens system	39mmF/1.2
FOV at distance 200 yards, ft/m	246 / 75
Focus range, yards	0.25 to infinity
Eye relief distance, mm	12
Diopter adjustment, D	+4, -4
Detection distance (approx.), yard/m	220 / 200
Overall dimensions, in/mm	6.14"x3.07"x2.36" / 156x78x60
Weight (w/out Head Gear) oz/g	12.4 / 386
Power supply	CR123 3V battery (one)
Estimated battery life (w/out IR), hour	up to 60
Operating temperature, °F/°C	-22 to +113 / -30 to +45
Water intrusion	Meets IPX4 rating
Humidity, %	up to 93%

KIT INCLUDES:

1. NV Monocular
2. Universal Head Gear with arm and NV mount adaptor (BE80123)
3. Protective carrying case
4. Instruction manual





NIGHT VISION MONOCULAR

Gen1



FEATURES

LONG RANGE VIEWING UP TO 385 YARDS

70-HOUR BATTERY LIFE

FULLY MULTICOATED OPTICS

LIMITED LIFETIME WARRANTY

RELIABLE AND EASY TO USE

TWO BUILT-IN 1/4" TRIPOD SOCKETS

AUTO-SHUT OFF AGAINST SUN LIGHT EXPOSURE

INTEGRATED POWERFUL INFRARED ILLUMINATOR

WEAVER RAIL FOR MOUNTING ACCESSORIES

20% MORE ENERGY EFFICIENT THAN THE COMPETITION



PRODUCT OVERVIEW

The HiPo high powered magnification night vision monocular is best suited for long range observation purposes. The HiPo ranks among the best in the Gen 1 class for the quality of image and the detection distance. The unit was designed with the user's comfort in mind. The HiPo also ranks top in the industry in the categories of eye-relief distance, which allows the user to enjoy the viewing experience for prolonged time without experiencing eye fatigue.

The HiPo's body has a built-in weaver mount to allow the attachment of additional accessories such as an IR-flashlight and other accessories.

SPECIFICATIONS

Product Modification	3.4x50	4.3x60
Product SKU#	E14250	E14260
Magnification, x	3.4	4.3
Objective lens diameter, mm	50	60
Lens system	80mmF/1.2	100mmF/1.2
FOV at distance 200 yards, ft/m	120 / 37	118 / 36
Focus range, yards	1.0 to infinity	1.0 to infinity
Eye relief distance, mm	12	12
Diopter adjustment, D	+4, -4	+4, -4
Detection distance (approx.), yard/m	330 / 300	385 / 350
Overall dimensions, in/mm	7.79"x3.94"x2.56" (198x100x65)	10.47"x3.94"x2.76" (266x100x70)
Weight, oz/g	18.3 / 520	24.7 / 700
Tripod socket	Two 1/4"	Two 1/4"
Power supply	AA 1.5V battery (two)	AA 1.5V battery (two)
Estimated battery life (w/out IR), hour	up to 70	up to 70
Operating temperature, °F/°C	-22 to +113 / -30 to +45	-22 to +113 / -30 to +45
Water intrusion	Meets IPX4 rating	Meets IPX4 rating
Humidity, %	up to 93%	up to 93%

Designed in Texas

USA

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FEATURES

- LIGHTWEIGHT
- WIDE FIELD OF VIEW
- 70-HOUR BATTERY LIFE
- FULLY MULTICOATED OPTICS
- LIMITED LIFETIME WARRANTY
- RELIABLE AND EASY TO USE
- TWO BUILT-IN 1/4" TRIPOD SOCKETS
- AUTO SHUT OFF AGAINST SUN LIGHT EXPOSURE
- LONG RANGE VIEWING 275 YARDS
- INTEGRATED POWERFUL INFRARED ILLUMINATOR
- WEAVER RAIL FOR MOUNTING ACCESSORIES
- 20% MORE ENERGY EFFICIENT THAN THE COMPETITION



PRODUCT OVERVIEW

The eXact Precision night vision scope can be used for a multitude of applications including paintball, security surveillance and star gazing. The unit may be used as a handheld monocular as well as easily transformed into the most affordable night vision aiming device by assembling it with the weaver mount and eye flap, which are included in the kit, and placing it in-line with suitable Reflex Sight.

The product becomes usable for hunting and use with paintball markers and air soft guns. This scope rugged design makes it suitable for use in harsh field conditions such as hunting, boating and hiking.

KIT INCLUDES

1. NV Monocular
2. Mount
3. Eye flap
4. Protective carrying case
5. Instruction manual

SPECIFICATIONS

Product Modification	2.5x40
Product SKU#	BE16044
Magnification, x	2.5
Objective lens diameter, mm	40
Lens system	57mmF/1.3
FOV at distance 200 yards, ft/m	162 / 49
Focus range, yards	1.5 to infinity
Eye relief distance, mm	12
Diopter adjustment, D	+4, -4
Detection distance (approx.), yard/m	275 / 250
Overall dimensions, in/mm	7.16"x3.94"x2.56" / 182x100x65
Weight, oz/g	14.9 / 422
Tripod socket	Two 1/4"
Power supply	AA 1.5V battery (two)
Estimated battery life (w/out IR), hour	up to 70
Operating temperature, °F/°C	-22 to +113 / -30 to +45
Water intrusion	Meets IPX4 rating
Humidity, %	up to 93%

ACCESSORIES



**Ocelot™**

NIGHT VISION MONOCULAR

Gen 2+ / Gen3



FEATURES

LIGHTWEIGHT
EASY TO OPERATE
MULTI-COATED OPTICS
AUTOMATIC BRIGHTNESS CONTROL
INTEGRATED (5MW) IR ILLUMINATOR
WATERPROOF, CORROSION AND DUST-RESISTANT
TUBE PROTECTED AGAINST EXCESS LIGHT EXPOSURE
INTERNAL "LOW BATTERY" AND "IR-ON" INDICATORS
COMFORTABLE FOR EXTENDED SURVEILLANCE
PASGT AND ACH/MICH HELMETS MOUNTABLE
PHOTO AND VIDEO EQUIPMENT ADAPTABLE
OPERATED BY ONE AA OR CR-123 BATTERY



Shown with Universal Arm (BE80127)
and NV Mount adaptor (BE80128)

PRODUCT OVERVIEW

The ruggedly designed OCELOT 1.0x24 night vision monocular comes with many useful features and it rivals well its pricier competition. The monocular is extremely versatile, it may be assembled with Gen 2 or Gen 3 tube, can be operated as a handheld device, as well as be head, helmet and weapon mounted. Furthermore OCELOT may be assembled with 3.0x, 4.0x, 5.0x, 6.6x, 8.0x or 9.6x magnifier lenses (sold separately) to further extend the viewing capability. Other optional accessories include a Universal Head Gear, Helmet Gear, weapon mount, sacrificial window, day scope coupler. The unit is operated by a single standard AA or CR-123 battery.



Shown with Universal Head Gear kit (BE80123)

SPECIFICATIONS

Product Modification	OCELOT 1.0x24
Product SKU#	Gen2+ BE24124 Gen3 BE34124
Magnification, x	1.0
Objective lens diameter, mm	24
Lens system	26mmF/1.2
FOV, degree	40°
Focus range, yard/m	0.25 to infinity
Eye relief distance, mm	30
Diopter adjustment, D	+5; -5
Overall dimensions, in/mm	4.5"x2.4"x1.7" / 115x62x42
Weight, oz/g	13.4 / 380
Power supply	CR123 3V (one) or AA 1.5V (one)
Estimated battery life (w/out IR), hour	up to 80 with CR123 or up to 40 with AA
Operating temperature, °F/°C	-40 to 122 / -40 to +50
Water intrusion	meets IPX6 rating
Humidity, %	98%



Designed in Texas

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NIGHT VISION MONOCULAR

Gen2+



FEATURES

WEATHERPROOF

GEN 2+ TECHNOLOGY

LOW POWER CONSUMPTION

HIGH POWER MAGNIFICATION

TWO BUILT-IN 1/4" TRIPOD SOCKETS

INTEGRATED (25MW) IR ILLUMINATOR

LONG-RANGE DISTANCE OBSERVATION

WEAVER RAIL FOR MOUNTING ACCESSORIES

COMFORTABLE FOR PROLONGED OBSERVATION

AUTOMATIC BRIGHTNESS CONTROL PROTECTION
AGAINST EXCESS LIGHT EXPOSURE



PRODUCT OVERVIEW

The Gen2+ HiPo is a durable and versatile high-power night vision monocular. Its rugged design makes it suitable for use in the harshest environments including hunting, boating and hiking.

HiPo features Gen2+ Image Intensifier tube and fully multi-coated optics. There is a powerful IR illuminator that is incorporated into the Gen2+ HiPo's rugged design enabling clear viewing when ambient light levels are low.

An extra IR flashlight or laser pointer can be attached to the integrated weaver rail. The Gen2+ HiPo features an automatic shut off when exposed to an intense light source for longer than 1 second to protect the image intensifier tube from damage.

HiPo Gen 2+ 4.0x50 monocular is 20% more energy efficient than the competition resulting in a battery life of over 50 hours. The ergonomically designed Gen2+ HiPo is the cost effective, reasonable alternative to the majority of pricey NV Gen2+ monoculars available.

SPECIFICATIONS

Product Modification	4.0x50
Product SKU#	E24250
Magnification, x	4.0
Objective lens diameter, mm	50
Lens system	80mmF/1.3
Field of view, deg	10
Focus range, yard/m	1.1/1.0 to infinity
Eye relief distance, mm	15
Diopter adjustment, D	+4, -4
Effective range (approx.), yard/m	410 / 375
IT resolution, typical, lp/mm	45-56
Photocathode sensitivity, typical, uA/Lm	350-600
IIT FOM, typical	600-800
Overall dimensions, in/mm	10.24"x3.94"x2.56" / 260x100x65
Weight, oz/g	26.46/750
Power supply	AA 1.5V battery (two)
Estimated battery life (w/out IR), hour	up to 50
Operating temperature, °F/°C	-22 to +113 / -30 to +45
Water intrusion	Meets IPX4 rating
Humidity, %	up to 93%

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USA

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NIGHT VISION GOGGLES



FEATURES

LIGHTWEIGHT

AUTOMATIC BRIGHTNESS CONTROL

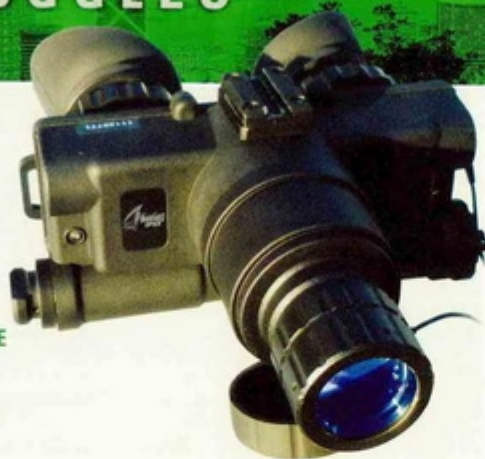
INTERNAL "LOW BATTERY" AND "IR-ON"
INDICATORS

COMFORTABLE FOR EXTENDED SURVEILLANCE

BI-OCULAR DESIGN WITH MECHANICAL
INTERPUPILLARY ADJUSTMENT

PROTECTED AGAINST EXCESS LIGHT
EXPOSURE

WATERPROOF, CORROSION AND DUST
RESISTANT



BUILT-IN IR ILLUMINATOR FOR CLOSE-UP
ILLUMINATION IN COMPLETE DARKNESS

PASGT AND ACH/MICH HELMETS MOUNTABLE

PRODUCT OVERVIEW

Stryker night vision goggles was developed for variety of applications including nature observation, boating and other recreational uses as well as suitable for security surveillance. When paired with high performance Gen 2+ image intensifier tube, they will meet law enforcement requirements for surveillance at night and would be a reasonable alternative at a lower cost to the majority of highly priced NV goggles.

STRYKER has an integrated IR illuminator, IR "on" and low battery indicators, excess light exposure cut-off sensor and many other features. An additional feature, made upon request, is a built-in external 12V DC power in jack. The goggles may be equipped with 3x afocal attachment, 4x, 6x and 8x magnifier lenses (sold separately) to further extend the viewing capability.

SPECIFICATIONS

Product Modification

Stryker Gen 2+ 1.0x24

Product SKU#

BE25125

Magnification, x

1.0

Field of view, deg

40°

Focus range, in/m

10"/ 0.24 to infinity

Detection range, yard/m

225 / 245

Overall dimensions, in/mm

7.2"x5.2"x2.3" / 183x132x58

Weight, oz/g

17.6 / 500

Power supply

CR123 3V battery (one)

Battery life, hour

up to 80

Operating temperature, °F/°C

-40 to +50 / -40 to +122

Water intrusion

Meets IPX5 rating

Humidity, %

Up to 98%

KIT INCLUDES:

1. NV Goggles
2. Universal Head Gear with arm (BE80122)
3. Protective carrying case
4. Instruction manual
5. Neck strap



Designed in Texas

USA

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NIGHT VISION ATTACHMENT WITH MOUNTING SYSTEM



FEATURES

COMPACT AND LIGHTWEIGHT

AUTOMATIC BRIGHTNESS CONTROL

PRECISE INTERNAL LENS FOCUSING MECHANISM

2 INTEGRATED WEAVER RAILS

NO RE-ZEROING REQUIRED

CLIP-ON MOUNTING SYSTEM FOR QUICK AND
EASY INSTALLATION

MOUNTING SYSTEM TO WORK WITH 40MM – 56MM
FRONT LENS DIAMETER OPTICAL DEVICES

WATER-RESISTANT, CORROSION AND DUST-RESISTANT

MADE OF AIRCRAFT ALUMINUM



PRODUCT OVERVIEW

Night Probe night vision attachment mounts in front of a daytime rifle-scope as well as other optical devices such as a spotting scope. The advantage of a night vision attachment is quick and easy conversion of the daytime scope for night time operation since no re-zeroing is required. Night Probe is compact and lightweight which allows mounting it directly in front of the daytime riflescope using the clip-on mounting system included with the attachment. The clip-on mounting system includes 5 fitting rings of a different diameter to enable its use with daytime scopes with various front lens diameters. Night Probe is built with specially selected image intensifier tube for optimal performance and resolution.

KIT INCLUDES

1. NV Attachment
2. Clip-on adapter
3. Set of 4 inserts
d49.6mm
d60mm
d62mm
d65.9mm
4. Protective carrying case
5. Instruction manual
6. Front lens flip-up protection cap
7. Sextagon wrench key

SPECIFICATIONS

Product Modification	Night Attachment
Product SKU#	BE26040
Magnification, x	1.0
Lens diameter, mm	30
Image intensifier tube classification	Gen 2+
Field of view, degree	16°
Focus range, yard/m	11/10 to infinity
Exit pupil, mm	40
Optimal daytime scope magnification, x	2.0x-5.0x
Detection range, yard/m	up to 275 / 250
Overall dimensions, in/ mm	10.4"x3.2"x3.2" / 265x80x80
Weight, oz/g	18 / 510
Power supply	CR123 3V battery (one)
Estimated battery life, hour	up to 60
Operating temperature, °F/°C	-22 to +122 / -30 to +50
Water intrusion	Meets IPX4 rating
Humidity, %	up to 98%



The clip-on mounting system includes 5 fitting rings of a different diameter to enable its use with daytime scopes, video cameras and binoculars with various front lens diameters.

Designed in Texas

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FEATURES

COMPACT

LIGHTWEIGHT

FRONT LENS FOCUSING RING

"ON-RIFLE" CARRYING CASE

IMAGE INTENSIFIER WITH HIGH RESOLUTION & SENSITIVITY

AUTOMATIC TUBE PROTECTION AGAINST INTENSE LIGHT EXPOSURE

ADJUSTABLE LIT RED-ON-GREEN RETICLE

PRECISION WINDAGE AND ELEVATION ADJUSTMENT (1/2 MOA PER CLICK)

INTEGRATED WEAVER RAIL FOR ACCESSORIES

PRODUCT OVERVIEW

Avenger 3.0x50 Tactical Gen 2+ is the most compact and lightweight Tactical NV riflescope in the product line-up. The riflescope features durable, aircraft aluminum body and a sleek design. Furthermore it has the clearest optics set of any night vision product in this category. It is equipped with a powerful d50 mm lens to provide higher resolution and light gathering capabilities. The front lens focusing ring is easy to use and allows quick adjustment. Well-sized windage and elevation knobs make adjustments in the field quick and easy, with minimal effort.

SPECIFICATIONS

Product Modification	3.0x50
Product SKU#	BE16250T
Magnification, x	3.0
Lens diameter, mm	50
Image intensifier tube classification	Gen 2 +
Field of view, degree	13°
Focus range, yard/m	8 / 7 to infinity
Detection range, yard/m	up to 440 / 400
Eye relief distance, mm	50
Diopter adjustment, dptr	± 4
Dimensions, in/mm	8.6"x4.2"x3.1" / 218x107x79
Weight, oz/g	33.5 / 950
Reticle windage/elevation adjustment	½ MOA per click
Power supply	CR123 3V battery (one)
Estimated battery life (w/out IR), hour	up to 72
Operating temperature, °F/ °C	-22° to +122° / -33° to +50°
Water intrusion	Meets IPX4 rating
Humidity, %	98%

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FEATURES

PRECISE INTERNAL LENS FOCUSING MECHANISM

IMAGE INTENSIFIER WITH HIGH RESOLUTION & SENSITIVITY

AUTOMATIC TUBE PROTECTION AGAINST INTENSE LIGHT EXPOSURE

INTERNAL LIT MIL-DOT ILLUMINATED RED-ON-GREEN RETICLE WITH ADJUSTABLE BRIGHTNESS

PRECISION WINDAGE/ELEVATION ADJUSTMENT ½ MOA PER CLICK

CAN BE USED WITH HEAVY RECOIL (INCL. 375 H&H, 20 GAUGE) WEAPONS

STANDARD WEAVER MIL-STD-1913 RAIL MOUNT SYSTEM

PRODUCT OVERVIEW

Avenger 6.0x83 is a high-power night vision scope designed for long-range shooting with outstanding accuracy. It is equipped with a powerful f165mm/2.0 lens system to provide higher resolution and light gathering capabilities. The riflescope body is made entirely of aircraft aluminum to achieve maximum durability. Well-sized windage and elevation knobs make adjustments in the field quick and easy. Additional features include reticle brightness control. The riflescope is equipped with a solid Weaver MIL-STD-1913 rail mount system.

SPECIFICATIONS

Product Modification	6.0x83
Product SKU#	BE16690
Magnification, x	6.0
Lens diameter, mm	83
Image intensifier tube classification	Gen 2 +
Field of view, degree	6.2°
Focus range, yard/m	25/23 to infinity
Detection range, yard/m	up to 550 / 500
Eye relief, mm	50
Diopter adjustment, dptr	± 4
Overall dimensions, in/mm	14.0"x3.9"x4.1" / 355x98x105
Weight, oz/g	50.4 / 1430
Reticle type	Mil-Dot illuminated red-on-green
Reticle windage/elevation adjustment	½ MOA per click
Power supply	CR123 3V battery (one)
Estimated battery life (w/out IR), hour	up to 72
Operating temperature, °F/°C	-22° to +122° / -33° to +50°
Water intrusion	Meets IPX4 rating
Humidity, %	up to 98%

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OBJECTIVE LENSES



x1

x3

x5

x8

PRODUCT OVERVIEW

To further extend viewing capability, STRYKER NV Goggles (BE25125) and OCELOT NV Monocular (BE24124) may be upgraded with a magnifier lens. Bering Optics high performance magnifier lenses include 3x, 5x and 8x lenses, which can be easily mounted without any special tools in place of 1.0x standard lens.

The 1.0x magnification lens provides high light transmission and a wide field of view. It fits with many Gen2+ NV systems and enables the user to convert high-magnification devices into a compact 1.0x system.

For example, a high-magnification viewer with a bulky lens may be converted into the head mountable NV goggles.

The 3x Mil Spec afocal magnifier lens allows converting STRYKER NV goggles (BE25125) and OCELOT NV Monocular (BE24124) into a 3x system by simply connecting it to the objective lens via an adaptor ring.



SPECIFICATIONS

Product Description	1x objective lens	3x objective lens	afocal 3x magnifier lens	5x catadioptric lens	8x catadioptric lens
Product SKU #	BE80201	BE80203	BE80202	BE80205	BE80208
Magnification with NV device, x	1.0	3.0	3.0	5.0	8.0
Lens diameter, mm	24	49	59	76	120
Lens focus/Aperture ratio	26mmF/1.2	82mmF/1.5	100mmF/1.5	130mmF/2.0	217mmF/2.0
FOV, degree	40°	11°	10°	8°	6.5°
Focus range, yard/m	0.25 to infinity	5 to infinity	22/20 to infinity	11/10 to infinity	22/20 to infinity
Overall dimensions (d x L), in/mm	1.34"x1.66" / 34x42	2.1"x4" / 54x101	2.6"x2.8" / 65x72	3.2"x3.8" / 80x97	5.24"x5.24" / 133x133
Weight, oz/g	2.82 / 80	11.3 / 320	10.3 / 290	13.3 / 375	42.9 / 1215
Operating temperature, °F/°C	-40 to 122° / -40 to +50				
Water intrusion	meets IPX5 rating				
Humidity, %	98%				

KIT INCLUDES

1. Objective lens
2. Front lens protective cover
3. Rear lens removable cap
4. Carrying case
5. Adaptor (3x afocal lens only)



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USA

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UNIVERSAL HEAD GEAR & ACCESSORIES



FEATURES

LIGHTWEIGHT
DURABLE IN-MOLD FRAME
FORE-AND-AFT ADJUSTABLE
LINE-OF-SIGHT TILT ADJUSTMENT
FLIP-UP/FLIP-DOWN CAPABILITY
EASY TO FIT FEATURING A DIAL FIT SYSTEM
REMOVABLE FOREHEAD PAD FOR EASY CLEANING
BUILT-IN MILITARY STYLE HEAD-LOCK MOUNT TO ATTACH A SLIDE/SNAP-IN LEVER ARM ADAPTOR (SOLD SEPARATELY) WHICH IS COMPATIBLE WITH BYCICLE, TACTICAL, AND OTHER HELMETS
COMPATIBLE WITH A WIDE VARIETY OF NV MONOCULARS AND GOGGLES INCLUDING CS-14, POLARIS BE15126, MV-14, NL-92, D128, DVS-8 AND OTHERS



Built-in military style head-lock mount



Easy to fit featuring a dial fit system



Compatible with a wide variety of NV monoculars and goggles



Slide/snap-in lever arm adaptor which is compatible with helmets

NV Mount Adaptor

SPECIFICATIONS

Product Description	Universal Head Gear	Universal Arm	NV Mount Adaptor
Product SKU#	BE80126 *	BE80127 *	BE80128 *
Overall dimensions, in/mm	9.92"x4.02"x6.38" 252x102x162	5.43"x2.60" 138x66	4.37"x2.17" 111x55
Universal, one-size-fits-all, sizing in/mm	22.5"-24.75" / 572-629		
Weight, oz/g	6.2/188 w/out arm 11/335 with arm	4.8/146	2.5/75
Color	Black		
Operating temperature, °F/°C	-22 to +122 / -30 to +50		
Water intrusion	Meets IPX6 rating		

* Available as a single product as well as part of the kit:

BE80122 - Universal kit, comprised of BE80126 and BE80127.

BE80123 - Monocular universal kit, comprised of BE80126, BE80127 and BE80128 designed to work with tactical NV monoculars such as Mini-14, MUM 14 and similar.

Designed in Texas

USA

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(817)-453-9966

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PRISMATIC SIGHTS tactical



FEATURES

- COMPACT
- WATERPROOF
- SHOCK-PROOF
- SUITABLE FOR ALL CALIBERS
- WIDE FIELD OF VIEW
- MULTI-COATED OPTICS
- STANDARD MOUNT WEAVER MIL-STD-1913
- RED/GREEN/BLACK RETICLE
- CAN BE USED WITHOUT A BATTERY

PRODUCT OVERVIEW

Prismatic Reflex sight was built to sustain heavy recoil up to 500G. The sight is suitable for all calibers of firearms including 7.62x54, 12 Gauge, 20 Gauge.

The Prismatic Reflex sight features durable and reliable housing made of aircraft aluminum and solid, heavy-duty mounting screws.

Prismatic Reflex sight has an easy to use ballistic reticle with bullet-drop compensation scale that allows for fast target acquisition, especially moving targets.

The sight features illuminated switchable reticle, red or green, with five brightness settings. Prismatic sights may also be used without a battery.



Prismatic Reflex 2.5x32



Prismatic Supra 3.0x32



Weaver rail mount system

SPECIFICATIONS

Product SKU #	Prismatic Reflex 2.5x32 BE54025	Prismatic Supra 3.0x32 BE54030
Magnification, x	2.5	3.0
Objective lens diameter, mm	32	32
Field of view, degree	7	6
FOV at distance 110/100 yards/meters, ft/m	41/12.5	35/10.7
Eye relief distance, mm	72	
Diopter adjustment, D	± 2	
Focus range, yards	2 to infinity	3 to infinity
Reticle type	Illuminated, round-shaped with bullet-drop compensation scale	
Reticle color	Red/Green/Black	
Reticle windage/elevation adjustment	1/2 MOA per click	
Adjustment range, MOA	60	
Overall dimensions, in/mm	4.69"x3.19"x2.44"/119x81x62	5.35"x3.19"x2.44"/136x81x62
Weight, oz/g	15.5/435	16.1/456
Power supply	CR2032 or DL2032 or ECR2032 3V battery (one)	
Estimated battery life, hour	300	
Operating temperature, °F/°C	-22 to +122 / -30 to +50	
Water intrusion	IPX5	
Humidity, %	to 98%	

RETICLE TYPE

Illuminated, round-shaped with bullet-drop compensation scale



Reticle windage/elevation adjustment 1/2 MOA per click

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RED DOT SIGHTS



FEATURES

COMPACT & LIGHTWEIGHT

RELIABLE AND DURABLE

LOW POWER CONSUMPTION

ULTRA-FAST TARGET ACQUISITION

ADJUSTABLE BRIGHTNESS CONTROL

PRECISION WINDAGE & ELEVATION ADJUSTMENT

WATERPROOF (MODEL BE50003)



OP-LA Reflex



Sensor Reflex



SimpleX Reflex

PRODUCT OVERVIEW

The open frame Reflex series sights are a cost-effective, reasonable alternative to more expensive sighting systems.

SimpleX Reflex (BE50001) features a reticle with 7 brightness settings. The distinctive feature of Sensor Reflex (BE50002) and OP-LA Reflex (BE50003) is a photo-sensor that automatically adjusts the brightness of the dot according to the ambient light conditions. In addition to the automatic regimen, Sensor Reflex has a reticle with 6 manually adjustable brightness settings. All featured models are parallax free at a distance of 50 meters. The waterproof OP-LA Reflex belongs to the class of the most compact red-dot sights, which makes it ideal for pistols.



SPECIFICATIONS

Product SKU #	OP-LA Reflex (BE50003)	Sensor Reflex (BE50002)	SimpleX Reflex (BE50001)
Magnification, x	1.0	1.0	1.0
Objective lens size, mm	25x18	33x24	33x24
Field of view at distance 100 yard/m, ft/m	33/10	53/16	53/16
Reticle type	5 MOA Center Dot Reticle	MULTI-RETICLE: 2 MOA Dot, 3 MOA Dot, 45 MOA center crosshair, 2 MOA DOT in 45 MOA T-type reticle	Switch-controlled 1,2,3,4 MOA Center Dot Reticle
Reticle color		Red	
Click value	% MOA per click	1 MOA per click	1 MOA per click
Reticle windage/elevation adjustment	1 click = 1/4" / 8mm at 100 yard/m	1 click = 1" / 24mm at 100 yard/m	1 click = 1" / 24mm at 100 yard/m
Eye relief distance, mm		Unlimited	
Parallax setting, yard/m		50/46	
Overall dimensions, in/mm	1.97"x1.34"x1.45/ 50x34x37	3.23"x1.42"x2.09/ 82x36x53	3.23"x1.42"x2.09/ 82x36x53
Weight, oz/g	2.47/70	3.7/105	3.7/105
Power supply		CR2032 or DL2032 or ECR2032 3V battery (one)	
Estimated battery life under 73°F/20°C, hour		up to 300	
Operating temperature, °F/°C		-4 to +122 / -20 to +50	
Environmental performance standard	IPX5	IPX4	IPX4
Humidity, %	up to 98%	up to 93%	up to 93%

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L A S E R BORESIGHTS



FEATURES

PRECISION ACCURACY

RELIABLE AND DURABLE

COMPACT AND LIGHTWEIGHT

EASY TO PACK AND TRAVEL

REDUCE WASTED CARTRIDGES AND SHELLS

FASTEST GUN ZEROING AND SIGHTING SYSTEM

SPECIFICATIONS

Laser wavelength (nm)	650
Laser type	Visible red laser
Power (mW)	< 5
Range for sighting (yd)	15-150
Red dot size (in @ 100yds)	2
Operation	on/off end cap
Battery type	LR48/AG5 1.5V (2) or LR41/AG3 1.5V (3)
Battery life (hour)	1
Construction	Brass
Weight, oz	up to 5.3
Temperature (°F)	14° to 122°

PRODUCT OVERVIEW

Bering Optics boresights provides the most convenient and accurate method for sighting of weapons of all types. It is easy to sight in any scope without firing a single shot. The line includes 7 models suitable for 17 different calibers. Perfect for hunters, competitive shooters and law enforcement.

IN-CHAMBER BORESIGHT COMPATIBILITY CHART

BE30001



.223 Rem
.257 Kimber
5.6 NATO
6x47
6x45

BE30002



7.62x54
7.62x39

BE30007



BE30003

.30-06 SPR
.270 WIN
.25-06 WIN

BE30004



.308 WIN
.243 WIN
7 mm-08
.260 REM
.358 WIN

BE30005



12 Gauge

BE30006



20 Gauge

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