



Index



Company profile.....1

Rifle scope.....2-9

Red dot scope.....10-15

Scope mount.....16-19

Military telescope...20-21

Laser sight.....22-23

Spotting scope.....24-27

A man in camouflage gear is shown from the chest up, holding a rifle with a scope. He is looking to the right. The background is a bright, overcast sky. The text is overlaid on the image.

Company profile

Guangzhou Canis Latrans Sports Limited is a factory specialized in the professional design and production of optical equipment used for outdoor activities.

We provide various tactical products with high quality, such as rifle scope, red dot scope, night vision scope, spotting scope, scope mount and other tactical accessories.

Our company focuses on quality, and always adhere to the "customer first, honest and law-abiding, daily perfection, unity sophisticated" quality policy and objective. We are partner of BUSHNELL and many other famous brand, provide them with night vision scope and other quality optical instrument for many years.

RIFLE SCOPE

CANIS LATRANS

Brand Series

This is the perfect scope for those who want quality and features all while staying on budget. It has a one piece aluminum tube. The lenses are Fully Multi Coated. Finally some of the models even have the latest side parallax focus technology. Ruggedness and precision we are proud of.



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (mm)	Field Angle (°)	Exit Pupil (mm)	Reticle	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax	Length (mm)	Weight (g)
TMD-8x32	2-8	32	30	5.7-2.5	≈10	Second	1/4	±40	±1	280	590
TMD-12x40	3-12	40	30	6.3-1.6	13.3-3.3	Second	1/4	±40	±1	305	615
TML5-18x40	4.5-18	40	30	4.5-1.1	8.9-2.23	Second	1/4	±40	±1	315	630

RIFLE SCOPE

CANIS LATRANS

Brand Series



4x32AO L Mini Rifle Scope



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (inches)	Eye Relief (inches)	Exit Pupil (mm)	Field of View @100yds	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax (yds)	Length (inches)	Weight (oz)
4x32AO L	4	32	1	3.2	8	26'	1/4	±40	3-in	7.8	11.8
6x32AO L	6	32	1	3.2	8	26'	1/4	±40	3-in	7.8	11.8



3-9x50AO L Rifle Scope



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (inches)	Eye Relief (inches)	Exit Pupil (mm)	Field of View @100yds	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax (yds)	Length (inches)	Weight (oz)
3-9x50AO L	3-9	50	1	3.3-3.1	16-16	39.3'-13.1'	1/4	±30	6-in	12.8	15.5
3-9x40AO L	3-9	40	1	3.3-3.1	10-4.4	39.3'-13.1'	1/4	±30	5-in	13.6	20.2
3-9x50AO L	3-9	50	1	3.3-3.1	10-5.6	39.3'-13.1'	1/4	±30	5-in	13.5	22.2
4-12x44AO L	4-12	44	1	3.3-3.1	10-4.4	39.3'-13.1'	1/4	±30	5-in	13.8	21.2
4-16x40AO L	4-16	40	1	3.3-3.1	10-2.5	24.8'-6.7'	1/4	±25	10-in	14.4	22.2
4-16x50AO L	4-16	50	1	3.3-3.1	10-3.1	22.4'-5.6'	1/4	±25	10-in	15.2	25.7
6-24x50AO L	6-24	50	1	3.3-3.1	8.3-2.1	5.7'-3.8'	1/4	±25	15-in	16	26.2

RIFLE SCOPE

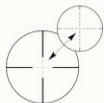
CANIS LATRANS

Brand Series



8-32x56SFIRF

Front Reticle Rifle Scope



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (inches)	Eye Relief (inches)	Exit Pupil (mm)	Field of View @100yds	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax	Length (mm)	Weight (g)
8-32x56SFIRF	8-32	56	1.18	3.9-3.2	7-1.7	14.2-3.8	1/4	+15	+0.125	457	920



10-40x56SFIRF

Front Reticle Rifle Scope



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (inches)	Eye Relief (inches)	Exit Pupil (mm)	Field of View @100yds	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax	Length (mm)	Weight (g)
10-40x56SFIRF	10-40	56	1.18	4-3.2	5.8-1.4	10-2.5	1/4	+15	+0.125	457	920

RIFLE SCOPE

CANIS LATRANS

Brand Series



4-16x44SFIRF

Front Reticle Rifle Scope



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (inches)	Eye Relief (inches)	Exit Pupil (mm)	Field of View @100yds	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax	Length (mm)	Weight (g)
4-16x42SFIRF	4-16	42	1.18	5.1-3.5	10.5-2.6	25.2-6.3	1/4	+20	+0.125	415	775
4-16x44SFIRF	4-16	44	1.18	4.8-3.5	11-2.75	29.3-7.3	1/4	+25	+0.125	353	770
4-16x50SFIRF	4-16	50	1.18	3.76-3.5	12.5-3.12	29.3-7.3	1/4	+25	+0.125	365	830



6-24x42SFIRF

Front Reticle Rifle Scope



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (inches)	Eye Relief (inches)	Exit Pupil (mm)	Field of View @100yds	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax	Length (mm)	Weight (g)
6-24x42SFIRF	6-24	42	1.18	3.9-3.3	7-1.76	18.9-4.7	1/4	+30	+0.125	402	795

RIFLE SCOPE

CANIS LATRANS

Brand Series



1-4x24IRF

Front Reticle Rifle Scope



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (inches)	Eye Relief (inches)	Exit Pupil (mm)	Field of View @100yds	Click Value (moa)	Elevation/Windage Adjustment Range (moa)	Parallax	Length (mm)	Weight (g)
1-4x24IRF	1-4	24	1.18	4.9-3.5	16.5-6	95-24	1/4	±30	+0.125	256	570



3-9x40SFIRF

Front Reticle Rifle Scope



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (inches)	Eye Relief (inches)	Exit Pupil (mm)	Field of View @100yds	Click Value (moa)	Elevation/Windage Movement Range (inches)	Parallax	Length (mm)	Weight (g)
3-9x40SFIRF	3-9	40	1.18	4.2-3.7	13.3-4.4	45-15	1/4	80	+0.125	278	650

RIFLE SCOPE

CANIS LATRANS

Brand Series

30mm one-piece tube made of 6061 aluminum. A locking windage turret, and a locking elevation turret. Red/Green 6 levels of brightness. Our reticle selection is built to cater to all shooters whether you are military, law enforcement, competitor or hunter, you'll find something that fits you.



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (mm)	Field Angle (°)	Exit Pupil (mm)	Reticle	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax (mm)	Length (mm)	Weight (g)
2.5-10x26	2.5-10	26	30	8-2.4	10-2.6	MR-Dot	1/4	+30-+40	<1	290	523
3-12x40	3-12	40	30	7.0-3	10-3.3	MR-Dot	1/4	+30-+40	<1	322	618
4-14x44	4-14	44	30	6-1.7	10-3.0	MR-Dot	1/4	+30-+40	<1	334	623
4.5-14.5x50	4.5-14.5	50	30	5.3-1.65	12-4.0	MR-Dot	1/4	+30-+40	<1	380	667

RIFLE SCOPE

CANIS LATRANS

Brand Series

Every tactical shooter has unique needs from a scope. Whether you're looking for low-light optics, a reticle for extreme long distances, or complete reliability in extreme conditions. Long-range shooters demand accuracy, precision and repeatability when engaging distant targets. CANIS LATRANS designed for serious long-range and precision shooters.



TECHNICAL SPECIFICATIONS

SELECT A MODEL	Power (X)	Objective Aperture (mm)	Tube Diameter (mm)	Field of View at 100y(ft)	Exit Pupil (mm)	Eye Relief (mm)	Click Value (moa)	Elevation/Windage Adjustment Range(moa)	Parallax	Length (mm)	Weight (g)
2-7x32	2-7	32	25.4	46.98-13.2	14.46-4.97	99-119	1/4	+30	+/-2	292.6	405
3-9x40	3-9	40	25.4	37.68-12.36	13.33-4.44	95.5-111.7	1/4	+30	+/-2	310	420
4-12x44	4-12	44	25.4	26.77-8.8	11-3.67	99-106	1/4	+25	+/-2	338.4	480

CANIS LATRANS

1-6x28 IRF RIFLE SCOPE



Item No.: 1-0198

1-6x28 IRF Rifle Scope

Magnification : 1X-6X

Objective Lens Diameter : 28mm

Overall Light Transmission : >85%

Parallax : <1MOA

Parallax Correction : 100YDS

Exit Pupil Diameter : 15-4.6mm

Distance of Exit Pupil : 4.5-3.5

Click Value : 1/4"

Tube Diameter : 34mm

Battery : CR2032



Illuminated Reticle : Red/Green

6 Levels of Brightness

ANGLE SPACE SIGHT **AS-SDT**

W/ STANDARD PICATINNY MOUNTS



The Angle Space Sight AS-SDT is a dual-path mirror gun sight that lets you sight normally or see and shoot around corners and from behind cover. This Angle Space Sight is great for police, SWAT, CQB, infantry, urban combat and special ops. The Angle Sight Tactical Scope has a 1x magnification and works perfectly with Red Dot Sights, Laser Sights, Iron Sights, Tandem Sight Assemblies and Night Vision Sights, making it the ideal addition to any weapon. This Command Arms Around the Corner Rifle Sight rotates 360 degrees so you can sight your target at any angle. The Behind the Corner Gun Sight has dual path optics and allows the shooter to immediately transition from a concealed shot to a standard shoulder aimed shot without repositioning the optics. The Angle sight Weapon Scope is compatible with any caliber weapon including rifles, shotguns, handguns and less lethal weapons. Completely optical, the Angle Sight Tactical Rifle-Scope requires no zeroing or calibration.



Item No.: 1-0401

NEW

2MOA MINI RED DOT SCOPE



1x Mini Red Dot Scope

Magnification : 1x

Objective Lens Diameter : 22x16.5MM

Dot Size : 2MOA

Adjustment Range : 45MOA

Brightness : 0-4 Level

Whock Resistance : 1000G

Waterproof : 5M

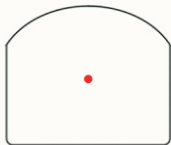
Centerline Height : 22MM

Length : 46MM

Height : 37MM

Width : 31MM

Mounting Requirement : 21.2MM





3 MOA RED DOT SIGHT



Make your AR, pistol, or shotgun even more poisonous with the Red Dot sight. A 3 MOA dot promotes rapid target acquisition, while providing a precise point of aim—getting shots down range and on target fast.

The durable, machined aluminum housing ensures the unit will stand up to whatever you throw at it. High-quality, fully multi-coated lens offers a clean, wide field of view. Our top-load system makes changing the CR 1632 battery a snap and alleviates the need to remove the sight when switching the power source. The power and dot intensity controls are conveniently located on the left side of the unit. Flush 1 MOA windage and elevation adjustments are super sleek and make sighting in a breeze.



Magnification	1x
Eye Relief	Unlimited
Dot Size	3 MOA
Adjustment Graduation	1 MOA
Max Elevation Adjustment	+30 MOA
Max Windage Adjustment	100 MOA
Parallax Setting	Parallax Free



RED DOT SIGHT

Red Dot Sight is a type of non-magnifying reflector (or reflex) sight for firearms, and other devices that require aiming, that gives the user an aimpoint in the form of an illuminated red dot. A standard design uses a red light-emitting diode (LED) at the focus of collimating optics which generates a dot style illuminated reticle that stays in alignment with the weapon the sight is attached to regardless of eye position (nearly parallax free). They are considered to be fast acquisition and easy to use gun sights for target shooting, hunting, and in police and military applications.

1.



TECHNICAL SPECIFICATION

Power / Obj. Lens	1x20mm
Reticle	2 MOA Red Dot
Lens Coating	Multi-coated
Weight	3.6 oz
Mounting Length	1.1 inch / 28 mm
Total Length	2.4 in / 61.8 mm
Exit Pupil	22mm
Battery Type	CR2032 (CR2032 Battery Included)
Battery Life	Approx. 5,000 hour with typical use

Click Value	1 MOA Per Click
Adj Range	+/- 35 MOA
Eye Relief	Unlimited
Parallax Adjustment	Fixed
Field of View	Unlimited
Night Vision Compatible	No
Nitrogen Filled	Yes
Waterproof/Fogproof	Yes
Body Material	6061 Aluminum
Finish	Matte Black Anodized

Optimized for the AR platform, but also ideal for shotguns, handguns, hunting rifles, and any other weapon with a Picatinny or Weaver rail system.

ACCURATE

- Crisp 2 MOA red dot allows for accurate, both-eyes-open shooting.
- Parallax free design : The red dot stays on target with following the movement of the user's eye.
- 11 red dot brightness settings provide optimal visibility in any light conditions.
- Multi-coated, scratch resistant amber lens provides enhanced image clarity.

DUPENDABLE

- Fully waterproof, with rubber gaskets on turrets and battery cover.
- Nitrogen filled 6061 T6 aluminum body resists fogging and moisture.
- Matte black anodized finish resists scratches while keeping a stealthy profile.
- Shockproof circuitry resists damage from rough handling.

2.



HD5423 1x20
Red Dot Sight With Solar

TECHNICAL SPECIFICATION

Power / Obj. Lens	1x20mm
Reflex Lens Coating	Red Film
Parallax	<1.5MOA
Parallax Correction	50yard
Adjustment Type	Manual Adjustment
Click Value	1MOA
Adjustment Range	>120MOA
Red Dot	2MOA
Illuminating Brightness	6 Levels
Finish & Coating	Anodizing
Material	Aluminum alloy
Length	83.5mm
Height	50.3mm
Width	42mm
Weight	200g
Mounting Requirement	21.2MM
Battery	AAA Battery
Battery Life	High light: 15hours ; Low light: 400hours
Power Supply	1.5V
Operating Current	Low light: 2.4mA ; High light: 65mA
Rated Input Power	100mW
Rated Input Voltage	1.5V
Rated Input Current	65mA
Rated Output Voltage	3V
Rated Output Current	30mA

The solar technology and automatic brightness features work together to extend the battery life dramatically beyond that for the average shooter. The sight may be installed on various firearms such as shotguns, pistols, rifles, air rifles and crossbows.

INSTRUCTIONS

· The product adopted the AAA battery with 1.5V and the solar battery (the inner voltage is 3.3V). We can choose the solar battery for charge first and it can charge for the battery in the same time. The battery will work automatically

if the solar power is not enough.

- The solar power is chargeable for the battery even the switch is turned off.
- There are two switches including the "☺" and "☹".
- "☺" is the switch for turning on and adjustment of the increasing brightness. When you touch the button "☺" which show the defaulted lowest brightness. The brightness will increasing when you press the button "☺" time by time. The most brightest state is on 6 class, when you press the button "☺" more than 6 times, nothing will be changed.
- The button "☹" is used for lowering down the brightness and turning off. The brightness will lowered down by pressing the "☹" time by time. It will be off state when you press more time on it and it is on the lowest brightness.



Scope Mount w/ Bubble Level

Scope Mounting Systems are engineered to uphold the precision, strength and good looks designed into every scope.



**30-35mm Scope Mount
w/ Air-bubble level**
(Center High : 26.4mm)



**30-35mm Scope Mount
w/ Air-bubble level**
(Center High : 37mm)



**30-35mm Scope Mount
w/ Air-bubble level**
(Center High : 32mm)

TECHNICAL SPECIFICATION

Material	7075 Aluminum
Finish & Coating	Hard Oxide
Color	Black
Impact	1000G Ten Thousand Times
Diameter	30mm-35mm
Rail	21.2mm
Clamping Way	Common Dismantling

1x30 Red/Green Dot Sight With Red Laser



TECHNICAL SPECIFICATION

Style	Tube
Magnification	1x
Objective Lens Diameter	30mm
100 Yards Correction Value	1/2 MOA
Dot Size	2 MOA Dot
Dot	Red / Green
Material	Aluminum
Battery Type	CR123
Laser	5mW Red
Gear	11 Gears, Including Two Night Vision Function

1x30 Red/Green Dot Sight is a unique combination of a user selectable 4.0 MOA (Minute of Angle) Red/Green Dot sight and an integrated visible red laser. The Red/Green Dot features 11 illumination intensity settings, including two that are night vision capable. A 30mm maintube and 1/2 MOA click windage and elevation adjustments provide a wide range of precision adjustment, while tethered adjustment covers prevent loss in the field. The integrated visible red laser sight allows target engagement from almost any position and features separate on/off controls and locking windage and elevation adjustments. The laser can be used in conjunction

with the red/green dot, or separately. Powered by a readily available CR-123A battery (included). Depending on the illumination setting, battery life ranges from 500 to 5000 hours (use of the external laser may shorten battery life). The integral MILSTD 1913/Picatinny rail mount provides fast, repeatable mounting/dismounting, and included flip back covers protect lens surfaces from scratches and the elements.

FEATURES:

1. Coin-click 1/2MOA adjustments
2. Tethered adjustment covers
3. 2 MOA Red/Green Dot
4. Auto shut off
5. Up to 480 hour battery life(CR-123A)



Double Ring Scope Mount

Scope Mounting Systems are engineered to uphold the precision, strength and good looks designed into every scope.



30/35mm Scope Mount

(Center High : 38mm)



25.4/30mm Scope Mount

(Center High : 35.5mm)

TECHNICAL SPECIFICATION

Main Material	6061 Aluminum
Finish & Coating	Anodic Oxidation
Color	Black
Impact	800G Ten Thousand Times
Diameter	25.4mm/30mm/35mm
Rail	21.2mm
Clamping Way	QD Demantling



30mm Scope Mount
(Center High : 24.5mm)



30mm Scope Mount
(Center High : 32mm)



30mm Scope Mount
(Center High : 28.4mm)

TECHNICAL SPECIFICATION

Material	304# Cast Steel
Surface Treatment	Injection
Color	Black
Impact	1000G Ten Thousand Times
Diameter	30mm
Rail	21.2mm
Clamping Way	Quick Dismantling



CANIS LATRANS Scope Mount

Scope Mounting Systems are engineered to uphold the precision, strength and good looks designed into every scope.



TECHNICAL SPECIFICATION

Material	304# Cast Steel
Surface Treatment	Injection
Color	Black
Impact	1000G Ten Thousand Times
Diameter	25.4mm
Rail	21.2mm
Clamping Way	Quick Dismantling



SELECT A MODEL	5x24 IP Breaker	8x32 IP Breaker
Magnification	5x	8x
Objective Lens Diameter	24mm	30mm
Exit Pupil Diameter	4.9mm	4mm
Relative Brightness	24	16
Twilight Factor	14.4	16
Eye Relief	21mm	18mm
Field of View, Real	10.5degree	8.1degree
Field of View, Apparent	65degree	65degree
Field of View, Real	17.0m/1000m (525ft/1000yds)	14.2m/1000m (425ft/1000yds)
Close Focusing Distance	3m	3m
Diopiter Compensation	+4dpt	+6dpt
Interpupillary Distance	53-74mm	53-74mm
Dimension	112x152x58mm	112x152x58mm
Weight	705g	695g



MODEL	8x42 IP Breaker
Magnification	8x
Objective Lens Diameter	42mm
Exit Pupil Diameter	5.3mm
Relative Brightness	28.1
Twilight Factor	18.3
Eye Relief	21mm
Field of View, Real	8.1degree
Field of View, Apparent	65degree
Field of View, Real	14.2m/1000m (425ft/1000yds)
Close Focusing Distance	3m
Diopiter Compensation	+4dpt
Interpupillary Distance	53-74mm
Dimension	142x100x62mm
Weight	795g



MODEL	10x42 IP Breaker
Magnification	10x
Objective Lens Diameter	50mm
Exit Pupil Diameter	5mm
Relative Brightness	25
Twilight Factor	22.4
Eye Relief	21mm
Field of View, Real	6.5degree
Field of View, Apparent	65degree
Field of View, Real	11.4m/1000m (342ft/1000yds)
Close Focusing Distance	5m
Diopiter Compensation	+4dpt
Interpupillary Distance	53-74mm
Dimension	175x198x64mm
Weight	725g

Military Binoculars

Built with military-grade precision and optical quality, proven in every theater, these are the binoculars you want with you when visual superiority is mission-critical.



SELECT A MODEL	6x Binoculars	8x Binoculars
Magnification	6x	8x
Entrance Pupil Diameter	30mm	30mm
Exit Pupil Diameter	5mm	3.75mm
Exit Pupil Distance	23mm	16mm
Fields of View	8.5degree	7.8degree
Fields of View, Real	148m/1000m (447ft/1000yds)	136m/1000m (408ft/1000yds)
Zoom System	Binoculars	Binoculars
As Material	BK7	BK7
Dimension	175x60x128mm	175x60x128mm
Weight	695g	705g



SELECT A MODEL	7x Binoculars	10x Binoculars
Magnification	7x	10x
Objective Lens Diameter	50mm	50mm
Exit Pupil Diameter	7mm	5mm
Exit Pupil Distance	18.5mm	18.5mm
Fields of View	6.8degree	6degree
Fields of View, Real	119m/1000m (357ft/1000yds)	105m/1000m (315ft/1000yds)
Zoom System	Binoculars	Binoculars
Dimension	190x60x182mm	190x60x177mm
Weight	905g	910g

SELECT A MODEL	12x Binoculars
Magnification	12x
Objective Lens Diameter	50mm
Exit Pupil Diameter	4.1mm
Exit Pupil Distance	16mm
Fields of View	5.3degree
Fields of View, Real	91m/1000m (273ft/1000yds)
Zoom System	Binoculars
Dimension	190x60x177mm
Weight	925g



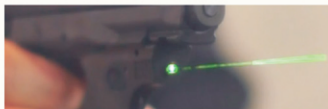
LASER SIGHT

Laser sights offer shooters a different, and often faster, way to aim that doesn't require them to line up iron sights or focus on a crosshair. When properly zeroed in, a red dot allows you to fire from nearly any position such as from the hip and hit where the laser is pointing. This works best in close quarters situations.

1.



Material	Polymer
Batteries	1x CR2 Lithium Battery
Battery Life	2+ hours
Gun Model	Glock 17, 19, 22, 23, 34, & 35
Activation Location	Front Activation
Activation Mode	Pressure Activated
Dot Size	Approx 0.5" at 50'
Green Laser	5mW peak, 532nm, Class 2R laser
Switch	ON/OFF



2.



Material	Polymer
Laser Wavelength	532 +/- 5 nm
Output Power	5mw - 15mw
Gun Model	Springfield Armory XDM & XD Full-Size, M92
Activation Location	Front Activation
Activation Mode	Pressure Activated
Input Voltage	3+ / -0.5V
Operating Current	<260MA
Switch	ON/OFF

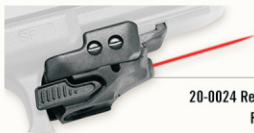
3.



Material	Polymer
Attachment	Trigger Guard
Battery Type	One CR2 Lithium Battery
Laser Battery Life	Over Two Hours
Activation Location	Front Activation
User Adjustable	Windage and Elevation
Dot Size	Approx. 0.50" at 50'
Finish	Polymer Housing with Rubber Overmold Activation Pad
Gun Model	Kimber and Smith & Wesson 1911 Full-Size
Switch	ON/OFF



1.



**20-0024 Red Laser Sight
For All Glocks**

Platform	Universal
Material	Polymer
Attachment	Accessory Rail Attachment
Activation Location	Switch Activation
Sighting	Factory Sighted at 50'
Battery Type	One 13N Lithium Battery
Laser Output	5mW Red
Wrench Size	0.05
Dot Size	Approx. 0.5" at 50'
Laser Battery Life	Over Four Hours

3.



**Red Laser Sight
For M92 Pistol**



Output Power	5.5 mW
Wavelength	635 - 650 nm
Dispersion	Approx. 1 inch to 99 yard
Range	450 metres / 800 yard
Batteries	3xcs LR44

2.



**20-0019 Red Laser Sight
For All Glocks**



Output Power	5.5 mW
Wavelength	635 - 650 nm
Dispersion	Approx. 1 inch to 99 yard
Range	450 metres / 800 yard
Batteries	CR2032 3V Battery

4.



**Red Laser Sight
For 1911 Pistol**



Output Power	5.5 mW
Wavelength	635 - 650 nm
Dispersion	Approx. 1 inch to 99 yard
Range	450 metres / 800 yard
Batteries	CR2032 3V Battery

Spotting Scope

Used for birdwatching and other naturalist activities, for hunting for verifying a marksman's shots, ranging and surveillance, and for any other application that requires more magnification than a pair of binoculars.



SP9 16-48x68ED Spotting Scope



SP9 20-60x85ED Spotting Scope



SP13 20-60x85APO Spotting Scope



SP13 25-75x95APO Spotting Scope



SP9 16-48x68ED Spotting Scope



Model	SP9 16-48x68ED
Zoom Eyepiece Focal Length	26.1mm-8.83mm
Eyepiece Lens Structure	7/4
Apparent Field of View	40° -60°
Real Field of View	2.5° -1.25°
Objective Lens Focal Length	423.08mm
Field of View at 1000m/1000yds	43.5m-21.5m/130ft-65ft
Eye Relief	19.4mm-17.8mm
Exit Pupil	φ 4.2mm ~ φ 1.4mm
Minimum Focusing Distance	5m
Effective Diameter of Objective Lens	φ 68mm
Objective Lens Structure	2/2
Twilight Factor	33-57.1
Focusing System	Internal Porro Prism Focusing with Dual Focusing Device

SP13 20-60x85APO Spotting Scope



Model	SP13 20-60x85APO
Zoom Eyepiece Focal Length	22.6mm-7.63mm
Eyepiece Lens Structure	9/5
Apparent Field of View	44° -66°
Real Field of View	2.2° -1.1°
Objective Lens Focal Length	457.7mm
Field of View at 1000m/1000yds	38m-20m/114ft-60ft
Eye Relief	20.0mm-18.0mm
Exit Pupil	φ 4.2mm ~ φ 1.4mm
Minimum Focusing Distance	4.5m
Effective Diameter of Objective Lens	φ 85mm
Objective Lens Structure	4/4
Scope Length (Angle)	330mm
Focusing System	Internal Porro Prism Focusing System

SP9 20-60x85ED Spotting Scope



Model	SP9 20-60x85ED
Zoom Eyepiece Focal Length	26.1mm-8.83mm
Eyepiece Lens Structure	7/4
Apparent Field of View	40° -60°
Real Field of View	2° -1°
Objective Lens Focal Length	530.04mm
Field of View at 1000m/1000yds	35m-17.5m/105ft-52.5ft
Eye Relief	19.6mm-17.8mm
Exit Pupil	φ 4.2mm ~ φ 1.4mm
Minimum Focusing Distance	7m
Effective Diameter of Objective Lens	φ 85mm
Objective Lens Structure	3/3
Twilight Factor	41.2-71.4
Focusing System	Internal Porro Prism Focusing with Dual Focusing Device

SP13 25-75x95APO Spotting Scope



Model	SP13 25-75x95APO
Zoom Eyepiece Focal Length	22.6mm-7.63mm
Eyepiece Lens Structure	9/5
Apparent Field of View	44° -68°
Real Field of View	1.8° -0.9°
Objective Lens Focal Length	554.2mm
Field of View at 1000m/1000yds	31m-16m/93ft-48ft
Eye Relief	20.0mm-18.0mm
Exit Pupil	φ 3.9mm ~ φ 1.3mm
Minimum Focusing Distance	6.5m
Effective Diameter of Objective Lens	φ 95mm
Objective Lens Structure	4/4
Scope Length (Angle)	390mm
Focusing System	Internal Porro Prism Focusing System



Camera Adapter For Spotting Scope

Expandable Spotting Scope System.



26-0018 Spotting Scope Connect Camera Adapter

(For CANIS LATRANS Spotting Scope
16-48X68ED Spotting scope
20-60x85ED Spotting scope)

Material	Outer Diameter	Inner Diameter	Length
Aluminum Alloy	67mm	45mm	60-81.5mm



M42 Universal Camera Interface

(It use to connect digital SLR camera
body and the eyepiece of Spotting
Scope or Astronomical telescope.)

Material	Outer Diameter	Inner Diameter	Thickness
Metal	65mm	42mm	10mm



26-0019 Spotting Scope Connect Camera Adapter

(For CANIS LATRANS Spotting Scope
20-60x85 APO Spotting scope
25-75x95 APO Spotting scope)

Material	Outer Diameter	Inner Diameter	Length
Aluminum Alloy	70mm	57mm	75-90mm

Replace the Spotting Scope Zoom Mirror ?

Many spotting scopes come with a zoom eyepiece offering a range of magnifications. On some, you can replace the zoom eyepiece with other eyepieces, each with a single fixed magnification. A zoom is more flexible than a single power eyepiece.



CANIS LATRANS 16-48x Zoom Mirror

Magnification	Length	Diameter	Interface Diameter	Eyepiece Diameter
16-48x	91mm	53mm	27.4mm	20mm



CANIS LATRANS 20-60x Zoom Mirror

Magnification	Length	Diameter	Interface Diameter	Eyepiece Diameter
20-60x	89mm	56mm	32mm	25mm



CANIS LATRANS 20-60x Zoom Mirror

Magnification	Length	Diameter	Interface Diameter	Eyepiece Diameter
20-60x	91mm	53mm	27.4mm	20mm



CANIS LATRANS 25-75x Zoom Mirror

Magnification	Length	Diameter	Interface Diameter	Eyepiece Diameter
25-75x	89mm	56mm	32mm	25mm