

# Riflescopes



## LYNX PRO-3 SERIES

- 30mm Diameter one-piece maintube for added strength and recoil resistance. Improved waterproofing.
- Fully Multicoated. All lens surfaces are multicoated to provide sharper and brighter images. Better contrast, less glare / flare.
- All-alloy gimbal system improves accuracy, reliability and repeatability by increasing recoil resistance.
- High-precision adjustment tracking system ensures higher accuracy of the windage / elevation adjustment travel and return to zero repeatability.

Model	Power	ObjDia	Finish	Reticle
3P1.25-4.5x26D	1.25x ~ 4.5x	26mm	Matte black	Plex
3P1.5-6x50XP	1.5x ~ 6x	42mm	Matte black	Cross+post
3P3-9x42D	3x ~ 9x	42mm	Matte black	Plex
3P1.5-6x42iR*	1.5x - 6x	42mm	Matte black	Plex+III Dot
3P2.5-10x56iR**	2.5x - 10x	56mm	Matte black	Plex+III Dot

\* This model has an illuminated reticle.

\*\* This model has an illuminated reticle and saddle-mounted parallax adjustment.



## LYNX PROFESSIONAL SERIES

- 1 Inch diameter one-piece maintube
- Fully Multicoated.
- All-alloy gimbal system
- High-precision adjustment tracking system

Model	Power	ObjDia	Finish	Reticle
P4x32CD	4x	32mm	Black or silver	Plex
P4X42D	4x	42mm	Black or silver	Plex
P6X42D	6x	42mm	Black or silver	Plex
P8X42D	8x	42mm	Matte black	Plex
P8X56D	8x	56mm	Matte black	Plex
P8x56iR*	8x	56mm	Matte black	III. Plex
P1.5-6X42D	1.5-6x	42mm	Black or silver	Plex
P2.5-7x28CD	2.5-7x	28mm	Black or silver	Plex
P3-9x40iR*	3-9x	40mm	Matte black	III. Plex
P3-9X42D	3-9x	42mm	Black or silver	Plex
P3-12x42D	3-12x	42mm	Matte black	Plex
P4.5-14x50D	4.5-14x	50mm	Matte black	Plex
P3-9x42(N)	3-9x	42mm	Matte black	NATO

\* This model has an illuminated reticle.

# Riflescopes



3-9x36



3-12x42



4-16x42



6-24x42



6.5-25x50



4.5-14x44



2.5-10x56



6.5-20x44



3.5-10x44

## LYNX PROFESSIONAL SERIES PARALLAX ADJUSTABLE SCOPES

- One-piece maintube
- Fully Multicoated.
- All-alloy gimbal system
- High-precision finger adjustable tracking system

Model	Power	ObjDia	Finish	Reticle
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### ADJUSTABLE OBJECTIVES

P3-9x36DT	3-9x	36mm	Matte Black	MIL DOT
P3-12x42DT	3-12x	42mm	Matte Black	MIL DOT
P4-16x42T	4-16x	42mm	Black or silver	Plex or Dot
P6-24x42T	6-24x	42mm	Black or silver	Plex or Dot
P4.5-14x44T	4.5-14x	44mm	Matte Black	Plex
P6.5-25x50	6.5-25x	50mm	Matte Black	Cross+Dot

### SADDLE FOCUS: DAY / NIGHT HUNTING

3P2.5-10x56iR*	2.5-10x	56mm	Matte Black	Plex+III Dot
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### SADDLE FOCUS: TARGET

SF6.5-20x44T	6.5-20x	44mm	Matte Black	Plex
SF10-50x60T	10-50x	60mm	Matte Black	MIL DOT

### SADDLE FOCUS: TACTICAL

SF10x42	10x	42mm	Matte Black	MIL DOT
SF16x42	16x	42mm	Matte Black	MIL DOT
SF3.5-10x44	3.5-10x	44mm	Matte Black	MIL DOT

\* This model has an illuminated reticle.



10x42



16x42

## LYNX WIDE ANGLE SERIES PARALLAX ADJUSTABLE SCOPES

- Fully Coated: All lens surfaces are coated
- Finger adjustable 1/4 MOA target knobs
- Ideal for use on airguns, and on centre-fire rifles up to .375 calibre. Also ideal on dual-purpose rifles used for hunting and target shooting.

Model	Power	ObjDia	Finish	Reticle
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### ADJUSTABLE OBJECTIVES

2-7x32T	2-7x	32mm	Matte Black	Plex
3-9x40T	3-9x	40mm	Matte Black	Plex



2-7x32



3-9x40

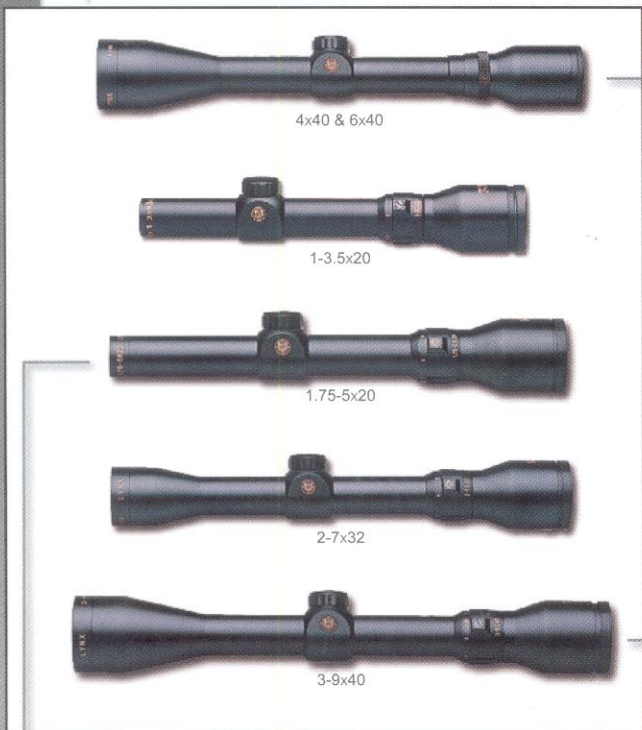


Micrometer-style finger adjustable windage / elevation controls are fitted standard to all Target (T) models.



# Riflescopes

## LYNX WIDE ANGLE SERIES SCOPES



- Fully Coated Optics:
- 1/4 MOA click windage / elevation adjustment controls
- Return to zero repeatability.
- Waterproof
- Shockproof
- Fogproof

Model	Power	ObjDia	Finish	Reticle
<u>FIXED MAGNIFICATION</u>				
4x40DW*	4x	40mm	Matte Black	Plex
6x40DW*	6x	40mm	Matte Black	Plex
<u>VARIABLE MAGNIFICATION</u>				
1-3.5x20DW	1-3.5x	20mm	Matte Black	Plex
1.75-5x20DW**	1.75-5x	20mm	Matte Black	Plex
2-7x32DW	2-7x	32mm	Matte Black	Plex
3-9x40DW*	3-9x	40mm	Matte Black	Plex
<u>ADJUSTABLE OBJECTIVE</u>				
2-7x32T	2-7x	32mm	Matte Black	Plex
3-9x40T	3-9x	40mm	Matte Black	Plex

\* These models are available standard with round view or TV-view reticles.  
 \*\* This model is fitted standard with a TV-view reticle.

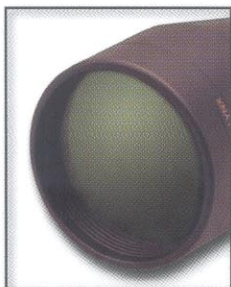


## LYNX TWILIGHT SERIES SCOPES

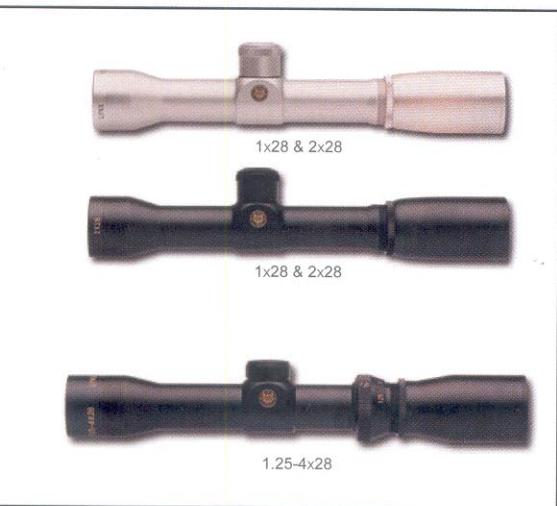
- Fully Multicoated Optics
- Large front lens diameter to power ratio for improved low-light performance.
- Reliable and repeatable accuracy.
- 1/4 MOA click windage / elevation adjustment controls
- Return to zero repeatability.
- Waterproof
- Shockproof
- Fogproof

Model	Power	ObjDia	Finish	Reticle
<u>FIXED MAGNIFICATION</u>				
T6x44	6x	44mm	Matte Black	Plex
<u>VARIABLE MAGNIFICATION</u>				
T3.5-10x50	3.5-10x	50mm	Matte Black	Plex

Multicoating provides improved image fidelity and enhances light transmission by eliminating unwanted internal reflection. You can identify Multicoated optics by its distinctive non-reflective green hue.



# Riflescopes



1x28 & 2x28

1x28 & 2x28

1.25-4x28

## LYNX PROFESSIONAL SERIES HANDGUN SCOPES

- One-piece maintube
- Fully multicoated optics
- All-alloy gimbal system improves accuracy
- High-precision finger adjustable tracking system

Model	Power	ObjDia	Finish	Reticle
<u>FIXED MAGNIFICATION</u>				
P1x28D	1x	28mm	Black or Silver	Plex
P2x28D	2x	28mm	Black or Silver	Plex
<u>VARIABLE MAGNIFICATION</u>				
P1.25-4x28P	1.25-4x	28mm	Matte Black	Plex



UNI-DOT

RDC-1 COMPACT

## LYNX RED DOT SCOPES

- Virtually instantaneous target acquisition.
- Easy tracking of moving targets.
- Day and night use.
- One or two eyed aiming.
- Useable to extremely close range.
- Non-critical eye relief.
- Includes mounting system for Picatinny (Weaver®) rail.

Model	Power	Dot Size	Finish	Reticle
<u>UNI-DOT (28MM OBJECTIVE)</u>				
Uni-Dot 3	1x	3 MOA	Black or Silver	III. Dot
Uni-Dot 5	1x	5 MOA	Black or Silver	III. Dot
Uni-Dot 10	1x	10 MOA	Black or Silver	III. Dot
<u>COMPACT (45MM OBJECTIVE)</u>				
RCD-1	1x	4 MOA	Matte Black	III. Dot



4x20

## LYNX SERVICE SHOOTERS' SCOPE

- Designed for South African Service Shooters.
- Compact 4x20mm.
- NATO range-finding graticule.
- Bullet-drop control calibrated for the SA army's R4 rifle.
- Includes mounting system for Picatinny (Weaver®) rail.

Model	Power	ObjDia	Finish	Reticle
M4x20	4x	20mm	Matte Black	NATO



# Binoculars

## LYNX SERIES 50 BINOCULARS

- Full size roof prism binoculars
- Fully multi-coated optics for greater light transmission and higher contrast images.
- Phase coated prisms for increased light transmission
- Twist-out eyecups for use with or without spectacles
- Waterproof to 1 metre
- Nitrogen filled to prevent fogging
- Black rubber armour
- Fast, accurate focus
- BaK4 prisms
- Tripod socket
- Carry pouch, caps and shoulder strap



Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
50-842	8x	42mm	6.25°	645g	150x105x55mm	3m

## LYNX SERIES 44 BINOCULARS

- Light weight wide angle roof prism binoculars
- Fully multi-coated optics
- Phase coated prisms
- Twist-out eyecups
- Waterproof to 1 metre
- Nitrogen filled to prevent fogging
- Black rubber armour
- Fast, accurate focus
- BaK4 prisms
- Tripod socket
- Carry pouch, caps and shoulder strap



Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
44-742	7x	42mm	6.5°	620g	163x124x50mm	3m
44-832	8x	32mm	7.5°	555g	130x121x47mm	3m
44-842	8x	42mm	6.5°	615g	151x124x50mm	3m
44-1042	10x	42mm	6°	625g	153x124x50mm	3m
44-1050	10x	50mm	5°	735g	177x132x58mm	3m
44-1250	12.5x	50mm	4.8°	735g	177x132x58mm	3m

## LYNX SERIES 45 BINOCULARS

- Lightweight midi roof prism binoculars
- Fully multi-coated optics
- Twist-out eyecups
- Hinge-lock feature for ease of use with spectacles
- Waterproof to 1 metre
- Nitrogen filled to prevent fogging
- Partial rubber armour
- Fast, accurate focus
- BaK4 prisms
- Carry pouch, caps and shoulder strap



Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
45-832	8x	32mm	6.4°	473g	108x103x52mm	2m
45-1032	10x	32mm	5.2°	473g	108x103x52mm	2m

# Binoculars

## LYNX SERIES 90 BINOCULARS



- Lightweight midi roof prism binoculars
- Fully multi-coated optics
- Push-down eyecups
- Available with or without mil graduated range finding graticule
- Waterproof to 2 metre
- Nitrogen filled to prevent fogging
- Camouflage rubber armour
- Individual eye-focus
- BaK4 prisms
- Sturdy camouflage canvas pouch with webbing clip

Model	Power	ObjDia	FOV	Weight	Dimensions	Focus
90-728	7x	28mm	7.2°	260g	113x91x38mm	Individual IF

## LYNX SERIES 22 BINOCULARS



- Lightweight mini roof prism binoculars
- Fully multi-coated optics
- Twist-out eyecups
- Waterproof to 1 metre
- Nitrogen filled
- Black rubber armour
- Fast accurate focus
- BaK4 prisms
- Pouch, caps and straps

Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
22-824	8x	24mm	6.25°	220g	102x88x38mm	2m
22-1028	10x	28mm	5.87°	245g	113x91x38mm	2m

## LYNX SERIES 21 BINOCULARS



- Lightweight mini roof prism binoculars
- Fully multi-coated optics
- Splashproof
- Nitrogen filled
- Black or camouflage rubber armour
- Fast accurate focus
- BK7 prisms
- Pouch, caps and straps

Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
21-821	8x	21mm	7.2°	260g	113x91x38mm	5m



# Binoculars

## LYNX SERIES 19 BINOCULARS



- Small body porro-prism binoculars
- Wide angle (8x42mm only)
- Fully multi coated optics
- Waterproof to 1 metre
- Nitrogen filled
- Fast accurate focus
- Black rubber covered
- BaK4 prisms
- Tripod socket
- Pouch, caps and straps

Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
19-842	8x	42mm	6.5°	690g	140x171x67mm	3m
19-1042	10x	42mm	6.5°	704g	140x171x67mm	3m

## LYNX SERIES 16 BINOCULARS



- Porro-prism binoculars
- Push-down eyecups
- Wide angle
- Fully multi coated optics
- Black rubber covered
- BaK4 prisms
- Tripod socket
- Pouch, caps and straps

Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
16-840	8x	40mm	8.2°	680g	140x170x67mm	3m

## LYNX SERIES 14 BINOCULARS



- Porro-prism binoculars
- Wide angle (except 7x50mm)
- Fully multi coated optics
- Black rubber covered
- BaK4 prisms
- Tripod socket
- Pouch, caps and straps

Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
14-735	7x	35mm	11°	650g	130x165mm	3m
14-840	8x	40mm	9°	680g	130x170mm	3m
14-750	7x	50mm	7.1°	810g	166x180mm	3m
14-1050	10x	50mm	7°	810g	166x180mm	4m

# Binoculars

## LYNX SERIES 11 BINOCULARS



- Porro prism binoculars
- Aspheric eyepiece elements
- Wide Angle
- Fully multi coated
- Grey rubber covered
- Fast accurate focus
- BaK4 prisms
- Tripod socket
- Pouch, caps and straps

Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
11-735	7x	35mm	9.3°	675g	123x172x65mm	3m
11-840	8x	40mm	8.2°	735g	143x173x64mm	3m
11-1050	10x	50mm	6.5°	910g	182x183x66mm	4m

## LYNX SERIES 12 BINOCULARS



- Small body porro prism binoculars
- Tough lightweight polymer body
- Fully coated optics
- Grey rubber covered
- Fast accurate focus
- BK7 prisms
- Tripod socket
- Pouch, caps and straps

Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
12-840	8x	40mm	5.8°	530g	144x168x65mm	4m
12-750	7x	50mm	7.2°	665g	182x175x65mm	4m
12-1050	10x	50mm	5.8°	665g	182x175x65mm	5m

## LYNX SERIES 24 ZOOM BINOCULARS



- Variable magnification
- Small body porro prism binoculars
- Tough lightweight polymer body
- Fully multi coated optics
- Grey rubber covered
- Fast accurate focus
- BaK4 prisms
- Tripod socket
- Pouch, caps and straps

Model	Power	ObjDia	FOV	Weight	Dimensions	Close Focus
24-71535	7~15x	35mm	6~4.4°	530g	130x175x65mm	4m
24-82050	8~20x	50mm	5~3.3°	795g	175x185x65mm	8m



# SPECIFICATIONS

Model	Power	Objective	FOV	Eye-relief	Click Vail	Tube Dia	Length	Weight	Graticule Options	Finish
<b>30mm Professional Series</b>										
3P1.5-6x50XP	1.5x ~ 6x	42mm	10.8° ~ 2.8°	100mm ~ 92mm	7mm	30mm	300mm	590g	(XP) / A,B,C,D	Matt black
3P1.5-6x42IR	1.5x ~ 6x	42mm	12.3° ~ 3.3°	90mm	7mm	30mm	351mm	710g	IR Dot	Matte
3P2.5-10x56IR	2.5x ~ 10x	56mm	7~2°	90mm	7mm	30mm	289mm	540g	IR Dot	Matte
3P1.25x4.5x26D	1.25x ~ 4.5x	26mm	16~4.5°	95mm	7mm	30mm	264mm	440g	(Flex) / B,C,D	Matt black
<b>1" Professional Series</b>										
P4x32CD	4x	32mm	7°	115mm	7mm	25.4mm	246mm	264g	(Flex) / B,D,C	Matt Black or silver
P4x42D	4x	42mm	6.2°	102mm	7mm	25.4mm	318mm	349g	(Flex) / B,C,D	Matt Black or silver
P6x42D	6x	42mm	4°	102mm	7mm	25.4mm	318mm	349g	(Flex) / B,C,D	Matt Black or silver
P8x42D	8x	42mm	3.2°	102mm	7mm	25.4mm	318mm	349g	(Flex) / B,C,D	Matt Black
P8x56D	8x	56mm	3°	95mm	7mm	25.4mm	371mm	567g	(Flex) / B,C,D	Matt Black
P8x56IR	8x	56mm	5.16°	90mm	7mm	25.4mm	371mm	625g	(I-Plex)	Matt black
P1.5-6x42D	1.5x ~ 6x	42mm	10~3°	102mm	7mm	25.4mm	300mm	385g	(Flex) / B,C,D,E	Matt black or silver
P2.5-7x28CD	2.5x ~ 7x	28mm	7.4° ~ 2.6°	102mm	7mm	25.4mm	280mm	258g	(Flex) B,C,D	Matt black or silver
P3.9x42D	3~9x	42mm	6.5~2.3°	90~105	7mm	25.4mm	312mm	374g	(Flex) / B,C,D	Black or Silver
P3.9x42(N)	3x ~ 9x	42mm	6.5~2.3°	90~105	7mm	25.4mm	312mm	374g	NATO	Matte black
P3.9x40IR	3~9x	40mm	6.1~1.7°	102mm	7mm	25.4mm	350mm	385g	(I-Plex)	Matt Black
P3.12x42D	3~12x	42mm	6.1~1.7°	102mm	7mm	25.4mm	350mm	415g	(Flex) / B,C,D	Matt Black
P4.5-14x50D	4.5~14x	50mm	4.6~1.6°	100mm	7mm	25.4mm	345mm		(Flex) / B,C,D	Matt Black
3P3.9x42D	3x ~ 9x	42mm	6.8~2.4°	105mm	7mm	30mm			(Flex) / B,C,D	Matt black
<b>Professional Series Parallax Adjustable</b>										
<b>Adjustable Objective</b>										
P3.9x36DT	3~9x	36mm	6~2°	90mm	7mm	25.4mm	317mm	425g	Mil-Dot	Matt Black
P3-12x42DT	3~12	42mm	5.75~2°	90mm	7mm	25.4mm	314mm	485g	Mil-Dot	Matt Black
P4-16x42DT(D)	5.2~1.4°	42mm	5.2~1.4°	100mm	3.5mm	25.4mm	348mm	454g	(Dot) / A,B,C,D	Matt Black
P4-16x42DT	4~16x	42mm	5.2~1.4°	100mm	3.5mm	25.4mm	348mm	454g	(Flex) / B,C,D	Matt Black or Silver
P6-24x42DT(D)	6~24x	42mm	3.2~0.9°	100mm	3.5mm	25.4mm	373mm	530g	(Dot) / A,B,C,D	Matt Black
P6-24x42DT	6~24x	42mm	3.2~0.9°	100mm	3.5mm	25.4mm	373mm	530g	(Flex) / B,C,D	Matt Black or Silver
P4.5-14x44T	4.5x ~ 14x	44mm	5.3~2.6°		7mm	25.4mm	375mm		(Flex) / B,C,D	Matt Black
P6.5-25x50DT(D)	6.5~25x	50mm	3~84°	9.6~8.4mm	7mm	25.4mm	375mm	578g	(Dot) / A,B,C,D	Matt Black
<b>Saddle Focus Target</b>										
P6.5-20x44SF	6.5x~20x	44mm	2°~0.42°		3.5mm	25.4mm	460mm	1.1kg	(Flex) / B,C,D	Matt Black
P10-50x60SF	10x~50x	50mm		83mm	3.5mm	30mm			Mil-Dot	Matt Black
<b>Saddle Focus Tactical</b>										
SF3.5-10x44	3.5x ~ 10x	44mm	2.3°	125mm ~ 92mm	7mm	30mm	347mm	680g	Mil-Dot	Matt black
SF-10x42	10x	42mm	2.05°	90mm	7mm	30mm	353mm	523g	Mil-Dot	Matt Black
SF16x42	16x	42mm	1.1°	90mm	7mm	30mm	340mm	510g	Mil-Dot	Matt Black
<b>Wide Angle Series Parallax Adjustable</b>										
3-9x40T	3x~9x	40mm	7.8~2.7°	95mm	7mm	25.4mm	340mm	488g	(Flex) / B,C,D	Matt black
2-7x32T	2x~7x	32mm	9.6~3.4°	90mm	7mm	25.4mm	312mm	397g	(Flex) / B,C,D	Matt Black
<b>Wide Angle Series</b>										
4x40DW	4x	40mm	6.9°	90mm	7mm	25.4mm	323mm	326g	(Flex) B,C,D	Matt Black
4x40DWV	4x	40mm	6.9°	90mm	7mm	25.4mm	323mm	326g	(Flex TV) / B,C,D	Matt Black
6x40DW	6x	40mm	5.2°	90mm	7mm	25.4mm	330mm	340g	(Flex) / B,C,D	Matt Black
6x40DWV	6x	40mm	5.2°	90mm	7mm	25.4mm	330mm	340g	(Flex TV) / B,C,D	Matt Black
1-3.5x20DWLV	1x ~ 3.5x	20mm	20.6° ~ 6.2°	100mm	7mm	25.4mm	24.5mm	310g	(Flex) / B,C,D	Matt Black
1.75-5x20DWLV	1.7x ~ 5x	20mm	12~4°	100mm	7mm	25.4mm	272mm	320g	(Flex TV) / B,C,D	Matt Black
2-7x32DW	2x ~ 7x	32mm	10~3°	90mm	7mm	25.4mm	292mm	340g	(Flex) / B,C,D	Matt Black
3-9x40DW	3x ~ 9x	40mm	8°	90mm	7mm	25.4mm	325mm	369g	(Flex) / B,C,D	Matt Black
3-9x40DWV	3x~9x	40mm	8°	90mm	7mm	25.4mm	325mm	369g	(Flex TV) / B,C,D	Matt Black
<b>Twilight Series</b>										
T6x44D	6x	44mm	7.7°	95mm	7mm	25.4mm	320mm	383g	(Flex) / B,C,D	Matt Black
T3.5-10x50D	3½ ~ 10x	50mm	10~4°	95mm	7mm	25.4mm	330mm	485g	(Flex) / B,C,D	Matt Black
<b>Handgun Scopes</b>										
P1x28DP	1x	28mm	6°	200~600mm	7mm	25.4mm	241mm	241g	(Flex)	Matte black or silver
P2x28DP	2x	28mm	3.2°	200~600mm	7mm	25.4mm	241mm	241g	(Flex)	Matte black or silver
P1.25~4x28DP	1.25x ~ 4x	28mm		200~600mm	7mm	25.4mm			(Flex)	Matte black
<b>Red Dot Scopes</b>										
Uni Dot	1x	33mm	16°	Free	20mm	33mm	132mm	153g	3 / 5 / 10 MOA dot	Matt black or silver
RDC-1	1x	30mm	20°	Free	30mm	38mm	75mm	154g	4MOA Dot	Matt black
<b>Service Shooting</b>										
M4x20	4x	20mm	4.33°	70mm	0.8moa	36mm	155mm	395g	NATO	Matt Black