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Nikko Stirling
OPTICS FOR SPORT, SINCE 1956



PRODUCT CATALOGUE



Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

Nikko Stirling
2009



INTRODUCTION

DIAMOND SPORTSMAN

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

The Nikko Stirling range for 2009 is expanded and improved to offer more features to our customers. In 2008 we have seen the growth and acceptance of the LRX and FT reticle designs. These hybrid reticle designs allow users much greater range finding and hold over reference points than standard reticles. So we have expanded their availability into the Game King and New Targetmaster Series.

The last few years have seen many achievements for Nikko Stirling, we celebrated 50 Years in 2006 and won a World Championship and Optic of the Year award in 2007. These achievements are important measures for our products quality and acceptance by hunters and sportsmen.

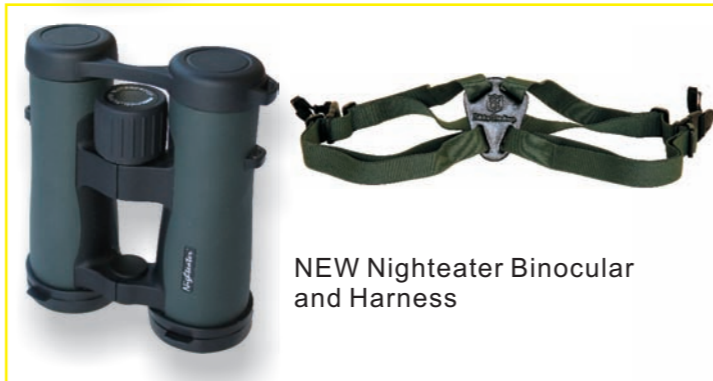
In 2009 we are introducing several new and improved scope models that will further enhance our range and the enjoyment of our customers. These improvements include :

- **New Targetmaster**
- **New Flashlight**
- **New Sunshade of Diamond Sportsman**
- **New Nighthead Binocular and Harness**
- **New Gameking Illuminated LRX Available**
- **New Mountmaster Illuminated**
- **New Crossbow Scope**

NEW FOR 2009



NEW Mountmaster Illuminated Series



NEW Nighthead Binocular and Harness



Flashlight

I hope you enjoy our catalogue and it provides you with the information you need to decide on your next hunting or sports optic.

Good Hunting!

David Fuller

John Fuller



USFT and World FT PCP championships were won in 2007 with the Diamond Sportsman riflescope. The top competitors in these events chose this scope over and above any other maker!

Our engineers have now redesigned the lens systems to further improve this championship winning scope.

Improvements introduced in 2008 include :

- Improvements to the resolution and image clarity have been achieved with the internal redesign
- An additional lens has been added
- Critical elevation adjustment has also been increased 25% allowing competitors faster shots without adjustment to the point of impact via the target turrets

The new design also allows for the scope to become 10% lighter and shorter. Whilst it is still the largest riflescope we make, the Sportsman introduced in 2008, a winner for you.

The Diamond Sportsman utilises the very best Japanese Camera quality lenses that have been precision ground and honed for image stability. Multi-coatings have been added to all the lenses to enhance light transition



Sportsman 10-50x60

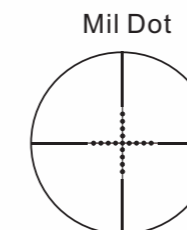


and reduce reflections that cause scopes to become dull in low light conditions. With these features combined, the result is the highest possible clarity!

The Sportsman features a 30mm body, which provides both strength and improved clarity from increase light transmission. It is supplied with either a Mil Dot or NATO style range finding reticle. The saddle focusing is state of the art today in optical designing and the Sportsman features a detachable oversized wheel providing the user with precise focus and parallax correction. The target turrets feature a return to zero ability as come with all weather covers.



Nato



Mil Dot

NEW



Sunshade

Congratulations to **Paul Cray** winner of both the USFT and World FT PCP Championships! Paul has owned his Nikko Stirling Diamond Sportsman riflescope for 3 years and has enjoyed growing success.



Model	Mfn Stated	Obj Diam	FOV at 100 yds	Eye Relief mm	Resolution center Axis	Lgth In.	Wgt oz.
10-50x60SD	10-50	60	7.8-1.3	110-92	3-1.3	16.9	37.4
Shock Proof	Parallax yds	Diopter Cps dpr	Click Value 1 click MOA	Ocular Lens Effective Diam/mm	Obj Bell Diam mm	Ocular Bell Diam mm	
Yes	10~	+1.75~-3	1/8	35	69	42.5	



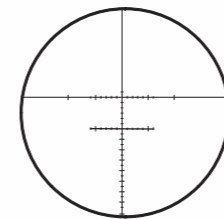
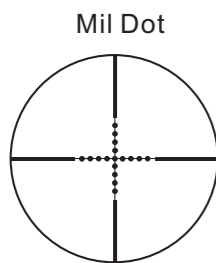
Targetmaster 2009 New Style New Features!

Nikko Stirling in 2009 is introducing a totally new Targetmaster Series. In redesigning this Series we have sought to include features desired by Tactical or Competitive users. In addition to the many features offered, the Targetmaster 2009 provides the highest level of optical performance that will improve your shooting scores and results.

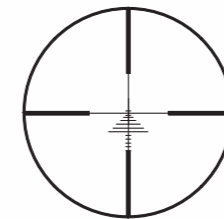
The Targetmaster in 2009 is available in four variable zoom models that allow the user to adjust the magnification required to suit their needs. The main body of the scope is a 30mm hard alloy tube that provides added strength and light transmission over one inch riflescopes. The lenses are coated in our ETE Mirolux coatings, which allow maximum light transmission to your eyes so you see the target faster, clearer and with more contrast. The Adjustments are Target style, to adjust simply pull out gently and turn to the desired setting. Push down again to lock. You can also return the dial setting to Zero without special tools so you can be ready in the field to accurately compensate as required for both windage and elevation.

All Targetmaster riflescopes feature Side Parallax and focus adjustment. This is easily achieved in with the side adjustments compared to objective adjusting riflescopes. Also located on the side is the switch for the illumination of the reticle. This looks much neater and allows quick adjustments in the field. Fast focus eyepieces allow you to adjust the scope to suit your eye strength.

All Targetmaster riflescopes are supplied with a 100 mm sunshade and you can choose one of the optional large wheels that suit your needs. Either 100 mm or 150 mm diameter. Dust Covers are also supplied.



FT



LRX



Push Pull adjustments



Model	Actual Magnification (mm)	Obj. Diameter (mm)	FOV at 100yds	Click Value (MOA)	Eye relief (In.)	Tube Diameter (mm)	Length (In.)	Weight (oz.)
NSTT41644MD	4-16	44	27-7	1/8	3.5-4	30	14.57	23.63
NSTT41644LRX	4-16	44	27-7	1/8	3.5-4	30	14.57	23.63
NSTT52050MD	5-20	50	21-6	1/8	3.5-4	30	15.55	25.04
NSTT52050LRX	5-20	50	21-6	1/8	3.5-4	30	15.55	25.04
NSTT62456MD	6-24	56	17-4.8	1/8	3.5-4	30	16.38	27.16
NSTT62456FT	6-24	56	17-4.8	1/8	3.5-4	30	16.38	27.16
NSTT105060FT	10-50	60	11-2.5	1/8	3.5-4	30	16.97	30.34
NSTT105060MD	10-50	60	11-2.5	1/8	3.5-4	30	16.97	30.34

WHEEL AVAILABLE



DIAMOND 1 INCH SERIES

DIAMOND 30MM ILLUMINATED

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956



3-9x42

The quest for the trophy or the elusive game animal takes today's hunters to more extreme locations where the climate and terrain pushes the hunters and their equipment to the limit. The Diamond Series are designed to specifically perform in these conditions.

Diamond Series riflescopes are 100 % designed in Japan. Certified lenses ensure maximum clarity and brightness. Improved seals and internal fittings with precision CNC machined parts ensure the performance in the field is uncompromised. Every riflescope is individually checked for recoil, being waterproof and are also nitrogen filled. Optical coatings are added to the lenses to reduce the reflection of light by the glass surfaces, this ensures a brighter scope in low light conditions when target acquisition is critical.

The external design incorporates low profile adjustments that won't get caught in clothing or on foliage during a hunt. The Diamond series looks attractive on any rifle. The deep Forest Green highlights combined with a flawless external matte finish will make the scope and admirable companion on your next hunt.



1.5-6x42

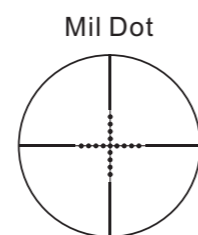


4-12x42

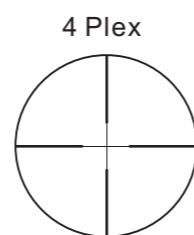


4.5-14x50AO Mil Dot

Model	Actual Mag'n	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam	Lgth (In.)	Wgt (oz.)
ND1542	1.5-6	42	20.1-5.5	1/4	3.70-3.19	1	11.5	15.9
ND39	3-9	42	11.4-4.1	1/4	3.78-3.07	1	12.4	13.4
ND412	4-12	42	8.9-2.9	1/4	3.27-2.80	1	13.9	13.8
ND4514MD	4.5-14	50	7.9-2.8	1/8	3.27-2.72	1	14.5	19.9



Mil Dot



4 Plex

DIAMOND 30mm Series

Masters of the low light hunt



1.5-6x44 No.4 Reticle

European hunters have traditionally chosen the 30mm body tube riflescopes for low light conditions in which they hunt. Put simply the larger 30mm body tubes allow designers to make a riflescope that captures more light to be delivered to your eye. This is critical in low light hunting.

Additionally 30 mm riflescopes are considered stronger and more robust. The Diamond 30 mm series offers all the features of the 1 inch series. The 30 mm series is offered in two traditional sizes 1.5-6x44 and 4-12x56. Both are offered with the German number four reticle.

Model	Actual Mag'n	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (mm)	Lgth (In.)	Wgt (oz.)
ND3015644	1.5-6	44	20.1-5.5	1/4	3.70-3.19	30	11.6	17.6
ND3041256	4-12	56	8.3-2.9	1/4	3.27-2.80	30	14.1	17.5

30mm



3-12x56 with No.4 Dot Reticle



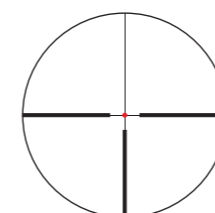
1-4x24 Saddle switch Illuminated No.4 Dot Reticle



1.5-6x42 Saddle switch Illuminated No.4 Dot Reticle



3-9x42 Saddle switch Illuminated No.4 Dot Reticle



No.4 Dot

DIAMOND ILLUMINATED SERIES

Faster shooting in Low light

The new Diamond Illuminated reticle designs feature a convenient and attractive switch located on the saddle next to the windage and elevation adjustments. Now the hunter can more easily adjust for the light conditions during a hunt.

Illuminated reticle riflescopes are designed for fast shooting in low light conditions. Here the hunter needs to quickly take a shot at fleeing game in twilight or forest conditions. The clearly defined illuminated reticle makes this easy. Without illumination the hunter is delayed in taking the shot as they have to locate the black reticle hidden in the dark hunting background. The Diamond Illuminated series features 30mm body tubes that allow the maximum light to reach your eyes. Available in three models.

Model	Actual Mag'n	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (mm)	Lgth (In.)	Wgt (oz.)
NDSI1424	1.1-4	24	100-33	1/4	3	30	10.6	18.35
NDSI15642	1.5-6	42	67-20	1/4	3.2	30	12.2	20
NDSI3942	3-9	42	39-14	1/4	3.5	30	12.6	19
NDSI31256	3-12	56	34-10	1/4	3.5	30	14.2	24



NIGHTEATER 30MM

NIGHTEATER 30MM

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

Nighteater™



8-32x60 10-50x60

KEY FEATURES found on all NIGHTEATER scopes

- Grade "A" Fully multicoated lenses with ETE coatings
- One piece body for strength, rigidity and improved accuracy
- Saddle parallax adjustment from 10m to infinity
- Stylish "built in" sunshade
- Fast focus eyepiece
- Waterproof as each scope is tested to 1.5m
- Shock tested more than 200 times to the equivalent of 240kg!
- Nitrogen filled for fog proofing



NIGHTEATER™

Illuminated models allow for faster more accurate shooting in low light conditions as the illuminated reticle is more easily seen by your eyes. The brightness is adjustable through 8 settings allowing you to set the brightness to suit the conditions encountered whilst hunting.



6-24x56 AGIR
Illuminated Mil Dot Reticle



8-32x60 shown without optional side wheel



8x56



4-16x50

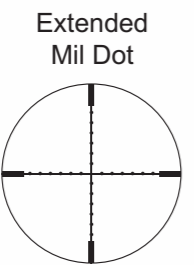
Unique Push Pull adjustments locks with Return to Zero



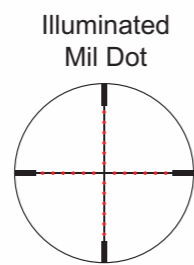
New low profile intelligent switches



New Optional Flip up covers



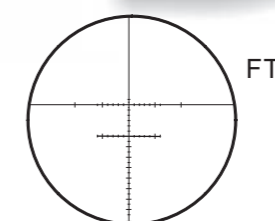
Extended Mil Dot



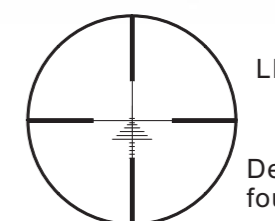
Illuminated Mil Dot



Extended Sunshades



FT



LRX

Details of LRX reticle found on page 12



Model	Actual Mag'n	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (mm)	Lgth (In.)	Wgt (oz.)	Special Feature
NPT856	8	56	12	1/8	3.5	30	15.50	23.60	Saddle focus, Push Pull system for W/E
NPT41650	4-16	50	25.7	1/8	3.5	30	15.35	24.69	Saddle focus, Push Pull system for W/E
NPT62456	6-24	56	16.5-5	1/8	3.5	30	16.06	26.10	Saddle focus, Push Pull system for W/E
NPT62456AG	6-24	56	16.5-5	1/8	3.5	30	16.06	26.10	Saddle focus, Push Pull system for W/E, with Side wheel
NPT83260AG	8-32	60	11-3	1/8	3.5	30	16.50	28.00	Saddle focus, Push Pull system for W/E, with Side wheel
NPT105060AG	10-50	60	10.5-2.2	1/8	3.5	30	18.30	29.50	Saddle focus, Push Pull system for W/E, with Side wheel



NIGHTEATER 1 INCH

NIGHTEATER 1 INCH

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

Nighteater™

Named the NIGHTEATER™

because it was developed for the professional Kangaroo shooters in Australia who hunt exclusively at night, head-shooting kangaroos at 200-300m to harvest the meat and skins.



3.5-10x42



4-16x44



6-24x44

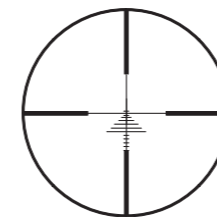
The NIGHTEATER™ Scopes

are made in a new state-of-the-art manufacturing facility. The lenses we use are Grade A which are the best available. Other brands typically use Grades B, C and D to save costs. The lens coatings used are also a key factor in the clarity achieved by the NIGHTEATER™ range.

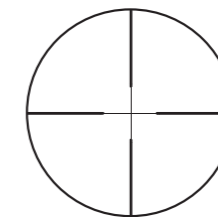


We offer the exclusive ETE coatings on all lenses, which improves light transfer to the hunter's eyes. Most other maker's only coat the external lens or worse, just use a coloured tint for looks.

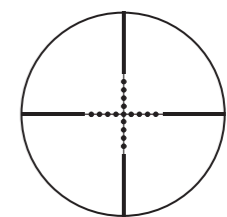
LRX



4 Plex



Mil Dot



Model	Actual Mag'n	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (In.)	Lgth (In.)	Wgt (oz.)	Special Feature
NP15636	1.5-6	36	63.3-16	1/4	3.5	1	13.58	15.17	1 inch Tube
NP3942	3-9	42	33-13	1/4	3.5	1	13.45	16.50	1 inch Tube
NP31042	3.5-10	42	35.8-11.7	1/4	3.5	1	13.58	16.58	Saddle focus, 1 inch Tube
NP41644	4-16	44	27.5-7.9	1/4	3.5	1	15.55	19.75	Saddle focus, 1 inch Tube
NP62644	6-24	44	18.5-5.25	1/4	3.5	1	15.75	19.05	Saddle focus, 1 inch Tube
NP83244	8-32	44	15-4.5	1/4	3.5	1	15.75	19.40	Saddle focus, 1 inch Tube



LRX/FT RETICLE

EUROHUNTER SERIES

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

Nightteater LRX Reticle

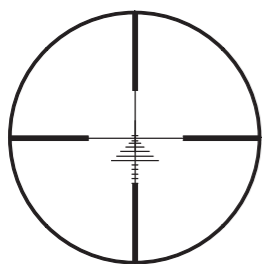
Nightteater™

The Nightteater LRX reticle uses everyday measurements to allow you to quickly and accurately, range find and determine the correct hold over of your ammunition. Simply the hold over lines in this reticle are set at exact inches. The first one is set at 1 inch then 2 inches then 4 inches of hold over.

Quick accurate hold over markers

All you need to know is the trajectory or amount of bullet drop of your ammunition. At 100 yards the distance between the centre and the first horizontal bar is 1 inch. The second bar is 2 inches. Then each bar is a further 2 inches at 100 yards. Hold over at other known distances is now easy to calculate. Full instructions and reference charts are supplied with each riflescope featuring the LRX reticle.

This example shows a Fox correctly ranged to 300 yards using a .243, 70gr HP bullet. A 10 MPH crosswind is also corrected using the LRX cross bars.



LRX reticle measurements in inches and yards

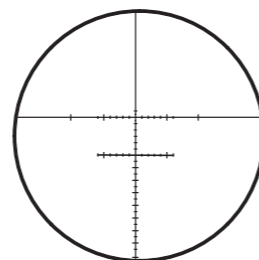
	100	200	300	400	500	600	700	800	900	1000
1st line	1	2	3	4	5	6	7	8	9	10
2nd line	2	4	6	8	10	12	14	16	18	20
3rd line	4	8	12	16	20	24	28	32	36	40
4th line	6	12	18	24	30	36	42	48	54	60
5th line	8	16	24	32	40	48	56	64	72	80
6th line	10	20	32	40	50	60	70	80	90	100

Nightteater FT reticle

The Nightteater FT reticle is designed for measurement. The FT reticle will allow you to quickly and accurately, range find and determine the correct hold over required for shot after shot over varying distances and wind conditions.

Simply the hold over lines and windage markers in the FT reticle are set at 50 millimetres at 100meters. Unlike other reticles we do not use millirans or vectors or factors so you can now easily calculate the distance and with your ammunitions trajectory the correct hold over !

Full instructions and reference charts are supplied with each riflescope featuring the FT reticle.



FT reticle line measurements in millimetres at increasing meter measurements.

	50	100	200	300	400	500	600	700	800	900	1000
1st line	12.5	25	50	75	100	125	150	175	200	225	250
2nd line	25	50	100	150	200	250	300	350	400	450	500
3rd line	50	100	200	300	400	500	600	700	800	900	1000
4th line	75	150	300	450	600	750	900	1050	1200	1350	1500
5th line	100	200	400	600	800	1000	1200	1400	1600	1800	2000
6th line	125	250	500	750	1000	1250	1500	1750	2000	2250	2500



3-12x56 30mm Illuminated New Dot Reticle shown



1.5-6x44 30mm Illuminated No. 4 Reticle



3-12x56 30mm No. 4 Reticle



1.5-6x44 30mm No. 4 Reticle

Low light masters

The Eurohunter range of 30mm hunting riflescopes have been designed for hunting in thick European forests where the game is typically hidden in low light conditions. The Eurohunter range feature the ETE coatings that were developed for low light, enabling the hunters to see the game clearly.

Illuminated reticle model were designed for fast shooting in low light conditions. Quick shots are possible fleeing game in twilight or forest conditions. The clearly defined illuminated reticle makes this easy. Without this illumination your shot is delayed as you have to locate the black reticle hidden in the dark hunting background.

Platinum Eurohunter 30mm

Model	Actual Mag'n	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (mm)	Lgth (In.)	Wgt (oz.)	Special Feature
NPT3015644	1.5-6	44	55-16	1/4	3.5	30	13.58	19.75	30mm Tube
NPT3031256	3-12	56	33-10	1/4	3.5	30	14.37	23.63	30mm Tube
30mm Illuminated									
NPTI3015644	1.5-6	44	55-16	1/4	3.5	30	13.58	19.75	30mm Tube, Illuminated Reticle
NPTI3031256	3-12	56	33-10	1/4	3.5	30	14.37	23.63	30mm Tube, Illuminated Reticle



GAMEKING

GAMEKING

Nikko Stirling
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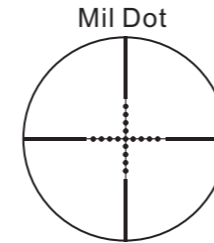
Gameking riflescopes are designed for today's hunters. Introduced in 2008, this range encompasses riflescopes up to powerful variable models that include a 6-24x50 AO illuminated.

The range of Gameking variable zoom magnifications allow hunters greater flexibility in their hunting. Now you can simply adjust the zoom according to the conditions as you move through the hunting terrain. When the forest is thickest and the game is closer you can easily move the zoom to the lowest setting.

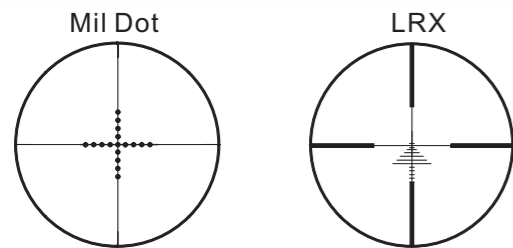
This has the result of increasing your field of view so that the target can easily be seen without delay. Later when you move to more open fields the quick adjustment of the zoom will allow accurate shots on the furthest targets. Put simply, more hunting opportunities in a single scope!

Features of the Gameking include:

- High Grade lenses. – Suitable for optical clarity enhancement allowing you greater contrast in the field.
- Optical Coatings – Coatings designed to reduce the reflection of light as it passes through your rifle scope to your eye. Early morning and twilight hunting is greatly improved.
- Adjustable Objectives – Parallax and fine focus are critical on riflescopes used to hunt game over a large range of distances. As these scopes are designed to increase your hunting capabilities, we have built into most models an adjustable objective system of parallax correction and fine focus, which many hunters use for range estimation.
- Finger adjustable Bezel – Under the watertight adjustment caps you find accurate finger adjustable bezels for quickly adjusting the windage and elevation in your scope.



-Illuminated models – **All illuminated scopes have glass reticles.** Glass etched Mil Dot reticles provide crisp illumination without glare that can blind the hunter in low light. The illumination is easily adjusted for brightness allowing use in daylight or twilight.

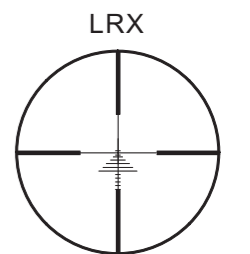


Adjustable bezel



Model	Actual Mag'n (mm)	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (In.)	Lgth (In.)	Wgt (oz.)
NGK3940	3-9	40	41-15	1/4	3.25	1	13	16
NGK41644AO	4-16	44	22.9-5.8	1/4	3.25	1	14.45	19
NGK41650AO	4-16	50	22.9-5.8	1/4	3.25	1	14.45	19.9
NGK62450AO	6-24	50	15.3-3.8	1/4	3.25	1	15.83	21.5
NEW NGK41644AOLRX	4-16	44	22.9-5.8	1/4	3.25	1	14.45	19
NEW NGK41650AOLRX	4-16	50	22.9-5.8	1/4	3.25	1	14.45	19.9
NEW NGK62450AOLRX	6-24	50	15.3-3.8	1/4	3.25	1	15.83	21.5

Model	Actual Mag'n (mm)	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (In.)	Lgth (In.)	Wgt (oz.)
NGKI3940	3-9	40	39-13	1/4	3.25	1	12.6	16
NGKI351044AO	3.5-10	44	38-12.67	1/4	3.25	1	13.11	18
NGKI41644AO	4-16	44	22.9-5.8	1/4	3.25	1	14.45	19
NGKI62444AO	6-24	44	15.3-3.8	1/4	3.25	1	15.83	19.5
NGKI41650AO	4-16	50	22.9-5.8	1/4	3.25	1	14.45	19.9
NGKI62450AO	6-24	50	15.3-3.8	1/4	3.25	1	15.83	21.5
NEW NGKI3940LTX	3-9	40	39-13	1/4	3.25	1	12.6	16
NEW NGKI351044AOLRX	3.5-10	44	38-12.67	1/4	3.25	1	13.11	18
NEW NGKI41644AOLRX	4-16	44	22.9-5.8	1/4	3.25	1	14.45	19
NEW NGKI62444AOLRX	6-24	44	15.3-3.8	1/4	3.25	1	15.83	19.5
NEW NGKI41650AOLRX	4-16	50	22.9-5.8	1/4	3.25	1	14.45	19.9
NEW NGKI62450AOLRX	6-24	50	15.3-3.8	1/4	3.25	1	15.83	21.5



Red Green Reticle



AIRKING

AIRKING

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

AIRKING riflescopes have been developed to enhance the growing sport of airgun hunting. Airguns that use powerful recoiled springs to release air to drive the pellet at speeds approaching .22 rimfires create tremendous recoil forces that often damage optics. The AIRKING has been developed to withstand these recoil forces. Combined with the rugged one piece 3/8 dovetail clamp mounts the AIRKING will remain accurate shot after shot. This has been enhanced in 2008 with additional recoil stop screws to ensure rigidity between the mount and rifles.

Higher grade lenses for clarity

-New machinery and lens technology has improved our lens quality.

Improved optical coatings - Airking scopes feature a specially formulated optical coating that actually reduces the reflection of light away from the lens surface, so more light can travel through to the hunter's eyes providing better vision in the field. Many competitors just use a coloured tint on their lenses !

One piece body -providing additional strength and rigidity that will increase accuracy.

Rubber adjustments - allowing a more precise adjustment in the field of the zoom ring or objective ring.



4-12x42AO

Recoil stop



2-7x32 AO with one piece 3/8" mount



4x32 AO with one piece 3/8" mount



3-9x42 AO with one piece 3/8" mount

Target adjustments standard on all Airkings



Flip up cover



Model	Actual Mag'n (mm)	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (in.)	Tube Diam (in.)	Lgth (in.)	Wgt (oz.)	Special Feature
NGRA432	4	32	30.4	1/4	3	1	11.4	17.29	AO
NGRA2732	2-7	32	13.61-45.1	1/4	2.95-3.43	1	12	19.05	AO
NGRA3942	3-9	42	13-40.90	1/4	3-3.2525	1	13	23.28	AO
NGRA41242	4-12	42	10.5-30.4	1/4	2.5-2.87	1	13.6	23.68	AO



2-7x32 AO Illuminated Mil Dot with one piece 3/8" mount



4-12x42 AO Illuminated Mil Dot with one piece 3/8" mount



4.5-14x50 AO Illuminated Mil Dot with one piece 3/8" mount

Model	Actual Mag'n (mm)	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (in.)	Tube Diam (in.)	Lgth (in.)	Wgt (oz.)
NGRAI2732	2-7	32	13.61-45.1	1/4	2.95-3.43	1	12	21.16
NGRAI41242	4-12	42	9.95-30.95	1/4	3-3.25	1	13.5	25.75
NGRAI451450	4.5-14	50	6.84-23.03	1/4	2.64-3.15	1	14.9	27
NGRAI432	4	32	30.4	1/4	3	1	11.4	18.34
NGRAI3942	3-9	42	13-40.90	1/4	3-3.2525	1	13	24.34



MOUNTMASTER AO

MOUNTMASTER CROSSBOW SERIES

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

Hunting small game with airguns or .22 rifles is becoming increasingly popular and a challenging sport. So too are the various plinking targets available today. Usually the game or target is small and the distances can vary from shot to shot. Normally a riflescope is focused and parallax free at 100 yards. However when the game or target is at closer ranges then focusing and parallax correction is necessary to avoid inaccuracy.

The new Mountmaster AO series has been developed to provide a fast correction to focus and parallax through the adjustable objective (AO) lenses. Now you can adjust right down to targets that are only 10 yards if required!

The AO series feature a very strong 3/8-inch dovetail mount ring. Additionally we have added a recoil stop screw that allows the mount to be secured to powerful airguns without fear of shifting under the sharp recoil of the spring release.

The Mountmaster AO series features finger adjustable windage and elevation bezels and an attractive matte finish. The reticle supplied is the popular Mil Dot which allows convenient holdover markers allowing quick shooting over varying distances!

All models are waterproof and nitrogen filled.



Model	Actual Mag'n (mm)	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (In.)	Lgth (In.)	Wgt (oz.)	Special Feature
NMM432AO	4	32	32	1/4	3.25	1	12.24	9.9	AO
NMM440AO	4	40	34	1/4	3.25	1	12.7	11.3	AO
NMM640AO	6	40	24	1/4	3.25	1	13.2	11.5	AO
NMM3940AO	3-9	40	41-13	1/4	3.25	1	13.3	13.4	AO
NMM41250AO	4-12	50	30.6-10.2	1/4	3.25	1	14.8	14.2	AO
NEW NMMI432AO	4	32	32	1/4	3.25	1	12.24	9.9	AO, Illuminated Reticle
NEW NMMI3940AO	3-9	40	41-13	1/4	3.25	1	13.3	13.4	AO, Illuminated Reticle
NEW NMMI41250AO	4-12	50	30.6-10.2	1/4	3.25	1	14.8	14.2	AO, Illuminated Reticle

Ideal for airguns and .22 rifles

These well made competitively priced scopes will stand up to real use. MOUNTMASTER riflescopes come with full metal alloy adjustment houses for greater reliability. Adjustments are to 1/4 of an inch and feature a 4 plex reticle as standard. All MOUNTMASTER scopes are shock tested and nitrogen filled at the factory for fog and waterproofing.

Additionally all MOUNTMASTER scopes come supplied with 3/8" quick detachable mounts-ideal for mounting on air guns and .22 rifles.



Model	Actual Mag'n (mm)	Obj Diam (mm)	FOV at 100 yds	Adj Grad'n	Eye Relief (In.)	Tube Diam (In.)	Lgth (In.)	Wgt (oz.)
NMC432	4	32	32	1/4	3	1	12.11	
NMC640	6	40	24	1/4	3	1	12.9	11.7
NMC3932	3-9	32	39-13	1/4	3	1	12.5	12
NMC3940	3-9	40	39-13	1/4	3	1	13.13	
NMC41240	4-12	40	33-11	1/4	3	1	14.53	13.4

NEW CROSSBOW SERIES



Our new range of Cross Bow scopes offer both standard and illuminated models. The special reticle allows fast holdover points critical in any crossbow. These holdover lines compensate for the bolts trajectory or drop as the bolt travels away from you. For hunting choose the illuminated models that is suited to provide the a reticle that can be seen in low light conditions found in twilight or dawn hunting conditions.



REFLEX RED DOT SIGHTS MOUNTS

FLASHLIGHT LRF

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

Reflex Red Dot Sights

Reflex shooting is a demanding discipline, as the target needs to be acquired quickly in the sights. Accurate sighting without parallax or eye relief limitations are also vital to achieving that top scope or hunting success. Whether you are a hunter, recreational shooter or competitive marksman, the range of RED DOT reflex sights offers a great choice for you. Starting with the NRD25, a low profile 25mm objective sight through to the 50mm objective lens NRD50, the range provides a sight for all occasions. All Nikko Stirling RED Dot scopes are suitable for use on high-powered rifles, shotguns, handguns and includes the features below.

NRD25
Weight:3.6oz./103g
Tube diameter:1 inch/25.4mm
Length:4.3inches/110mm
Finish: matte black (Silver finish available)
Dot size:4 m.o.a Accessories:Lithium battery, 3/8" Scope ring mounts&extension tube (1.12 inches/30mm)



NRD30
Weight:4.3oz./123g
Tube diameter:1.2 inches/30mm Length:4.3inches/110mm
Finish : matte black (Silver finish available)
Dot size:4 m.o.a Accessories:Lithium battery, 3/8" Scope ring mounts&extension tube (1.12 inches/30mm)



NRD30/42
30mm/42mm Red Dot Scop with Integrated Mounts
Weight:6.4oz./182g
Lens diameter:1.2 inches/30mm
Length:3.8inches/97mm
Finish : matte black (Silver finish available)
Dot size:5 m.o.a Built in mounts for 7/8" or 3/8" inch bases



New Scope Aligner

The new scope aligner allows you to save time and money sighting in your rifles before a hunt. Each Aligner is supplied with 16 barrel arbores that should suit most rifles!

After mounting your new Nikko Stirling scope simply insert the correct barrel arbour into the device and insert into the barrel. Now looking through the scope you can make adjustments to the windage and elevation to align your scope the devices Targeting grid. Final test firing at the range can now be efficiently completed!



New Match Mounts

3/8 inch Dovetail series for airguns and .22's Available in 1 inch and 30 mm in medium and high. Featuring a retractable recoil stop for use with larger airguns.



Weaver Series in both 1 inch and 30mm in low medium and high.



NRD50
50mm Red Dot Scope with Integrated Mounts
Weight:7oz./198g
Lens diameter:1.7 inches/42mm
Length:3.8inches/97mm
Finish : matte black (Silver finish available)
Dot size:5 m.o.a Built in mounts for 7/8" or 3/8" inch bases



Flashlight NSTD7

- ★70 lumens super brightness, 1W, 350mA
- ★Long life LED-total life 10000 hours
- ★Long battery life-3xAAA, operating voltage 4.5V
- ★Waterproof-5m/1hour
- ★Rifle barrel mount



Flashlight NSTD7A

- ★70 lumens super brightness, 1W, 350mA
- ★Long life LED-total life 10000 hours
- ★Long battery life-3xAAA, operating voltage 4.5V
- ★Waterproof-5m/1hour
- ★Black carry pouch

New Laser Flashlight

The design of our laser light sight combines both the laser and the flashlight in a single moulded unit. The Laser Flashlight uses a Weaver style clamp that can attach to any Weaver or Picatinny rail. The Laser Flashlight is supplied with a ring mount that attaches to any one inch riflescope to make a deadly hunting combination.



Laser Range Finder

Take our new 6x25 Laser Range Finder with you on your next hunt and be sure to hit the target! The LRF features a 6-power magnification so game out to 600 m will be easily visible and measured. The Range finder is compact, light weight (180g)and is supplied in a carry case. The LRF is powered by a standard lithium 3V (CR2) battery.

- Other features include:
- Field of View of 122m at 1000m
 - Measures 15m to 600m and accurate within 1m
 - Mode button to switch between Meters and Yards
 - A rain setting to eliminate rain effects
 - Can be set to ignore closer objects <150m that may be in view
 - Approved with CE certified conformity with in European Union rules





XT2 PRO T

BINOCULAR SPOTTING SCOPE

Nikko Stirling
OPTICS FOR SPORT, SINCE 1956

Diamond Speed Sights

All Diamond Speed Sights are "fully made in Japan" using renowned Japanese optical technology and craftsmanship. They are made of metal alloy providing superior strength and robustness.

Diamond XT2 Speed Sights

The Nikko Stirling Diamond XT2 Speedsight provides an ultra small red dot sight that is suitable for handguns, rifles and shotguns. We call these speed sights as they are designed to be used when fast reaction and target acquisition is required. The XT2 is smaller than other red dot sights and this allows it to be mounted low on a pistol frame or rifle allowing them to operate close to the firearms bore which will result in more accuracy.

The XT2 is made from Metal alloys for superior strength and features optical glass lenses with coatings to reduce glare and provide target clarity. The sight is fully waterproof with rubber seals inside the body and O-rings protecting the battery storage draw. The XT2 sight measures just 42mm long and 28mm high. The red dot is fully adjustable for windage and elevation through the removable calibration wheel which makes adjustment accurate within a quarter of an inch at 100 yards.

Diamond PRO T

The Pro T was introduced by Nikko Stirling in 2004 and has proven reliable for hunters needing fast reflex sights. Measuring 50mm in length, 28mm width and 38mm in height the PRO T gives the hunter a larger sight window.

The PRO T is supplied with integral weaver mounts. Functionally it is similar to the XT2 described above.



The XT2 has a three-way switch that allows the user to choose between manually OFF or ON or an Automatic setting that utilises the sights built in light sensor that adjusts the red dot brightness to match the prevailing light conditions. Field battery replacement is achieved via a handy draw that secures the battery in place. This allows the battery to be easily replaced without removing the sight from the firearm avoiding any need to re-sight the firearm. Several mounting options are available including popular handguns, weaver bases and 3/8" dovetails suitable for shotguns, .22's and airguns.

Nighteater™

Nighteater Binoculars are made with the same lenses and coating found in the popular Nighteater riflescopes so they are bright and clear allowing good vision and contrasting the twilight hunting conditions. They are waterproof and feature BAK4 lens systems. Coated with ETE microlux coatings and with an open hinge design for user comfort.

All Nighteater Binoculars are supplied with a comfortable field harness.



NSBHAR

Model	Magnification (mm)	Objective Lens Dia (mm)	Exit pupil (mm)	Eye relief (mm)	Field of View (m/1000m; ft/1000yds)	Min. Focusing distance (m)	Resolution
NSNB836	8	36	4.5	18	129m / 387ft.	3	6"
NSNB1042	10	42	4.2	15	115m / 345ft.	2.5	6.7"
NSNB1050	10	50	5	18	93m / 279ft.	3.5	5.4"

NEW 20-60X85 with Full Height Tripod

We offer two models of zoom magnification spotting scopes. Both are made with the Nighteater designs and Microlux lens coatings. These coating provide you with improved vision and contrast in low light. A compact 12-24x60 with tripod and case that can be easily carried on your hip. A larger 20-60x85 supplied with a sturdy fully adjustable tripod. Both the tripod and the spotting scope are supplied with carry cases.



12-26X60



20-60X85