



VISION ACCOMPLISHED



2019 COLLECTION

GLOBAL

VISION ACCOMPLISHED





VISION ACCOMPLISHED

Hawke is at the forefront of optical performance with class-leading innovation and design.

Accuracy, strength and precision: our optics blend iconic design, exceptional engineering and unrivalled craftsmanship to create an unforgettable viewing experience.



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RIFLESCOPES

NEW FRONTIER

Innovative designs for long range shooting. > p.8

ENDURANCE

Designed to make hunters more successful. > p.20

NEW VANTAGE

Affordable performance exceeding expectations. > p.28

NEW SIDEWINDER

Long range shooting has a new standard. > p.44

NEW AIRMAX

Built for airgunners. > p.54

FRONTIER

IT'S NOT THE FINAL FRONTIER...
...BUT IT'S THE LAST ONE YOU'LL NEED.



FRONTIER

Our flagship riflescopes feature a selection of First Focal Plane (FFP) and Second Focal Plane (SFP) optical systems, designed to give shooters ultimate flexibility in the field.

The index matched lenses set the Frontier apart from its rivals. Exceptional clarity throughout the field of view, together with crisp image transmission ensure an unsurpassed viewing experience. The optical system with its wide magnification range, provides increased flexibility when transitioning between close and long range shooting.

The 30mm mono-tube chassis, machined from high grade aluminium, comes with two turret styles. Zero-stop turrets are resettable, lockable and feature a state of the

art return to zero feature. They are exposed giving ease of access and offer a tactical design. The low-profile, capped turrets provide accurate and precise adjustments, while still retaining a compact and efficient design securely hidden beneath low-profile dust caps.

First Focal Plane (FFP) models ensure your holdover aim points stay true no matter what magnification you are using. When the magnification is increased, the reticle increases in size along with the image you are looking at. Using a combination of FFP optics, mil spaced reticles and $\frac{1}{10}$ MRAD turrets Hawke have made adjustment effortless on all magnifications.

The FFP Mil Pro reticle is a mil spaced reticle with half mil spaced markings extending out to 10 mil of holdover.

Second Focal Plane models include the all new Mil Pro reticle which uses true mil spacing at 10 \times on the 2.5-15 \times 50 model and 20 \times on the 4-24 \times 50 and 5-30 \times 56 models and is designed with half mil indicators and multiple aim points. The LR Dot reticle has been designed around the ballistic profile of common hunting cartridges. The Tactical Dot features a quick acquisition circle and central aim point. We have also introduced an L4A reticle and Battue reticle, ideal for driven hunt.



SIDE FOCUS AND ILLUMINATION RHEOSTAT

Precise Side Focus adjustment to infinity ensures accuracy is always maintained. The rheostat operates brightness settings for the red reticle illumination.

LOCKING FAST FOCUS OCULAR

Set it and forget it. Quickly achieve sharp reticle focus and then lock it down to avoid accidentally adjusting the dioptre setting.



LOW-PROFILE 1/2 MOA FINGERTIP TURRETS

Highly accurate matched turrets feature a value of 1/2 MOA per click with a total 40 MOA for each revolution. Once zeroed the turrets can be reset.

ZERO-STOP EXPOSED LOCKING TURRETS

Zero-Stop turrets that are push-pull locking and resettable give two full rotations of dialing ability. Available with 1/10 MRAD or 1/4 MOA click values.



FULLY MULTI-COATED LENSES

Throughout the optical system, all glass surfaces have received 21 layers of advanced coatings for high light transmission in all conditions.

ZOOM LEVER

All models are supplied with a removable zoom lever for fast and precise adjustment of your riflescope magnification with minimum effort.





FRONTIER FFP

First Focal Plane | 30mm | Side Focus | Illumination

FEATURES

- First Focal Plane optical system
- 21 layer Fully Multi-Coated 5× ratio optical system
- Side Focus control for parallax adjustment to infinity
- 30mm mono-tube chassis for superior strength
- Long eye relief for high recoil and magnum calibres
- Glass etched reticle with red illumination
- 6 levels of brightness with off positions in-between
- 1/10 MRAD exposed and locking, zero-stop turrets
- Zoom ring with thumb lever and locking ocular
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 16

SUPPLIED WITH

- + Zoom lever
- + CR2032 battery
- + 4 inch sunshade
- + Lens cloth
- + Pro flip-up covers



18 520
3-15×50 SF
30mm Tube
FFP Mil Pro (15×)



18 530
4-20×50 SF
30mm Tube
FFP Mil Pro (20×)



18 540
5-25×56 SF
30mm Tube
FFP Mil Pro (25×)





FRONTIER 30 SF

30mm | Side Focus | Illumination



FEATURES

- 21 layer Fully Multi-Coated 6× ratio optical system
- Side Focus control for parallax adjustment
- 30mm mono-tube chassis for superior strength
- Long eye relief for high recoil and magnum calibres
- Glass etched reticle with red illumination
- 6 levels of brightness with off positions in-between
- ¼ MOA exposed and locking, zero-stop turrets (LR Dot)
- ⅓ MRAD exposed and locking, zero-stop turrets (Mil Pro)
- Zoom ring with thumb lever and locking ocular
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



18 420
2.5-15×50 SF
30mm Tube
LR Dot (8×)



18 421
2.5-15×50 SF
30mm Tube
Mil Pro (10×)



18 430
4-24×50 SF
30mm Tube
LR Dot (16×)



18 431
4-24×50 SF
30mm Tube
Mil Pro (20×)



NEW



18 440

5-30×56 SF

30mm Tube

LR Dot (16×)

NEW



18 441

5-30×56 SF

30mm Tube

Mil Pro (20×)

> MORE RETICLE INFORMATION ON PAGE 16

SUPPLIED WITH

- + Zoom lever
- + CR2032 battery
- + 4 inch sunshade
- + Lens cloth
- + Pro flip-up covers



FRONTIER 30

30mm | Illumination

FEATURES

- 21 layer Fully Multi-Coated 6x ratio optical system
- Fixed parallax distance of 100 yards / 91 metres
- 30mm mono-tube chassis for superior strength
- Long eye relief for high recoil and magnum calibres
- Glass etched reticle with red illumination
- 6 levels of brightness with off positions in-between
- ½ MOA low-profile 'no-snag' fingertip turrets (excl. 18 402)
- ¼ MRAD exposed and locking, zero-stop turrets (18 402)
- Zoom ring with thumb lever and locking ocular
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



> MORE RETICLE INFORMATION ON PAGE 16

SUPPLIED WITH

- + Zoom lever
- + Lens cloth
- + Pro flip-up covers
- + CR2032 battery

NEW



18 400

1-6x24

30mm Tube

L4A Dot

NEW



18 401

1-6x24

30mm Tube

Battue

NEW



18 402

1-6x24

30mm Tube

Tactical Dot (6x)



FRONTIER SF

1 Inch | Side Focus | Illumination

FEATURES

- 21 layer Fully Multi-Coated 5× ratio optical system
- Side Focus control for parallax adjustment
- 1 inch mono-tube chassis for superior strength
- Long eye relief for high recoil and magnum calibres
- Glass etched reticle with red illumination
- 6 levels of brightness with off positions in-between
- 1/10 MRAD exposed and locking, zero-stop turrets
- Zoom ring with thumb lever and locking ocular
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



> MORE RETICLE INFORMATION ON PAGE 16

SUPPLIED WITH

- + Zoom lever
- + CR2032 battery
- + 4 inch sunshade
- + Lens cloth
- + Pro flip-up covers

NEW



18 120

3-15×44 SF

1 Inch Tube

Mil Pro (10×)

NEW



18 130

4-20×44 SF

1 Inch Tube

Mil Pro (20×)

NEW



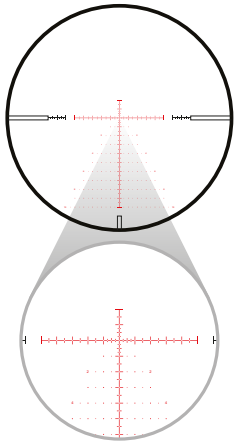
18 140

5-25×50 SF

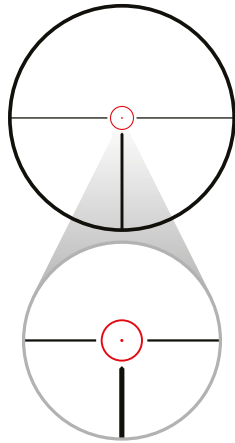
1 Inch Tube

Mil Pro (20×)

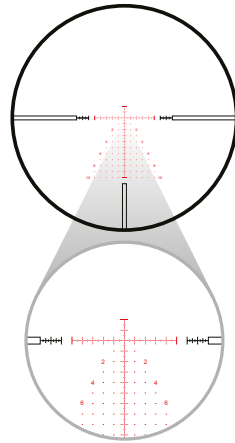
FRONTIER RETICLES



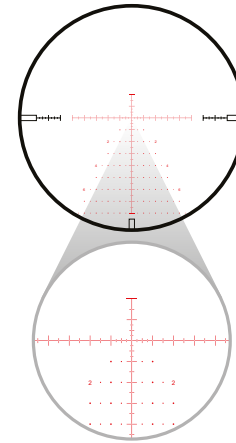
FFP MIL PRO
(RED)



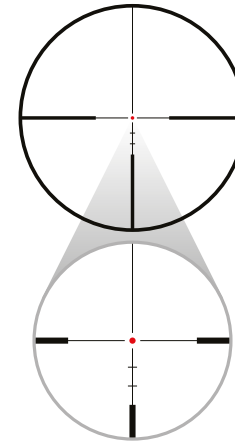
BATTUE
(RED)



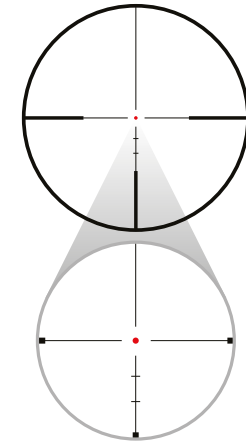
MIL PRO (10x)
(RED)



MIL PRO (20x)
(RED)



LR DOT (8x)
(RED)



LR DOT (16x)
(RED)

FFP MIL PRO

Designed specifically for FFP optical systems. Based around a mil spaced reticle with half mil markings extending out to 10 mil of holdover.

BATTUE

Designed specifically to help fast target acquisition during Battue and driven hunt. Features a bright red centre dot and illuminated circle for instant aim.

MIL PRO (10x)

Glass etched with illuminated aim points. Based on a 10x mil dot spacing, the Mil Pro features additional windage and holdover marks for long range shooting.

MIL PRO (20x)

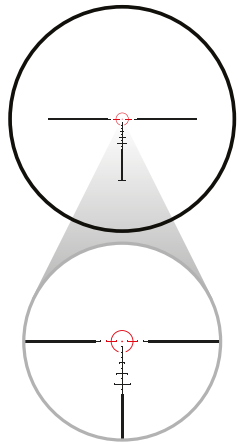
True mil spacing at 20x magnification. Features markings at half mil spacing and more accurate quarter mil spacing in the centre.

LR DOT (8x)

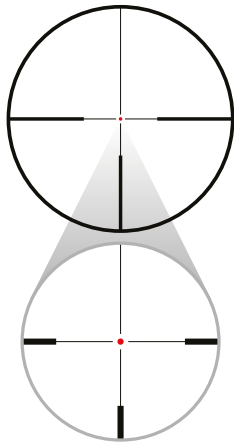
Designed for hunting, the LR Dot (8x) is a clean and simple reticle with extra holdover aim points that match the .30 calibre family centrefire ballistics.

LR DOT (16x)

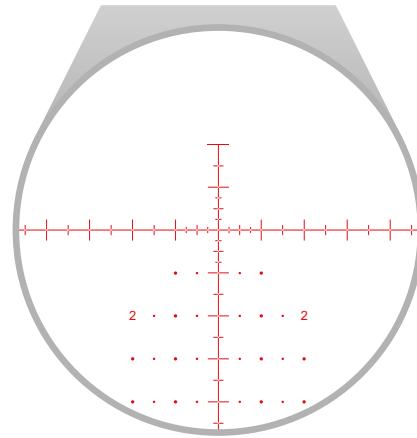
The LR Dot (16x) shares the design style and characteristics of the LR Dot (8x), but is twice the size, so works better on higher magnification.



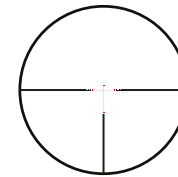
TACTICAL DOT (6x)
(RED)



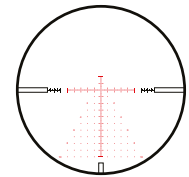
L4A DOT
(RED)



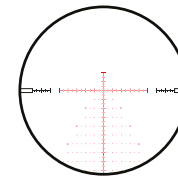
MIL PRO (20x)



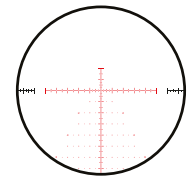
FFP MIL PRO @ 5x



@ 15x



@ 20x



@ 25x

TACTICAL DOT (6x)

Glass etched with illuminated quick acquisition circle and central aim point. Additional aim points down to 10 mil spacing when on 6x magnification.

L4A DOT

A variant of the classic L4 reticle design, the L4A Dot uses a more open outer post design to keep more of the target visible while aiming.

ADDITIONAL INFORMATION

Additional dots in the lower section of the reticle give combined holdover and windage compensation aim points. The dots are located alongside each mil of holdover and are half mil spaced horizontally. Etched numbers make for easy reference.

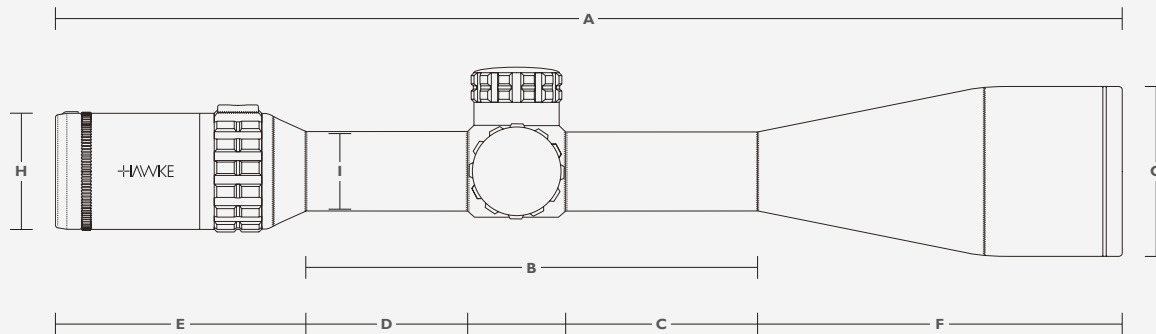
All aim points on the main reticle pattern have hollowed gaps allowing for bullet on bullet precision.

ADDITIONAL INFORMATION

Created with First Focal Plane optical systems in mind, the FFP Mil Pro reticles ensure the reticle is bold enough to be seen on low magnification and fine enough to not obscure your target on high magnification.

Aim points are created with hollowed gaps to ensure the target is always visible. 4-20x and 5-25x models have additional 1/4 mil aim points on the centre section of the reticle to give even greater precision.





Code	Model	Field of View		Eye Relief		PX/Focus		Turrets	Weight		A		B		C		D		E		F		G		H		I	
		ft @100yds	m @100m	in	mm	yds	m		clicks (max.)	oz	g	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
18 520	3-15×50 SF	37.5-7.5	12.5-2.5	4	102	10-∞	9-∞	26 MRAD	22.2	630	13.2	336	5.4	137	1.9	47	2	51	3.7	95	4.1	104	2.2	57	1.7	44	1.2	30
18 530	4-20×50 SF	28.2-5.7	9.4-1.9	4	102	15-∞	14-∞	23 MRAD	22.2	630	13.2	336	5.4	137	1.9	47	2	51	3.7	95	4.1	104	2.2	57	1.7	44	1.2	30
18 540	5-25×56 SF	22.5-4.5	7.5-1.5	4	102	15-∞	14-∞	19 MRAD	24.6	698	14.4	365	5.8	147	2.2	57	2	51	3.7	95	4.8	123	2.5	64	1.7	44	1.2	30
18 420	2.5-15×50 SF	45.3-7.5	15.1-2.5	4	102	10-∞	9-∞	110 MOA	23.3	660	14.8	375	6.1	154	2.2	55	2.4	60	3.7	95	5	126	2.2	57	1.7	44	1.2	30
18 421	2.5-15×50 SF	45.3-7.5	15.1-2.5	4	102	10-∞	9-∞	32 MRAD	23.3	660	14.8	375	6.1	154	2.2	55	2.4	60	3.7	95	5	126	2.2	57	1.7	44	1.2	30
18 430	4-24×50 SF	28.2-4.8	9.4-1.6	4	102	15-∞	14-∞	75 MOA	23.4	662	14.5	369	6	153	2.1	54	2.4	60	3.7	95	4.8	121	2.2	57	1.7	44	1.2	30
18 431	4-24×50 SF	28.2-4.8	9.4-1.6	4	102	15-∞	14-∞	22 MRAD	23.4	662	14.5	369	6	153	2.1	54	2.4	60	3.7	95	4.8	121	2.2	57	1.7	44	1.2	30
18 440	5-30×56 SF	22.5-3.6	7.5-1.2	4	102	15-∞	14-∞	60 MOA	25.5	724	15.8	401	6.7	170	2.8	71	2.4	60	3.7	95	5.4	136	2.5	64	1.7	44	1.2	30
18 441	5-30×56 SF	22.5-3.6	7.5-1.2	4	102	15-∞	14-∞	17 MRAD	25.5	724	15.8	401	6.7	170	2.8	71	2.4	60	3.7	95	5.4	136	2.5	64	1.7	44	1.2	30
18 400	1-6×24	112.8-18.9	37.6-6.3	4	102	100	91	140 MOA	17.5	495	11.1	283	7.4	188	3.5	89	2.4	60	3.7	95	-	-	1.2	30	1.7	44	1.2	30
18 401	1-6×24	112.8-18.9	37.6-6.3	4	102	100	91	140 MOA	17.5	495	11.1	283	7.4	188	3.5	89	2.4	60	3.7	95	-	-	1.2	30	1.7	44	1.2	30
18 402	1-6×24	112.8-18.9	37.6-6.3	4	102	100	91	41 MRAD	18.1	514	11.1	283	7.4	188	3.5	89	2.4	60	3.7	95	-	-	1.2	30	1.7	44	1.2	30
18 120	3-15×44 SF	37.5-7.5	12.5-2.5	4	102	10-∞	9-∞	21 MRAD	20.6	584	13.2	335	5.2	132	1.9	47	1.8	46	3.8	96	4.2	107	2	51	1.7	44	1	25.4
18 130	4-20×44 SF	28.2-5.7	9.4-1.9	4	102	15-∞	14-∞	19 MRAD	20.6	584	13.2	335	5.2	132	1.9	47	1.8	46	3.8	96	4.2	107	2	51	1.7	44	1	25.4
18 140	5-25×50 SF	22.5-4.5	7.5-1.5	4	102	15-∞	14-∞	15 MRAD	22.2	628	14.4	365	5.4	138	2.1	53	1.8	46	3.8	96	5.2	131	2.2	57	1.7	44	1	25.4



ENDURANCE

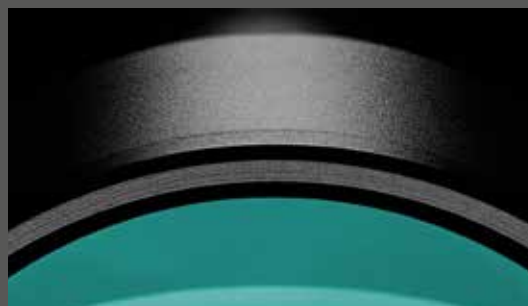
IMMERSIVE WIDE ANGLE OPTICS.

ENDURANCE

Hunting is serious business. If your optics haven't been specifically designed with hunting in mind, can you trust them when the time comes to take the shot? The Endurance line of scopes feature chassis and reticle designs that have been explicitly engineered for everything from varmint to big game hunting.

Our brand new Wide Angle optical system boasts a stunning field of view aimed to give you the best sight possible, while keeping an important 4 inch/102mm eye relief. Built into a 30mm chassis the Wide Angle optics are available in either fixed 100 yard/91 metre parallax or side focus models. All 30mm models feature a specialist erector system, maximizing internal stability.

The Endurance family also showcases unique ballistic reticle designs. The new LRC reticle provides aim points to match centrefire ballistics, simply choose the magnification to suit your cartridge. The Marksman reticle takes advantage of the shared ballistic profile of the popular .223 and .308 varmint and big game rounds to deliver out-of-the-box accuracy with aim points out to 700 yards/640 metres. If metric measurements are preferred, simply reduce the magnification to suit.



SIDE FOCUS AND ILLUMINATION RHEOSTAT

Precise Side Focus adjustment to infinity ensures accuracy is maintained. The rheostat operates brightness settings for the red reticle illumination.

LOW-PROFILE 1/4 MOA FINGERTIP TURRETS

Low profile 'no-sag' fingertip turrets with caps are precision engineered to deliver consistent and repeatable 1/4 MOA click adjustments.

WIDE ANGLE OPTICAL SYSTEM

Wider than ever before, the Endurance Wide Angle optical system creates a breathtaking image that gives full edge to edge clarity. Seeing is believing.

TACTICAL LOCKING TURRETS

Push-pull locking and resettable turrets with positive clicks. Two variants – 1/4 MOA with 15 MOA per revolution or 1/10 MRAD with 6 MRAD per revolution.

FAST FOCUS OCULAR ADJUSTMENT

The apparent field of view is complemented further by a fine outer ocular assembly, making the enlarged target image almost float in front of your eye.

ILLUMINATION RHEOSTAT

The rheostat operates reticle illumination in red. A multi stage brightness control allows a range of settings to suit shooting from dawn until dusk.



ENDURANCE 30 WA SF

30mm | Wide Angle | Side Focus | Illumination



FEATURES

- Wide Angle optical system with long eye relief
- 18 layer Fully Multi-Coated optics for exceptional clarity
- Side Focus control for parallax adjustment to infinity
- 30mm mono-tube chassis for superior strength
- Glass etched reticle with red illumination
- 6 levels of brightness with off positions in-between
- ¼ MOA exposed and locking turrets
- Fast focus eyepiece and high torque zoom ring
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



16 350
4-16×50 SF
30mm Tube
LR Dot (8×)



16 351
4-16×50 SF
30mm Tube
.223/.308 Marksman (16×)



16 352
4-16×50 SF
30mm Tube
LRC (16×)



16 360
6-24×50 SF
30mm Tube
LR Dot (16×)



“High in the mountains or deep in the forest, on the range or in the field; I demand quality, functionality and dependability from my optics – often my life depends upon it.”

Ian Harford // Team Wild TV



16 361

6-24×50 SF

30mm Tube

.223/.308 Marksman (24×)



16 362

6-24×50 SF

30mm Tube

LRC (24×)

> MORE RETICLE INFORMATION ON PAGE 26

SUPPLIED WITH

- + 4 inch sunshade + Lens cloth
- + Lens covers
- + CR2032 battery



ENDURANCE 30 WA

30mm | Wide Angle | Illumination

FEATURES

- Wide Angle optical system with long eye relief
- 18 layer Fully Multi-Coated optics for exceptional clarity
- Fixed parallax distance of 100 yards / 91 metres
- 30mm mono-tube chassis for superior strength
- Glass etched reticle with red illumination
- 6 levels of brightness with off positions in-between
- ¼ MOA exposed and locking turrets (excl. 16 301)
- ⅓ MRAD exposed and locking turrets (16 301)
- Fast focus eyepiece and high torque zoom ring
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 26

SUPPLIED WITH

- + 4 inch sunshade* + Lens cloth
- + Lens covers
- + CR2032 battery * Excl. 16 301



16 301
1-4×24
30mm Tube
Tactical Dot (4×)



16 321
2.5-10×50
30mm Tube
LRC (10×)



16 331
3-12×56
30mm Tube
LRC (12×)



ENDURANCE 30 WA

30mm | Wide Angle | Illumination

FEATURES

- Wide Angle optical system with long eye relief
- 18 layer Fully Multi-Coated optics for exceptional clarity
- Fixed parallax distance of 100 yards / 91 metres
- 30mm mono-tube chassis for superior strength
- Glass etched reticle with red illumination
- 6 levels of brightness with off positions in-between
- 1/4 MOA low-profile 'no-snag' fingertip turrets (excl. 16 300)
- 1/2 MOA low-profile 'no-snag' fingertip turrets (16 300)
- Fast focus eyepiece and high torque zoom ring
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 26

SUPPLIED WITH

- + 4 inch sunshade*
 - + Lens cloth
 - + Lens covers
 - + CR2032 battery
- * Excl. 16 300



16 300

1-4x24

30mm Tube

L4A Dot



16 310

1.5-6x44

30mm Tube

L4A Dot



16 320

2.5-10x50

30mm Tube

LR Dot (8x)



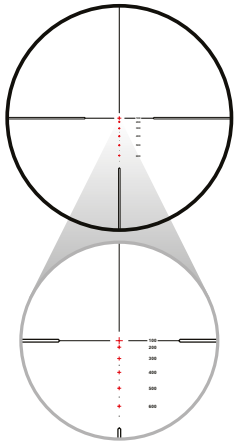
16 330

3-12x56

30mm Tube

LR Dot (8x)

ENDURANCE RETICLES



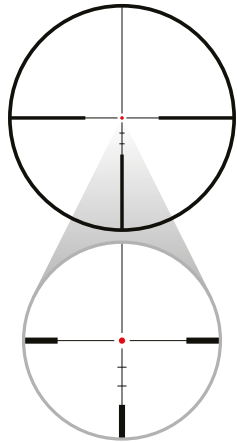
.223/.308 MARKSMAN
(RED)

.223/.308 MARKSMAN

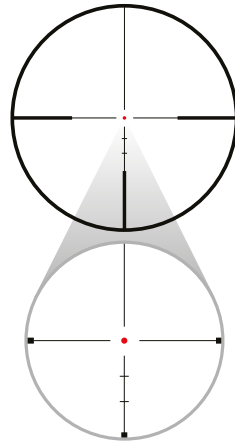
Matches the ballistics of most .223 and .308 ammo. Crosses at 100 yard intervals out to 600 yards with 50 yard dots.

LR DOT (8×)

Designed for hunting, the LR Dot (8×) is a clean and simple reticle with extra holdover aim points that match the .30 calibre family centrefire ballistics.



LR DOT (8×)
(RED)



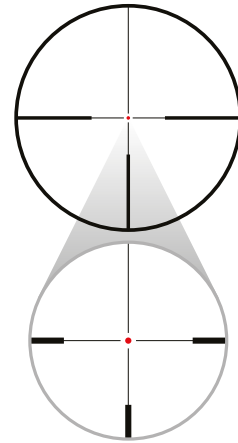
LR DOT (16×)
(RED)

LR DOT (16×)

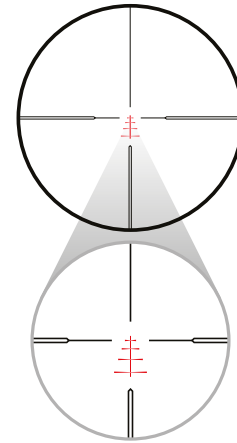
The LR Dot (16×) shares the design style and characteristics of the LR Dot (8×), but is twice the size, so works better on higher magnification.

L4A DOT

A variant of the classic L4 reticle design, the L4A Dot uses a more open outer post design to keep more of the target visible while aiming.



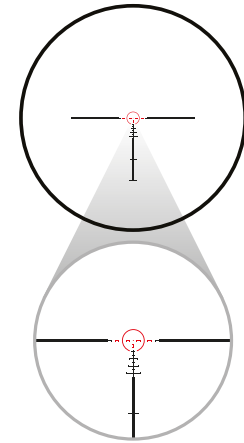
L4A DOT
(RED)



LRC
(RED)

LRC

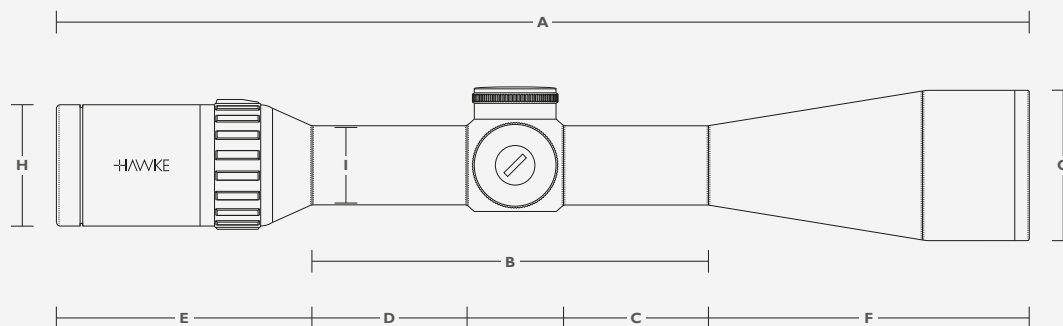
Aim points to match centrefire. Choose the mag. for your cartridge. 200 yard zero and 100 yard intervals out to 500 yards.



TACTICAL DOT (4×)
(RED)

TACTICAL DOT (4×)

Glass etched with illuminated quick acquisition circle and central aim point. Additional aim points down to 10 mil spacing when on 4× magnification.



Code	Model	Field of View		Eye Relief		PX/Focus		Turrets	Weight		A		B		C		D		E		F		G		H		I	
		ft @100yds	m @100m	in	mm	yds	m		clicks (max.)	oz	g	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
16 350	4-16×50 SF	31.2-7.8	10.4-2.6	4	102	15-∞	14-∞	75 MOA	22.7	644	14.5	369	5.9	151	2.2	55	2.3	58	3.8	97	4.8	121	2.2	57	1.8	46	1.2	30
16 351	4-16×50 SF	31.2-7.8	10.4-2.6	4	102	15-∞	14-∞	75 MOA	22.7	644	14.5	369	5.9	151	2.2	55	2.3	58	3.8	97	4.8	121	2.2	57	1.8	46	1.2	30
16 352	4-16×50 SF	31.2-7.8	10.4-2.6	4	102	15-∞	14-∞	75 MOA	22.7	644	14.5	369	5.9	151	2.2	55	2.3	58	3.8	97	4.8	121	2.2	57	1.8	46	1.2	30
16 360	6-24×50 SF	20.7-5.1	6.9-1.7	4	102	15-∞	14-∞	75 MOA	22.7	644	14.5	369	5.9	151	2.2	55	2.3	58	3.8	97	4.8	121	2.2	57	1.8	46	1.2	30
16 361	6-24×50 SF	20.7-5.1	6.9-1.7	4	102	15-∞	14-∞	75 MOA	22.7	644	14.5	369	5.9	151	2.2	55	2.3	58	3.8	97	4.8	121	2.2	57	1.8	46	1.2	30
16 362	6-24×50 SF	20.7-5.1	6.9-1.7	4	102	15-∞	14-∞	75 MOA	22.7	644	14.5	369	5.9	151	2.2	55	2.3	58	3.8	97	4.8	121	2.2	57	1.8	46	1.2	30
16 301	1-4×24	124.5-31.1	41.5-10.4	4	102	100	91	81 MRAD	18.3	518	11.1	282	7.3	185	3.6	91	2.3	58	3.8	97	-	-	1.2	30	1.8	46	1.2	30
16 321	2.5-10×50	49.8-12.5	16.6-4.2	4	102	100	91	140 MOA	22.5	637	13.1	334	5.6	141	1.8	45	2.3	58	3.8	97	3.8	96	2.2	57	1.8	46	1.2	30
16 331	3-12×56	41.5-10.4	13.8-3.5	4	102	100	91	110 MOA	23.3	660	13.7	347	5.8	147	2	51	2.3	58	3.8	97	4.1	103	2.5	64	1.8	46	1.2	30
16 300	1-4×24	124.5-31.1	41.5-10.4	4	102	100	91	280 MOA	17.4	493	11.1	282	7.3	185	3.6	91	2.3	58	3.8	97	-	-	1.2	30	1.8	46	1.2	30
16 310	1.5-6×44	82.9-20.7	27.6-6.9	4	102	100	91	180 MOA	20.1	569	13.2	336	5.8	148	2	52	2.3	58	3.8	97	3.6	91	2	51	1.8	46	1.2	30
16 320	2.5-10×50	49.8-12.5	16.6-4.2	4	102	100	91	140 MOA	21.6	612	13.1	334	5.6	141	1.8	45	2.3	58	3.8	97	3.8	96	2.2	57	1.8	46	1.2	30
16 330	3-12×56	41.5-10.4	13.8-3.5	4	102	100	91	110 MOA	22.4	635	13.7	347	5.8	147	2	51	2.3	58	3.8	97	4.1	103	2.5	64	1.8	46	1.2	30

VANTAGE

A NEW PERSPECTIVE ON PERFORMANCE
AND VALUE.



VANTAGE

Simplicity is underrated. Sometimes there is no need for bells and whistles. When you need a solid product to do the job you can rely on Vantage scopes to deliver time after time.

Vantage brings functionality and performance in the field without cutting corners on the things that matter.

Selected models feature parallax adjustment. Adjustable Objective (AO) models allow you to correct parallax error by rotating the front lens assembly. Side Focus (SF) models have the parallax adjustment positioned within easy reach on the saddle.

Available illuminated or non-illuminated, Vantage scopes feature a mono-tube chassis to provide stability and durability even with magnum recoil.

The all new Vantage 30 Wide Angle Side Focus models add a strong, feature rich scope that doesn't break the bank. Built on a 30mm mono-tube chassis and with a side focus control and locking turrets, the Vantage 30 WA SF make quality and accuracy more affordable than ever before.

Vantage 30 Wide Angle models are an affordable and reliable selection for mid to long range hunting. The 30mm mono-tube chassis and fixed parallax at 100 yards/91

metres make this riflescope a no-nonsense addition, perfect for small bore and centrefire rifles.

A wide selection of reticles including Mil Dots, L4A red dots, 30/30 Duplex and calibre specific reticles, make the Vantage series a versatile tool, tailored to all types of shooting.

Versatile, affordable, exceptional. Vantage from Hawke is redefining value in optics.



LOW-PROFILE 1/4 MOA FINGERTIP TURRETS

Positive click low profile turrets with 1/4 MOA adjustments. Protective caps ensure your turrets are safe from the elements when you're in the field.

ADJUSTABLE OBJECTIVE

Models with an Adjustable Objective allow parallax free accuracy and the focus to be adjusted from near range to infinity – perfect for close range shooting.

FULLY MULTI-COATED LENSES

The Vantage range features 11 layer Fully Multi-Coated lenses throughout the entire optical system for enhanced light transmission and increased contrast.

SIDE FOCUS PARALLAX (SF MODELS)

Smooth and precise, Side Focus scopes adjust from close range to infinity ensuring parallax free focus is always maintained.

ILLUMINATION RHEOSTAT

Every Vantage IR model features dual red and green illumination with 5 brightness settings, allowing reticle visibility to be maximized in dark cover and brush.

HIGH TORQUE ZOOM RING

Easy magnification adjustment which doesn't shift under heavy recoil thanks to the high torque setup. Ergonomically designed to be smooth yet solid.



VANTAGE 30 WA SF IR

30mm | Wide Angle | Side Focus | Illumination

FEATURES

Wide Angle optical system

11 layer Fully Multi-Coated optics for excellent clarity

Side Focus control for parallax adjustment to infinity

30mm mono-tube chassis for superior strength

Glass etched reticle with red and green illumination

Rheostat on saddle offers 5 levels of brightness

1/10 MRAD exposed and locking turrets

Fast focus eyepiece and high torque zoom ring

Nitrogen purged – water, shock and fog proof

Hawke lifetime warranty



> MORE RETICLE INFORMATION ON PAGE 40

SUPPLIED WITH

- + Lens covers
- + CR2032 battery
- + Lens cloth

NEW



14 296

4-16x50 SF

30mm Tube

10x Half Mil Dot

NEW



14 297

6-24x50 SF

30mm Tube

10x Half Mil Dot



VANTAGE 30 WA IR

30mm | Wide Angle | Illumination

FEATURES

- Wide Angle optical system
- 11 layer Fully Multi-Coated optics for excellent clarity
- Fixed parallax distance of 100 yards / 91 metres
- 30mm mono-tube chassis for superior strength
- Glass etched reticle with red and green illumination
- Rheostat on saddle offers 5 levels of brightness
- 1/4 MOA low-profile 'no-snag' fingertip turrets (14 274 / 75)
- 1/2 MOA low-profile 'no-snag' fingertip turrets (14 273 / 76)
- Fast focus eyepiece and high torque zoom ring
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 40

SUPPLIED WITH

- + Lens covers
- + CR2032 battery
- + Lens cloth



	NEW		
14 273	14 276	14 274	14 275
1-4x24	1.5-6x44	2.5-10x50	3-12x56
30mm Tube	30mm Tube	30mm Tube	30mm Tube
L4A Dot	L4A Dot	L4A Dot	L4A Dot



VANTAGE IR

1 Inch | Illumination

FEATURES

- II layer Fully Multi-Coated optics for excellent clarity
- Adjustable Objective for parallax correction (AO models)
- Fixed parallax distance on non-AO models
- 1 inch mono-tube chassis for superior strength
- Glass etched reticle with red and green illumination
- Rheostat on saddle offers 5 levels of brightness
- ¼ MOA low-profile 'no-sag' fingertip turrets
- Fast focus eyepiece and high torque zoom ring
- Threaded objective/ocular for optional accessories
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 40



14 211
2-7×32 AO
1 Inch Tube
Mil Dot IR



14 220
3-9×40
1 Inch Tube
30/30 Centre Cross



14 221
3-9×40
1 Inch Tube
Mil Dot IR



14 222
3-9×40
1 Inch Tube
Rimfire .22 LR HV

SUPPLIED WITH

- + Lens covers
- + CR2032 battery
- + Lens cloth



14 223

3-9×40

1 Inch Tube

Rimfire .22 LR Subsonic (9×)



14 225

3-9×40 AO

1 Inch Tube

Mil Dot IR



14 230

3-9×50

1 Inch Tube

Mil Dot IR



14 232

3-9×50 AO

1 Inch Tube

Mil Dot IR



14 241

4-12×40 AO

1 Inch Tube

Rimfire .17 HMR (12×)



14 242

4-12×40 AO

1 Inch Tube

Rimfire .22 WMR



VANTAGE IR

1 Inch | Illumination



14 250

4-12×50

1 Inch Tube

Mil Dot IR



14 251

4-12×50

1 Inch Tube

Rimfire .22 LR Subsonic (12×)



14 254

4-12×50

1 Inch Tube

L4A Dot



14 252

4-12×50 AO

1 Inch Tube

Mil Dot IR



14 260

4-16×50 AO

1 Inch Tube

Mil Dot IR



14 261

4-16×50 AO

1 Inch Tube

Rimfire .17 HMR (16×)



I4 265

6-24×50 AO

I Inch Tube

Mil Dot IR



VANTAGE SF

1 Inch | Side Focus

FEATURES

- 11 layer Fully Multi-Coated optics for maximum clarity
- Side Focus control for parallax adjustment to infinity
- 1 inch mono-tube chassis for superior strength
- 1/4 MOA low-profile 'no-sag' fingertip turrets
- Fast focus eyepiece and high torque zoom ring
- Threaded objective/ocular for optional accessories
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



> MORE RETICLE INFORMATION ON PAGE 40

SUPPLIED WITH

- + Lens covers
- + Lens cloth



14 I60
3-12×44 SF
1 Inch Tube
Half Mil Dot



14 I61
4-16×44 SF
1 Inch Tube
Half Mil Dot



14 I62
6-24×44 SF
1 Inch Tube
Half Mil Dot



VANTAGE

1 Inch

FEATURES

- 11 layer Fully Multi-Coated optics for excellent clarity
- Adjustable Objective for parallax correction (AO models)
- Fixed parallax distance of 100 yards / 91 metres
- 1 inch mono-tube chassis for superior strength
- 1/4 MOA low-profile 'no-snag' fingertip turrets
- Fast focus eyepiece and high torque zoom ring
- Threaded objective/ocular for optional accessories
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



> MORE RETICLE INFORMATION ON PAGE 40

SUPPLIED WITH

- + Lens covers
- + Lens cloth



14 100

4x32

1 Inch Tube

30/30 Duplex



14 101

4x32

1 Inch Tube

Mil Dot



14 102

4x32 AO

1 Inch Tube

Mil Dot



14 110

2-7x32

1 Inch Tube

30/30 Duplex



VANTAGE

1 Inch



14 111

2-7×32 AO

1 Inch Tube

Mil Dot



14 120

3-9×40

1 Inch Tube

30/30 Duplex



14 121

3-9×40

1 Inch Tube

Mil Dot



14 122

3-9×40 AO

1 Inch Tube

30/30 Duplex



14 123

3-9×40 AO

1 Inch Tube

Mil Dot



14 130

3-9×50

1 Inch Tube

30/30 Duplex



14 131

3-9×50

1 Inch Tube

Mil Dot



14 133

3-9×50 AO

1 Inch Tube

Mil Dot



14 140

4-12×40 AO

1 Inch Tube

30/30 Duplex



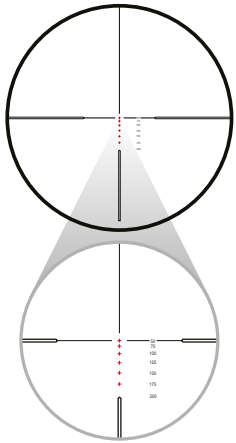
14 141

4-12×40 AO

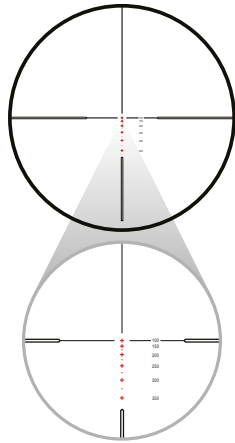
1 Inch Tube

Mil Dot

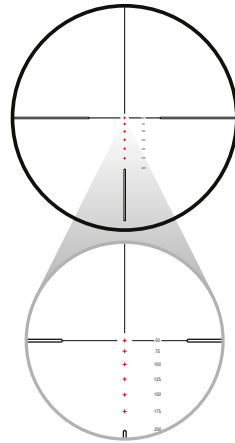
VANTAGE RETICLES



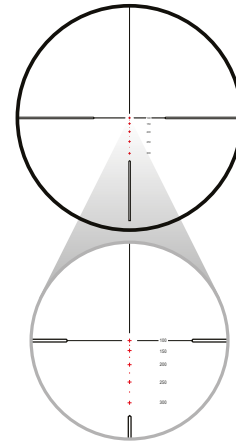
RIMFIRE .22 LR HV
(RED/GREEN)



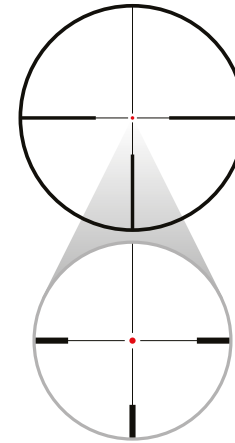
RIMFIRE .17 HMR
(RED/GREEN)



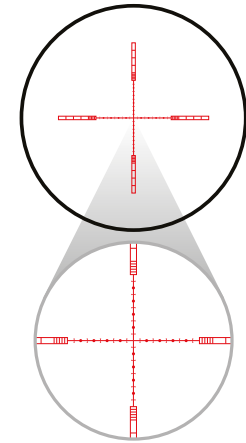
RIMFIRE .22 LR SUBSONIC
(RED/GREEN)



RIMFIRE .22 WMR
(RED/GREEN)



L4A DOT
(RED/GREEN)



10x HALF MIL DOT
(RED/GREEN)

RIMFIRE .22 LR HV

Designed for the .22 LR HV calibre. Zero on maximum mag. at 50 yards and all aim points are pre-calculated.

RIMFIRE .17 HMR

Designed for the .17 HMR calibre. Zero on maximum mag. at 100 yards and all aim points are pre-calculated.

RIMFIRE .22 LR SUBSONIC

Designed for the .22 LR Subsonic calibre. Zero on maximum mag. at 50 yards and all aim points are pre-calculated.

RIMFIRE .22 WMR

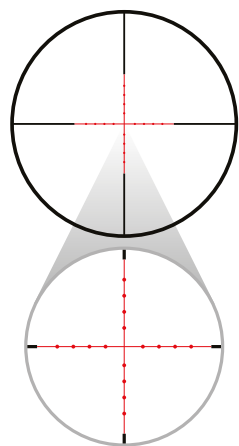
Designed for the .22 WMR calibre. Zero on maximum mag. at 100 yards and all aim points are pre-calculated.

L4A DOT

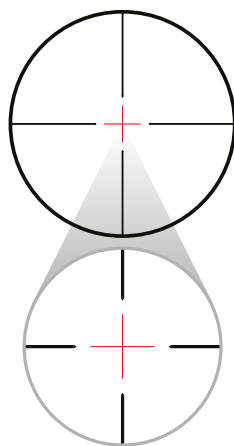
A variant of the classic L4 reticle design, the L4A Dot uses a more open outer post design to keep more of the target visible while aiming.

10x HALF MIL DOT

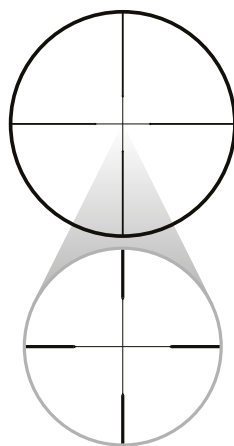
Accurate mil spacing on 10x. Features dots and ties at half mil spacing, ensuring that there is always an aim point available. Glass etched fully floating design.



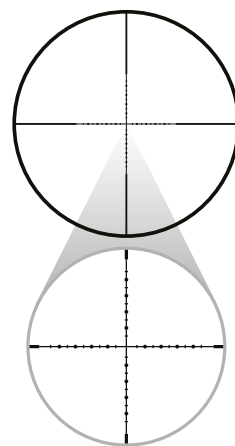
MIL DOT IR
(RED/GREEN)



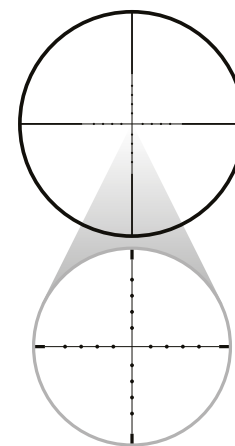
30/30 CENTRE CROSS
(RED/GREEN)



30/30 DUPLEX



HALF MIL DOT



MIL DOT

MIL DOT IR

Multiple aim points for hold over and hold under, allowing compensation for long and close range shots. Illumination keeps the reticle visible in dark cover.

30/30 CENTRE CROSS

A variant on the classic 30/30 Duplex reticle, the 30/30 Centre Cross offers 30 inch spacing from post to post at 100 yards, when on 4× magnification.

30/30 DUPLEX

Distance can be measured using the fine crosshairs, they represent an area of 30 inches across on 4× mag. at 100 yards. Great in most hunting situations.

HALF MIL DOT

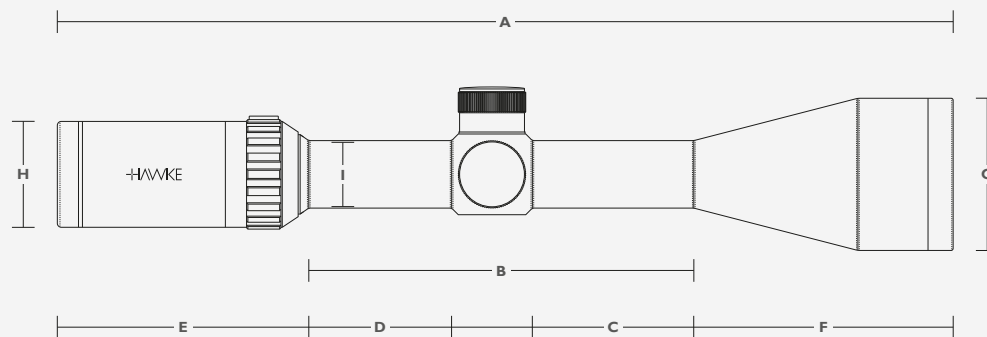
Designed to be exact at 10×. Multiple aim points for hold over and hold under. Between each dot is a dash for more choice when selecting an aim point.

MIL DOT

The classic Mil Dot features multiple aim points for hold over and hold under, allowing you to compensate for long and close range shots.



Code	Model	Field of View		Eye Relief		PX/Focus		Turrets	Weight		A		B		C		D		E		F		G		H		I	
		ft @100yds	m @100m	in	mm	yds	m		clicks (max.)	oz	g	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
14 296	4-16×50 SF	28.8-7.8	9.6-2.6	3.5	90	10-∞	9-∞	28 MRAD	26.1	740	13.7	347	5.9	151	2	52	2.4	62	3.6	91	4.1	105	2.2	57	1.7	43	1.2	30
14 297	6-24×50 SF	20.7-5.4	6.9-1.8	3.5	90	10-∞	9-∞	20 MRAD	26.3	745	15.4	390	6.9	175	3	76	2.4	62	3.6	91	4.9	124	2.2	57	1.7	43	1.2	30
14 273	1-4×24	126-31.5	42-10.5	3.5	90	100	91	280 MOA	14.9	421	10.2	260	6.6	168	3	75	2.2	56	3.6	92	-	-	1.2	30	1.7	43	1.2	30
14 276	1.5-6×44	80.4-19.8	26.8-6.6	3.5	90	100	91	200 MOA	18.2	515	11.8	299	5.4	138	1.8	45	2.2	56	3.6	92	2.7	69	2	51	1.7	43	1.2	30
14 274	2.5-10×50	50.4-12.6	16.8-4.2	3.5	90	100	91	100 MOA	21.2	602	12.9	328	5.5	139	1.8	46	2.2	56	3.6	92	3.8	97	2.2	57	1.7	43	1.2	30
14 275	3-12×56	43.8-11.4	14.6-3.8	3.5	90	100	91	100 MOA	23.6	669	13.4	341	5.6	143	2	50	2.2	56	3.6	92	4.2	106	2.5	64	1.7	43	1.2	30
14 211	2-7×32 AO	46.6-14.1	15.5-4.7	3.5	90	5-∞	5-∞	140 MOA	15.9	450	11.5	292	4.5	114	1.4	35	1.8	46	3.7	95	3.3	83	1.9	47	1.6	40	1	25.4
14 220	3-9×40	39-12.7	13-4.2	3.5	90	100	91	100 MOA	15.2	430	12.4	315	5.3	134	2.2	55	1.8	46	3.7	95	3.4	86	1.9	47	1.6	40	1	25.4
14 221	3-9×40	39-12.7	13-4.2	3.5	90	100	91	100 MOA	15.2	430	12.4	315	5.3	134	2.2	55	1.8	46	3.7	95	3.4	86	1.9	47	1.6	40	1	25.4
14 222	3-9×40	39-12.7	13-4.2	3.5	90	75	69	100 MOA	15.2	430	12.4	315	5.3	134	2.2	55	1.8	46	3.7	95	3.4	86	1.9	47	1.6	40	1	25.4
14 223	3-9×40	39-12.7	13-4.2	3.5	90	75	69	100 MOA	15.2	430	12.4	315	5.3	134	2.2	55	1.8	46	3.7	95	3.4	86	1.9	47	1.6	40	1	25.4
14 225	3-9×40 AO	39-12.7	13-4.2	3.5	90	10-∞	9-∞	100 MOA	17.9	507	12.7	322	4.8	122	1.7	43	1.8	46	3.7	95	4.1	105	2.1	54	1.6	40	1	25.4
14 230	3-9×50	33.6-11	11.2-3.7	3.5	90	100	91	90 MOA	17.6	498	13.5	343	5.9	150	2.6	65	2	52	3.7	95	3.9	98	2.2	57	1.6	40	1	25.4
14 232	3-9×50 AO	33.6-11	11.2-3.7	3.5	90	10-∞	9-∞	90 MOA	21	595	13.8	351	5.6	142	2.2	57	2	52	3.7	95	4.5	114	2.5	64	1.6	40	1	25.4
14 241	4-12×40 AO	26.2-8.7	8.7-2.9	3.5	90	10-∞	9-∞	80 MOA	18.1	513	13.6	346	5.7	146	2.4	61	2	52	3.7	95	4.1	105	2.1	54	1.6	40	1	25.4
14 242	4-12×40 AO	26.2-8.7	8.7-2.9	3.5	90	10-∞	9-∞	80 MOA	18.1	513	13.6	346	5.7	146	2.4	61	2	52	3.7	95	4.1	105	2.1	54	1.6	40	1	25.4
14 250	4-12×50	26.2-8.7	8.7-2.9	3.5	90	100	91	80 MOA	17.5	497	13.4	341	5.8	148	2.4	61	2.1	54	3.7	95	3.9	98	2.2	57	1.6	40	1	25.4
14 251	4-12×50	26.2-8.7	8.7-2.9	3.5	90	75	69	80 MOA	17.5	497	13.4	341	5.8	148	2.4	61	2.1	54	3.7	95	3.9	98	2.2	57	1.6	40	1	25.4
14 254	4-12×50	26.2-8.7	8.7-2.9	3.5	90	100	91	80 MOA	17.5	497	13.4	341	5.8	148	2.4	61	2.1	54	3.7	95	3.9	98	2.2	57	1.6	40	1	25.4
14 252	4-12×50 AO	26.2-8.7	8.7-2.9	3.5	90	10-∞	9-∞	90 MOA	21.2	600	13.7	349	5.5	140	2.1	54	2.1	53	3.7	95	4.5	114	2.5	64	1.6	40	1	25.4
14 260	4-16×50 AO	23.6-6.2	7.9-2.1	3.5	90	15-∞	14-∞	80 MOA	21.9	620	15.3	388	5.7	146	2.6	65	1.9	48	3.7	95	5.8	147	2.5	64	1.6	40	1	25.4
14 261	4-16×50 AO	23.6-6.2	7.9-2.1	3.5	90	15-∞	14-∞	80 MOA	21.9	620	15.3	388	5.7	146	2.6	65	1.9	48	3.7	95	5.8	147	2.5	64	1.6	40	1	25.4
14 265	6-24×50 AO	15.1-4.2	5-1.4	3.5	90	15-∞	14-∞	60 MOA	22	625	15.6	395	6	153	2.8	72	1.9	48	3.7	95	5.8	147	2.5	64	1.6	40	1	25.4



Code	Model	Field of View		Eye Relief		PX/Focus		Turrets	Weight		A		B		C		D		E		F		G		H		I	
		ft @100yds	m @100m	in	mm	yds	m		clicks (max.)	oz	g	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
14 160	3-12x44 SF	30.6-7.7	10.2-2.6	3.5	90	10-∞	9-∞	100 MOA	17.3	491	13.3	337	5.5	139	2.1	54	1.8	45	3.8	96	4	102	2	51	1.6	41	1	25.4
14 161	4-16x44 SF	22.9-5.8	7.6-1.9	3.5	90	15-∞	14-∞	65 MOA	17.8	505	13.5	342	5.5	139	2.1	54	1.8	45	3.8	96	4.2	107	2	51	1.6	41	1	25.4
14 162	6-24x44 SF	15.3-3.8	5.1-1.3	3.5	90	15-∞	14-∞	50 MOA	18.7	531	14.7	373	5.9	150	2.6	65	1.8	45	3.8	96	5	127	2	51	1.6	41	1	25.4
14 100	4x32	28.5	9.5	3.5	90	100	91	165 MOA	11.1	315	11.6	295	6	153	2.2	57	2.5	63	2.8	71	2.8	71	1.5	39	1.6	40	1	25.4
14 101	4x32	28.5	9.5	3.5	90	100	91	165 MOA	11.1	315	11.6	295	6	153	2.2	57	2.5	63	2.8	71	2.8	71	1.5	39	1.6	40	1	25.4
14 102	4x32 AO	28.5	9.5	3.5	90	10-∞	9-∞	165 MOA	13.1	370	11.9	302	5.8	148	2	51	2.5	64	2.8	71	3.3	83	1.9	47	1.6	40	1	25.4
14 110	2-7x32	46.6-14.1	15.5-4.7	3.5	90	100	91	140 MOA	12.8	363	11.2	285	4.7	119	1.6	40	1.8	46	3.7	95	2.8	71	1.5	39	1.6	40	1	25.4
14 111	2-7x32 AO	46.6-14.1	15.5-4.7	3.5	90	5-∞	5-∞	140 MOA	14.7	417	11.5	292	4.5	114	1.4	35	1.8	46	3.7	95	3.3	83	1.9	47	1.6	40	1	25.4
14 120	3-9x40	39-12.7	13-4.2	3.5	90	100	91	100 MOA	14.2	402	12.4	315	5.3	134	2.2	55	1.8	46	3.7	95	3.4	86	1.9	47	1.6	40	1	25.4
14 121	3-9x40	39-12.7	13-4.2	3.5	90	100	91	100 MOA	14.2	402	12.4	315	5.3	134	2.2	55	1.8	46	3.7	95	3.4	86	1.9	47	1.6	40	1	25.4
14 122	3-9x40 AO	39-12.7	13-4.2	3.5	90	10-∞	9-∞	100 MOA	17	482	12.7	322	4.8	122	1.7	43	1.8	46	3.7	95	4.1	105	2.1	54	1.6	40	1	25.4
14 123	3-9x40 AO	39-12.7	13-4.2	3.5	90	10-∞	9-∞	100 MOA	17	482	12.7	322	4.8	122	1.7	43	1.8	46	3.7	95	4.1	105	2.1	54	1.6	40	1	25.4
14 130	3-9x50	33.6-11	11.2-3.7	3.5	90	100	91	90 MOA	16.6	470	13.5	343	5.9	150	2.6	65	2	52	3.7	95	3.9	98	2.2	57	1.6	40	1	25.4
14 131	3-9x50	33.6-11	11.2-3.7	3.5	90	100	91	90 MOA	16.6	470	13.5	343	5.9	150	2.6	65	2	52	3.7	95	3.9	98	2.2	57	1.6	40	1	25.4
14 133	3-9x50 AO	33.6-11	11.2-3.7	3.5	90	10-∞	9-∞	90 MOA	20.3	576	13.8	351	5.6	142	2.2	57	2	52	3.7	95	4.5	114	2.5	64	1.6	40	1	25.4
14 140	4-12x40 AO	26.2-8.7	8.7-2.9	3.5	90	10-∞	9-∞	80 MOA	17.1	485	13.6	346	5.7	146	2.4	61	2	52	3.7	95	4.1	105	2.1	54	1.6	40	1	25.4
14 141	4-12x40 AO	26.2-8.7	8.7-2.9	3.5	90	10-∞	9-∞	100 MOA	17.1	485	13.6	346	5.7	146	2.4	61	2	52	3.7	95	4.1	105	2.1	54	1.6	40	1	25.4



SIDEWINDER

THE WHOLE 999 YARDS.

SIDEWINDER

Long-range shooting has a very specific set of requirements when it comes to optics. The Sidewinder series of scopes deliver performance and features at an almost unbelievable value.

A 30mm mono-tube chassis provides a strong, stable platform for the optics, even when used on brutal long range calibres like the .338 Lapua. Exposed turrets allow for quick, yet precise adjustments, and a variety of magnifications mean no matter what your application or preference, Sidewinder has your long range shooting applications covered.

The Sidewinder ED range has been designed with patented interchangeable turrets and Extra-low Dispersion (ED) glass. Now supplied with $\frac{1}{4}$ MOA, $\frac{1}{8}$ MOA and $\frac{1}{10}$ MRAD turrets, all preferences are covered by this innovative new design from Hawke. The Sidewinder ED features the TMX reticle designed for ultra long-range shooting.

The all new Sidewinder FFP models introduce a new range of scopes within the Sidewinder family. Still with the same robust chassis and incredible optics, but now with a First Focal Plane optical system to suit your requirements. FFP scopes see their reticle increase in size with magnification, so your aim points are always correct. Sidewinder FFP

models have a new mil spaced reticle, the FFP Mil, designed to suit the first focal plane optics within.

The Sidewinder 30 SF family offers three reticle options; two being different sizes of the popular Half Mil Dot reticle, the third being the SR Pro.



FULLY MULTI-COATED LENSES

18 layer advanced lens coatings are used on each lens throughout the optical system increasing light transmission and improving performance.

EXPOSED, LOCKING & RESETTABLE TURRETS

Push-pull exposed, locking and resettable turrets with positive $\frac{1}{4}$ MOA click values. First Focal Plane (FFP) models feature $\frac{1}{10}$ MRAD turrets.



SIDE FOCUS AND ILLUMINATION RHEOSTAT

42mm models feature a 2 inch (50mm) side wheel. Other scopes are supplied with a 4 inch (100mm) wheel. The rheostat has 5 settings in red and green.

STEPLESS ILLUMINATION RHEOSTAT (ED MODEL)

Precise control of the reticle illumination using the stepless rheostat positioned at 45° on the ocular. Levels have been calibrated from bright to ultra-low.



LOCKING FAST FOCUS OCULAR

Set it and forget it. Quickly achieve sharp reticle focus and then lock it down to avoid accidentally adjusting the dioptre setting.

INTERCHANGEABLE TURRETS (ED MODEL)

Interchangeable, exposed, locking and resettable turrets allow for quick, yet precise adjustments. $\frac{1}{4}$ MOA, $\frac{1}{8}$ MOA and $\frac{1}{10}$ MRAD turrets supplied.



SIDEWINDER ED

ED Glass | 30mm | Side Focus | Illumination

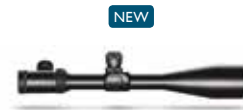
FEATURES

- Extra-low Dispersion glass for optimum detail
- 18 layer Fully Multi-Coated optics for superior clarity
- Side Focus control for parallax adjustment to infinity
- 30mm mono-tube chassis for superior strength
- Glass etched reticle with red illumination
- Stepless rheostat offers total brightness control
- Interchangeable turrets – quick to install and remove
- 1/4 MOA, 1/8 MOA & 1/10 MRAD exposed and locking turrets
- High torque zoom ring and locking ocular
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 52

SUPPLIED WITH

- + 1/4 MOA turrets
- + Pointer
- + 1/8 MOA turrets
- + Flip-up covers
- + 1/10 MRAD turrets
- + CR2032 battery
- + 4 inch wheel
- + Lens cloth
- + 4 inch sunshade



17 360

8-40×56 SF

30mm Tube

TMX



17 370

10-50×60 SF

30mm Tube

TMX



1/4 MOA INTERCHANGEABLE TURRETS

1 click = 1/4 MOA = 1/4 inch at 100 yards.

Supplied as fitted on Sidewinder ED models. The 1/4 MOA turrets offer familiar click adjustment to shooters, while still giving fast, accurate point of impact adjustment.

1/8 MOA INTERCHANGEABLE TURRETS

1 click = 1/8 MOA = 1/8 inch at 100 yards.

Finer click adjustment than the 1/4 MOA turrets, the 1/8 MOA give more accuracy and precision, especially useful at long range.

1/10 MRAD INTERCHANGEABLE TURRETS

1 click = 1/10 MRAD = 0.36 inch at 100 yards = 1cm at 100m.

Measured to fit - the 1/10 MRAD turrets perfectly compliment the Sidewinder ED's TMX reticle, which is based on Mil Dot spacing. 10 clicks equal one full MRAD, which is the space between two Mil Dots.

NEW



65 110

1/4 MOA Per Click
(For 8-40x56 SF Model)

7.5 MOA Per Rotation
56 MOA Total

NEW



65 111

1/8 MOA Per Click
(For 8-40x56 SF Model)

3.75 MOA Per Rotation
56 MOA Total

NEW



65 112

1/10 MRAD Per Click
(For 8-40x56 SF Model)

3 MRAD Per Rotation
16 MRAD Total



65 100

1/4 MOA Per Click
(For 10-50x60 SF Model)

7.5 MOA Per Rotation
45 MOA Total



65 101

1/8 MOA Per Click
(For 10-50x60 SF Model)

3.75 MOA Per Rotation
45 MOA Total



65 102

1/10 MRAD Per Click
(For 10-50x60 SF Model)

3 MRAD Per Rotation
13 MRAD Total



22 I40

9-11mm

30mm Diameter

High (Adjustable)



SIDEWINDER FFP

First Focal Plane | 30mm | Side Focus | Illumination

FEATURES

- First Focal Plane optical system
- 18 layer Fully Multi-Coated optics for superior clarity
- Side Focus control for parallax adjustment to infinity
- 30mm mono-tube chassis for superior strength
- Glass etched reticle with red and green illumination
- Rheostat on saddle offers 5 levels of brightness
- 1/10 MRAD exposed and locking turrets
- High torque zoom ring and locking ocular
- Includes screw-in metal flip-up lens covers
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 52

SUPPLIED WITH

- + 4 inch wheel
- + 4 inch sunshade
- + Pointer
- + Flip-up covers
- + CR2032 battery
- + Lens cloth



17 410
4-16x50 SF
30mm Tube
FFP Mil



17 420
6-24x56 SF
30mm Tube
FFP Mil





SIDEWINDER 30 SF

30mm | Side Focus | Illumination

FEATURES

- 18 layer Fully Multi-Coated optics for superior clarity
- Side Focus control for parallax adjustment to infinity
- 30mm mono-tube chassis for superior strength
- Glass etched reticle with red and green illumination
- Rheostat on saddle offers 5 levels of brightness
- ¼ MOA exposed, locking and resettable turrets
- High torque zoom ring and locking ocular
- Includes screw-in metal flip-up lens covers
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



> MORE RETICLE INFORMATION ON PAGE 52

SUPPLIED WITH

- + 2 or 4 inch wheel
- + Flip-up covers
- + 4 inch sunshade
- + CR2032 battery
- + Pointer
- + Lens cloth



17 110

6.5-20×42 SF

30mm Tube

20× Half Mil Dot



17 120

8.5-25×42 SF

30mm Tube

20× Half Mil Dot



17 210

4-16×50 SF

30mm Tube

10× Half Mil Dot



17 211

4-16×50 SF

30mm Tube

SR Pro



“I am lucky enough to live my life in the outdoors both professionally and what I do in my spare time. I only trust Hawke for all my optics needs.”

Blaine Anthony // Host of The Bear Whisperer



17 220

6-24×56 SF

30mm Tube

20× Half Mil Dot



17 221

6-24×56 SF

30mm Tube

SR Pro



17 230

8-32×56 SF

30mm Tube

20× Half Mil Dot



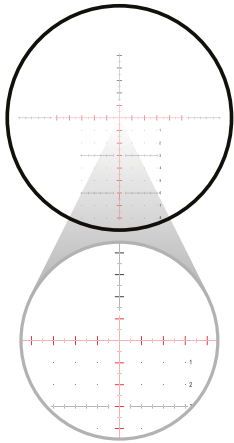
17 231

8-32×56 SF

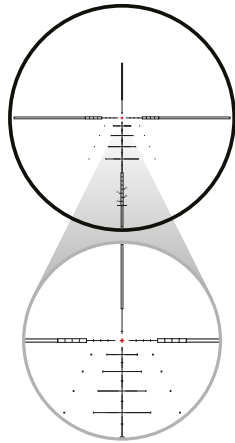
30mm Tube

SR Pro

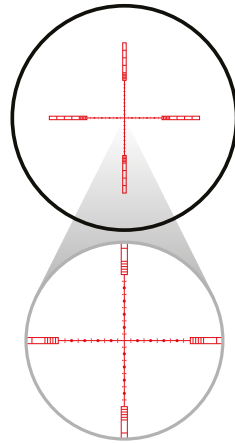
SIDEWINDER RETICLES



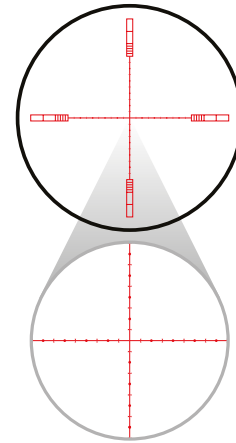
TMX
(RED)



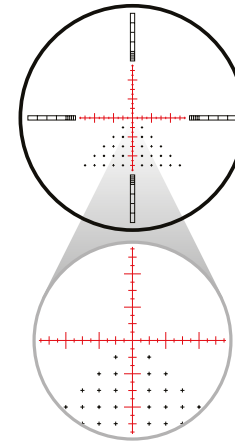
SR PRO
(RED/GREEN)



10× HALF MIL DOT
(RED/GREEN)



20× HALF MIL DOT
(RED/GREEN)



FFP MIL
(RED/GREEN)

TMX

Glass etched with illuminated aim points. Based on a 20× mil dot spacing the TMX features additional windage and hold-over marks for long range shooting.

SR PRO

The SR Pro features hollow posts, thinned down crosses and additional windage points. The bars and dots can also be used for range finding.

10× HALF MIL DOT

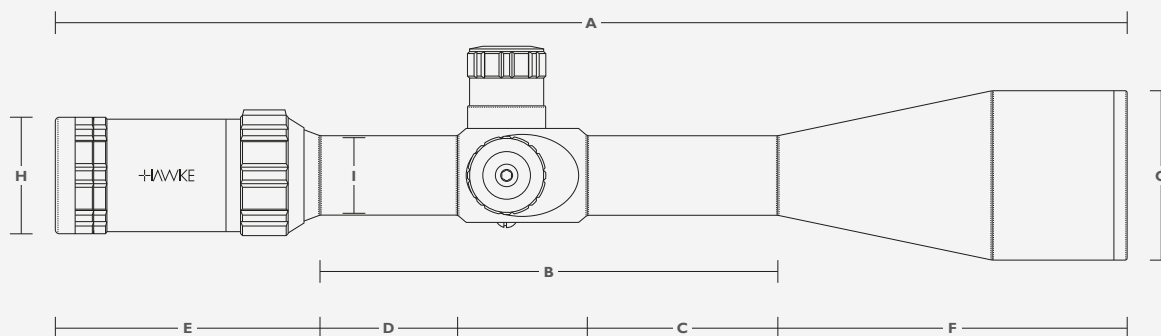
Accurate mil spacing on 10×. Features dots and ties at half mil spacing, ensuring that there is always an aim point available. Glass etched fully floating reticle.

20× HALF MIL DOT

True mil spacing at 20× magnification. The hollow bars are calibrated for 0.2 mil spacing and mil spacing. Fully floating glass etched reticle with red/green illumination.

FFP MIL

Designed specifically for FFP optical systems. Based around a mil spaced reticle with half mil markings spaced beyond 5 mil in all directions.



Code	Model	Field of View		Eye Relief		PX/Focus		Turrets	Weight		A		B		C		D		E		F		G		H		I	
		ft @100yds	m @100m	in	mm	yds	m		clicks (max.)	oz	g	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
17 360	8-40×56 SF	14-2.9	4.7-1	3.7	95	10-∞	9-∞	56 MOA	33.5	949	16.9	429	6.6	168	2.2	57	2.4	61	4	101	6.3	160	2.5	64	1.7	44	1.2	30
17 370	10-50×60 SF	11.7-2.4	3.9-0.8	3.7	95	10-∞	9-∞	45 MOA	34.6	980	18	458	7.1	180	2.7	69	2.4	61	4	101	7	177	2.7	68	1.7	44	1.2	30
17 410	4-16×50 SF	23-6.5	7.7-2.2	3.5	90	10-∞	9-∞	25 MRAD	28.6	810	14.4	366	6.3	159	1.8	46	2.4	60	3.9	100	4.2	107	2.2	57	1.7	44	1.2	30
17 420	6-24×56 SF	15.7-4.5	5.2-1.5	3.5	90	10-∞	9-∞	18 MRAD	32.1	910	15.9	404	6.5	164	2	51	2.4	60	3.9	100	5.5	140	2.5	64	1.7	44	1.2	30
17 110	6.5-20×42 SF	16.8-5.5	5.6-1.8	3.5	90	10-∞	9-∞	80 MOA	26	738	15.4	391	7.2	183	3.2	82	2	51	3.9	100	4.3	108	1.9	49	1.7	44	1.2	30
17 120	8.5-25×42 SF	12.7-3.9	4.2-1.3	3.5	90	10-∞	9-∞	70 MOA	27.5	781	16	407	7.4	188	3.4	87	2	51	3.9	100	4.7	119	1.9	49	1.7	44	1.2	30
17 210	4-16×50 SF	22.7-6.6	7.6-2.2	3.5	90	10-∞	9-∞	65 MOA	27.5	780	14.4	366	6.3	159	2.3	58	2	51	3.9	100	4.2	107	2.2	57	1.7	44	1.2	30
17 211	4-16×50 SF	22.7-6.6	7.6-2.2	3.5	90	10-∞	9-∞	65 MOA	27.5	780	14.4	366	6.3	159	2.3	58	2	51	3.9	100	4.2	107	2.2	57	1.7	44	1.2	30
17 220	6-24×56 SF	14.8-4.4	4.9-1.5	3.5	90	10-∞	9-∞	62 MOA	29.8	844	15.9	404	6.8	172	2.8	71	2	51	3.9	100	5.2	132	2.5	64	1.7	44	1.2	30
17 221	6-24×56 SF	14.8-4.4	4.9-1.5	3.5	90	10-∞	9-∞	62 MOA	29.8	844	15.9	404	6.8	172	2.8	71	2	51	3.9	100	5.2	132	2.5	64	1.7	44	1.2	30
17 230	8-32×56 SF	10.6-3.3	3.5-1.1	3.5	90	10-∞	9-∞	53 MOA	30.7	870	17	432	7.3	185	3.3	84	2	51	3.9	100	5.8	147	2.5	64	1.7	44	1.2	30
17 231	8-32×56 SF	10.6-3.3	3.5-1.1	3.5	90	10-∞	9-∞	53 MOA	30.7	870	17	432	7.3	185	3.3	84	2	51	3.9	100	5.8	147	2.5	64	1.7	44	1.2	30

AIRMAX

SERIOUS AIRGUN OPTICS FOR SERIOUS
AIRGUN SHOOTERS.

AIRMAX

Airguns can have a devastating effect on optics if the right products aren't used. Hawke is an industry leader in developing specialised optics for serious airgun shooters and hunters.

Airmax scopes are available in either 30mm or 1 inch chassis designs. Featuring the AMX reticle, which is based on mil spacing, the Airmax series have holdover and windage aim points perfect for pellet trajectories.

All 30mm tube models have Side Focus parallax adjustment that can focus down to 10 yards/9 metres and

have additional Side Focus wheels supplied in the box. Illuminated reticles maximize visibility in dark cover and brush.

The new Airmax 30 SF Compact incorporate a shorter optical system, making them ideal for bull pup and forward loading air rifles.

The Airmax 1 inch family has three magnification ranges to suit the needs of almost any shooter. Built with an Adjustable Objective chassis, the Airmax 1 inch models use a non-illuminated AMX reticle to improve downrange

accuracy of any airgun shooter. A more traditional scope design, the Airmax 1 inch models are a great option for hunters that wants to keep the weight of their rifle down.



SIDE FOCUS & ILLUMINATION RHEOSTAT

Precise Side Focus adjustment to infinity ensures accuracy is always maintained. The rheostat operates brightness settings for the red reticle illumination.

FULLY MULTI-COATED LENSES

Airmax optical systems have been expertly designed to offer high resolution viewing. Image reproduction is bright and sharp allowing you to see with total clarity.

1/10 MRAD CAPPED, RESETTABLE TURRETS

Target style turrets that show which rotation you are on help give clear and precise adjustment. Supplied with caps to prevent accidental damage.

EXPOSED, LOCKING & RESETTABLE TURRETS

High grip elevation and windage turrets with 1/4 MOA clicks. The locking mechanism ensures that zero is not lost by accidental movement.

LOW-PROFILE 1/4 MOA FINGERTIP TURRETS

With 15 MOA of adjustment for each rotation, the low-profile turrets operate with repeatable accuracy. Once on target the scale can be reset to zero.

INTEGRATED ADJUSTABLE OBJECTIVE

For accurate focus and the elimination of parallax error to infinity, the integrated Adjustable Objective (AO models) operates with precision and ease.



AIRMAX 30 SF

30mm | Side Focus | Illumination

FEATURES

- 16 layer Fully Multi-Coated optics for exceptional clarity
- Side Focus control for parallax adjustment to infinity
- 30mm mono-tube chassis for superior strength
- Glass etched reticle with red illumination
- Stepless rheostat offers total brightness control
- ¼ MOA exposed, locking and resettable turrets
- Fast focus eyepiece and high torque zoom ring
- Includes screw-in metal flip-up covers
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



> MORE RETICLE INFORMATION ON PAGE 60

SUPPLIED WITH

- + 4 inch wheel
- + CR2032 battery
- + 4 inch sunshade
- + Lens cloth
- + Flip-up covers



13 300
3-12×50 SF
30mm Tube
AMX IR



13 310
4-16×50 SF
30mm Tube
AMX IR



13 320
6-24×50 SF
30mm Tube
AMX IR



13 340
8-32×50 SF
30mm Tube
AMX IR



AIRMAX 30 SF COMPACT

30mm | Wide Angle | Side Focus | Illumination

FEATURES

Wide Angle optical system ideal for varmint/airgun
 Lightweight and compact construction – short eye relief
 16 layer Fully Multi-Coated optics for exceptional clarity
 Side Focus control for parallax adjustment to infinity
 30mm mono-tube chassis for superior strength
 Glass etched reticle with red illumination
 6 levels of brightness with off positions in-between
 1/10 MRAD capped, resettable target turrets
 Fast focus eyepiece and high torque zoom ring
 Nitrogen purged – water, shock and fog proof
 Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 60

SUPPLIED WITH

- + 3 inch wheel
- + Lens cloth
- + Lens covers
- + CR2032 battery



NEW



13 200

3-12x40 SF

30mm Tube

AMX IR

NEW



13 210

4-16x44 SF

30mm Tube

AMX IR

NEW



13 220

6-24x50 SF

30mm Tube

AMX IR



AIRMAX

1 Inch | Wide Angle

FEATURES

Wide Angle optical system ideal for varmint/airgun
 16 layer Fully Multi-Coated optics for exceptional clarity
 Glass etched reticle to withstand high recoil
 Integrated Adjustable Objective for parallax correction
 1 inch mono-tube chassis for superior strength
 ¼ MOA low-profile 'no-sag' fingertip turrets
 Fast focus eyepiece and high torque zoom ring
 Threaded objective/ocular for optional accessories
 Nitrogen purged – water, shock and fog proof
 Hawke lifetime warranty



➤ MORE RETICLE INFORMATION ON PAGE 60

SUPPLIED WITH

- + Lens covers
- + Lens cloth



13 100
 2-7×32 AO
 1 Inch Tube
 AMX



13 110
 3-9×40 AO
 1 Inch Tube
 AMX



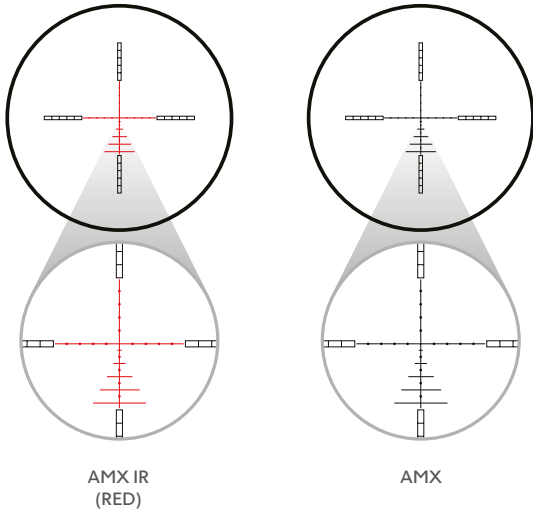
13 130
 4-12×40 AO
 1 Inch Tube
 AMX



13 140
 4-12×50 AO
 1 Inch Tube
 AMX



AIRMAX RETICLES



AMX IR
(RED)

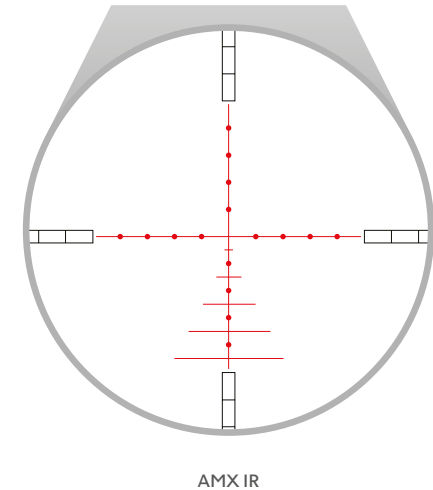
AMX

AMX IR

Provides multiple aim points based on mil spacing, with additional half mil spacing for holdover aim points. All aim points and windage bars illuminate.

AMX

1 inch models feature the AMX reticle and provide multiple aim points based on mil spacing, additional half mil spacing provides holdover aim points.

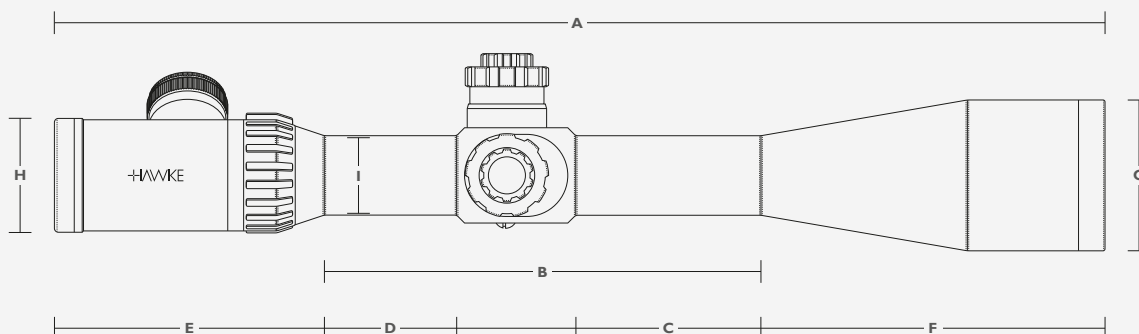


AMX IR

ADDITIONAL INFORMATION

Both the AMX and AMX IR glass etched reticles are based on the spacing of a 10× mil dot. The AMX offers multiple aim points, useful when shooting air guns with loopy trajectories.

Half mil dot spacing on the lower post provides increased aim points for long shots. The horizontal bars are positioned half way between each mil dot spacing. Hollow posts are segmented into mil spacing and can be used for bracketing.



Code	Model	Field of View		Eye Relief		PX/Focus		Turrets	Weight		A		B		C		D		E		F		G		H		I	
		ft @100yds	m @100m	in	mm	yds	m		clicks (max.)	oz	g	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
13 300	3-12×50 SF	30.9-8.3	10.3-2.8	4	102	10-∞	9-∞	95 MOA	27.5	780	13.6	346	5.9	150	2.2	55	2	50	3.9	100	3.8	96	2.2	57	1.7	44	1.2	30
13 310	4-16×50 SF	23-6.5	7.7-2.2	4	102	10-∞	9-∞	85 MOA	27.5	780	14.1	358	5.9	150	2.2	55	2	50	3.9	100	4.3	108	2.2	57	1.7	44	1.2	30
13 320	6-24×50 SF	17.3-4.5	5.8-1.5	4	102	10-∞	9-∞	65 MOA	26.7	757	15.6	395	6.5	165	2.8	70	2	50	3.9	100	5.1	130	2.2	57	1.7	44	1.2	30
13 340	8-32×50 SF	13-3.4	4.3-1.1	4	102	10-∞	9-∞	55 MOA	27.3	774	16.6	422	6.5	165	2.8	70	2	50	3.9	100	6.2	157	2.2	57	1.7	44	1.2	30
13 200	3-12×40 SF	43.7-10.9	14.6-3.6	3	76	10-∞	9-∞	30 MRAD	20.8	589	10.9	277	4.4	113	1.5	38	1.5	38	3.3	85	3.1	79	1.9	47	1.5	39	1.2	30
13 210	4-16×44 SF	32.8-8.2	10.9-2.7	3	76	10-∞	9-∞	20 MRAD	21.9	621	11.7	296	4.9	124	1.9	49	1.5	38	3.3	85	3.4	87	2	51	1.5	39	1.2	30
13 220	6-24×50 SF	21.9-5.5	7.3-1.8	3	76	10-∞	9-∞	16 MRAD	23.6	670	13	329	5.2	131	2.2	56	1.5	38	3.3	85	4.4	113	2.2	57	1.5	39	1.2	30
13 100	2-7×32 AO	52.5-18.9	17.5-6.3	3.5	90	7.5-∞	7-∞	120 MOA	16.6	472	10.6	269	4.2	106	1.2	30	1.6	40	3.7	95	2.7	68	1.9	47	1.7	44	1	25.4
13 110	3-9×40 AO	37.2-13.6	12.4-4.5	3.5	90	10-∞	9-∞	80 MOA	18.3	519	12.2	310	4.5	114	1.5	38	1.6	40	3.7	95	4	101	2.1	54	1.7	44	1	25.4
13 130	4-12×40 AO	29.9-11	10-3.7	3.5	90	10-∞	9-∞	80 MOA	18.4	522	12.9	327	4.6	118	1.7	42	1.6	40	3.7	95	4.5	114	2.1	54	1.7	44	1	25.4
13 140	4-12×50 AO	29.9-11	10-3.7	3.5	90	10-∞	9-∞	70 MOA	21.9	620	13	329	4.6	118	1.7	42	1.6	40	3.7	95	4.6	116	2.5	64	1.7	44	1	25.4

CROSSBOW OPTICS

WE DIDN'T INVENT CROSSBOW OPTICS...
...WE PERFECTED THEM.

CROSSBOW OPTICS

As the leader in crossbow optics since 2008, Hawke has re-written the rules for what can be expected with crossbow scopes and accessories.

From a chassis specifically designed to withstand the rigours of crossbows, to reticle systems almost guaranteed to make you a better shot, each and every model is innovative, accurate and reliable.

The XB30 Pro, XB30 Compacts and XBI scopes make the most of innovative reticle designs with aim points out to 100 yards/91 metres. The reticle is paired to our vari-speed technology allowing any bow speed to be dialled in to

create unsurpassed accuracy. Using the magnification as a calibration tool, shooters can achieve even 10 yard/9 metre increments on virtually any bow shooting up to 475 feet per second (model dependant).

XB30 Compacts feature a Wide Angle optical system designed to give users the maximum view possible, a locking speed adjuster ring (patent pending) ensures the FPS setting is not changed once zeroed. XB30 Compacts feature a multi-line reticle with aim points out to 100 yards/91 metres incorporating windage bars. The two new models stretch the available magnification to 6× and 8× on the highest FPS setting.

The 3×32 illuminated reticle is now re-calibrated to 340 feet per second to better reflect the faster generation of crossbows now available. The reticle also features a range finding bracket system allowing distances to the deer to be easily calculated. Illuminated in red and green the scope is a reliable optic, performing well on all crossbows.



XB30 PRO OPTICAL SYSTEM

The XB30 Pro optical system produces exceptional low light performance thanks to its high light transmission 16 layer Fully Multi-Coated lenses.

XB30 PRO TURRETS AND ILLUMINATION

Highly accurate, 1/2 MOA click, low profile resettable turrets with 30 MOA per revolution. The stepless rheostat allows for infinite illumination adjustment.



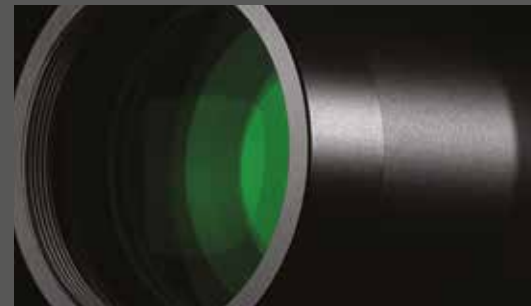
XB1 & XB30 PRO SPEED ADJUSTER

Adjust the speed selector (zoom) to match the bow speed up to 425 fps or 450 fps for accurate reticle calibration. XB30 Pro adjuster has a rubber insert.



XB30 COMPACT LOCKING SPEED ADJUSTER

Push adjuster ring forward then rotate to the correct bow speed, up to 450 fps or 475 fps. Pull backward to lock, tamper proof settings for peace of mind.



XB30 COMPACT WIDE ANGLE OPTICS

A 36mm objective lens coupled with a Wide Angle optical system ensure the XB30 Compacts have the widest view possible without sacrificing clarity.



LOW-PROFILE CROSSBOW SPECIFIC TURRETS

Quick and accurate zero is achieved with positive click 1/2 MOA turrets that are protected from the elements with a sealed turret cap.



XB30 PRO

30mm | Illumination

FEATURES

- 16 layer Fully Multi-Coated optics for exceptional clarity
- 30mm mono-tube chassis for superior strength
- Speed adjuster ring – 215 fps to 450 fps
- Fixed parallax distance of 50 yards / 46 metres
- Glass etched reticle with red illumination
- Stepless rheostat offers total brightness control
- ½ MOA low-profile 'no-snag' fingertip turrets
- Fast focus eyepiece and high torque zoom ring
- Includes screw-in metal flip-up lens covers
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 68

SUPPLIED WITH

- + Flip-up covers
- + CR2032 battery
- + Lens cloth



12 230

1-5×24

30mm Tube

XB30 Pro SR



XB30 COMPACT

30mm | Wide Angle | Illumination

FEATURES

- 14 layer Fully Multi-Coated Wide Angle optical system
- 30mm mono-tube chassis for superior strength
- Locking speed adjuster ring – 250 fps to 450/475 fps
- Fixed parallax distance of 50 yards / 46 metres
- Glass etched reticle with red and green illumination
- Rheostat on saddle offers 5 levels of brightness
- ½ MOA low-profile ‘no-snag’ fingertip turrets
- Fast focus eyepiece and high torque zoom ring
- Threaded objective for optional accessories
- Nitrogen purged – water, shock and fog proof
- Hawke lifetime warranty



> MORE RETICLE INFORMATION ON PAGE 68

SUPPLIED WITH

- + Flip-up covers
- + CR2032 battery
- + Lens cloth

12 226	12 227
1.5-6×36	2-8×36
30mm Tube	30mm Tube
XB30 Compact SR (450 fps)	XB30 Compact SR (475 fps)



XB1

1 Inch | Illumination

FEATURES

11 layer Fully Multi-Coated optics for excellent clarity
1 inch mono-tube chassis for superior strength
Speed adjuster ring – speeds from 250 fps to 425 fps
Fixed parallax distance of 50 yards / 46 metres
Glass etched reticle with red and green illumination
Rheostat on saddle offers 5 levels of brightness
½ MOA low-profile 'no-sag' fingertip turrets
Fast focus eyepiece and high torque zoom ring
Threaded objective/ocular for optional accessories
Nitrogen purged – water, shock and fog proof
Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 68

SUPPLIED WITH

- + Flip-up covers
- + CR2032 battery
- + Lens cloth



12 221

1.5-5x32

1 Inch Tube

XB1 SR

XB

1 Inch | Illumination

FEATURES

11 layer Fully Multi-Coated optics for excellent clarity

1 inch mono-tube chassis for superior strength

Designed for speeds of 340 fps

Fixed parallax distance of 50 yards / 46 metres

Glass etched reticle with red and green illumination

Rheostat on saddle offers 5 levels of brightness

1/2 MOA low-profile 'no-snag' fingertip turrets

Fast focus eyepiece and high torque zoom ring

Threaded objective for optional accessories

Nitrogen purged – water, shock and fog proof

Hawke lifetime warranty

> MORE RETICLE INFORMATION ON PAGE 68

SUPPLIED WITH

- + Flip-up covers
- + CR2032 battery
- + Lens cloth



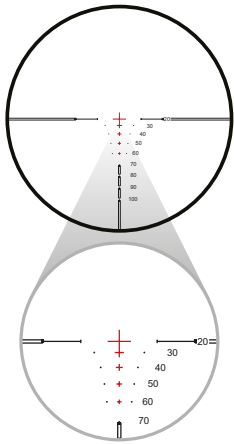
12 211

3×32

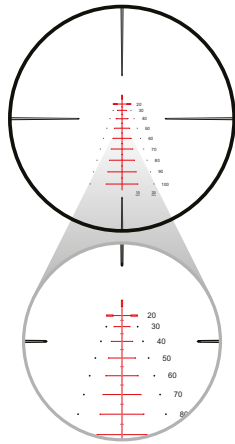
1 Inch Tube

XB SR

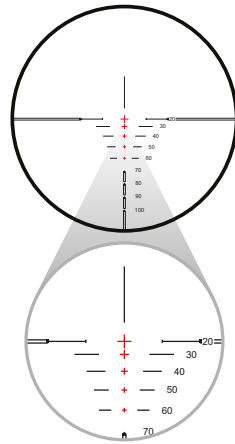
CROSSBOW RETICLES



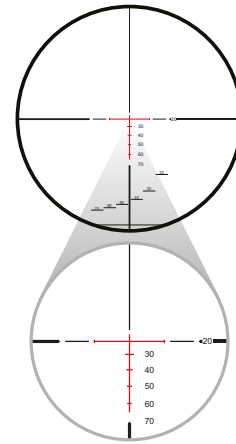
XB30 PRO SR
(RED)



XB30 COMPACT SR
(RED/GREEN)



XB1 SR
(RED/GREEN)



XB SR
(RED/GREEN)

XB30 PRO SR

Aim points from 20 to 100 yards with a 2.5 inch centre cross and 1.5 inch cross at distances out to 60 yards. 4 inch bracketing markings out to 60 yards. 215 fps to 450 fps.

XB30 COMPACT SR

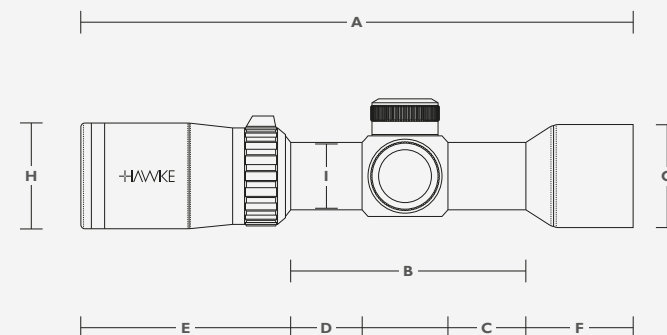
Aim points from 20 to 100 yards with 5 yard marks. 10 yard aim points incorporate windage bars and dots to compensate for 10mph and 20mph cross winds. 250 fps to 450/475 fps.

XB1 SR

20 yard zero with 10 yard aim points out to 100 yards. 1.5 inch aim marks at corresponding distances. Bracketing of 4 or 8 inches from 20 to 60 yards. 250 fps to 425 fps.

XB SR

20 yard zero with 10 yard aim points out to 70 yards. Bracketing system measures 17 inches – typical whitetail deer from top of back to brisket. Calibrated for speeds of 340 fps



Code	Model	Field of View		Eye Relief		PX/Focus		Turrets	Weight		A		B		C		D		E		F		G		H		I	
		ft @100yds	m @100m	in	mm	yds	m		clicks (max.)	oz	g	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
12 230	1-5×24	100-20.9	33.3-7	3	76	50	46	210 MOA	16.5	468	10.1	256	6.2	157	3	75	1.7	43	3.9	99	-	-	1.2	30	1.7	44	1.2	30
12 226	1.5-6×36	87.9-21.9	29.3-7.3	3	76	50	46	80 MOA	15.1	429	9.3	236	3.9	98	1.1	27	1.3	33	3.3	85	2.1	53	1.7	43	1.6	41	1.2	30
12 227	2-8×36	65.7-16.4	21.9-5.5	3	76	50	46	80 MOA	15.3	435	10.1	256	4.3	109	1.4	36	1.4	35	3.3	85	2.4	62	1.7	43	1.6	41	1.2	30
12 221	1.5-5×32	75-22.5	25-7.5	3	76	50	46	120 MOA	13	368	8.3	211	3.5	89	1.2	30	1.1	28	3.1	79	1.7	43	1.5	39	1.6	41	1	25.4
12 211	3×32	33.3	11.1	4	102	50	46	120 MOA	11	311	8.5	216	3.7	94	1.3	33	1.2	30	2.4	61	2.4	61	1.5	39	1.7	43	1	25.4



RED DOT & REFLEX SIGHTS

EASY TO USE.
HARD TO BEAT.

RED DOT & REFLEX SIGHTS

Whether being used for target or hunting situations, red dots and lasers are growing in popularity and Hawke has your needs covered with a variety of products to fit virtually any application.

Offering both tube style and reflex style red dot sights, Hawke has the red dot for you. For your hunting rifle (driven hunt/wild boar), AR, shotgun, target pistol or airgun, there is a red dot to fit.

An all new selection from Hawke, the Vantage red dot sights offer three different size options and Weaver/Picatinny or 9-11mm Dovetail rail fittings.

With five different models of reflex sight to choose between, Hawke have the reflex sight to suit any application. A range offering both standard and wide-view models and digital or auto-brightness control, with huge resistance to recoil, ideal for use on pistols and automatic rifles.

The Spot-On 4 red dot sight includes two different mount options, giving ultimate versatility. The fixed low mount is ideal for keeping the sight's profile to a minimum, while the high quick-release mount gives the additional height perfect for co-witness optics.



SPOT-ON 4

Supplied with a high 'quick release' mount and a low profile mount. Precise digital brightness makes it ideal for use on indoor ranges or out in the field.

VANTAGE

High performance red dots with new ergonomics at affordable prices. Available in three sizes and with an option for Weaver or 9-11mm Dovetail rail fitting.



WIDE ANGLE REFLEX DOT

A wider field of view over the standard reflex dot models. 5 MOA dot with digital brightness control. Suitable for mounting on Weaver/Picatinny rails.

REFLEX DOT

Available with either standard digital operation or an integrated light sensor that detects the ambient light and automatically adjusts dot brightness.

MICRO REFLEX DOT

Ultra compact mono block construction. Designed to mount low onto a sight-ready slide available on pistol brands such as Glock, Sig, HK, Colt and Springfield.



SPOT-ON 4

FEATURES

- 4 MOA red dot with 6 stage digital brightness control
- 25 layer Multi-Coated optics for maximum clarity
- High quick release and low profile weaver mounts included
- Parallax error free from 10 yards/9 meters
- Ideal for use on pistols, ARs and hunting rifles
- High quality aluminium construction
- Nitrogen purged – water, shock and fog proof
- Hawke two year warranty

SUPPLIED WITH

- + Battery
- + Low profile mount
- + Lens cloth
- + Quick release mount
- + Hex tool
- + Lens cover



12 125
4 MOA Dot
1×25
Weaver Rail





ORION EXTREME
WARNING: READ OWNER'S
MANUAL BEFORE USE



MICRO REFLEX DOTS

FEATURES

- 3 MOA red dot with 10 stage digital brightness control (12 135)
- 5 MOA red dot with 10 stage digital brightness control (12 136)
- 25 layer Multi-Coated optics for maximum clarity
- Parallax error free from 10 yards/9 meters
- Ideal for use on pistols, ARs and hunting rifles
- Ultra compact and lightweight aluminium construction
- Shock and fog proof – designed to withstand high recoil
- Hawke two year warranty



SUPPLIED WITH

- + Battery
- + Lens cloth
- + Hex tool



12 135

3 MOA Dot

10 Stage Brightness

Weaver Rail



12 136

5 MOA Dot

10 Stage Brightness

Weaver Rail



REFLEX DOTS

FEATURES

- 5 MOA red dot with 6 stage brightness control (I2 I31)
- 5 MOA red dot with auto brightness (I2 I33)
- 5 MOA red dot with 5 stage brightness control (I2 I34)
- Wide Angle (I2 I34) – 20% wider than standard models
- 25 layer Multi-Coated optics for maximum clarity
- Parallax error free from 10 yards/9 metres
- Ideal for use on pistols, ARs and hunting rifles
- Ultra compact and lightweight aluminium construction
- Shock and fog proof – designed to withstand high recoil
- Hawke two year warranty



I2 I31

5 MOA Dot

6 Stage Brightness

Weaver Rail



I2 I33

5 MOA Dot

Auto Brightness

Weaver Rail



I2 I34

5 MOA Dot (Wide Angle)

5 Stage Brightness

Weaver Rail

SUPPLIED WITH

- + Battery
- + Lens cloth
- + Hex tool

VANTAGE



NEW



12 102

3 MOA Dot

1×20

Weaver Rail

NEW



12 103

3 MOA Dot

1×25

Weaver Rail

NEW



12 104

3 MOA Dot

1×30

Weaver Rail

NEW



12 105

3 MOA Dot

1×20

9-11mm Rail

FEATURES

3 MOA red dot with 11 stage brightness control
 25 layer Multi-Coated optics for maximum clarity
 Integrated mounts – ready straight from the box
 Parallax error free from 10 yards/9 metres
 Ideal for use on pistols, ARs and hunting rifles
 High quality aluminium construction
 Nitrogen purged – water, shock and fog proof
 Hawke two year warranty



NEW



12 106

3 MOA Dot

1×25

9-11mm Rail

NEW



12 107

3 MOA Dot

1×30

9-11mm Rail

SUPPLIED WITH

- + Battery
- + Lens cover
- + Lens cloth
- + Honeycomb sunshade
- + Installation tool



SPORT DOT

FEATURES

- 4 MOA red dot with 3 stage brightness control
- 25 layer Multi-Coated optics for maximum clarity
- Supplied with mounts – ready straight from the box
- Parallax error free from 10 yards/9 metres
- Ideal for use on pistols, ARs and hunting rifles
- Ultra lightweight ABS construction
- Nitrogen purged – water, shock and fog proof
- Hawke two year warranty



SUPPLIED WITH

- + Battery
- + Lens cloth
- + Hex tool

12 100
 4 MOA Dot
 1×30
 Weaver/9-11mm Ring



LASERS & LEDS

FEATURES

- High performance 5mW laser
- Remote stock switch for tactical operation (excl. 43 111)
- Designed to improve weapon handling (43 111)
- Robust aluminium construction (excl. 43 110)
- Ultra tough composite plastic construction (43 110)



43 111
Laser/LED Foregrip

Red Laser

165yd/150m LED

Weaver



43 110
Laser/LED

Red Laser

165yd/150m LED

Weaver/1 Inch/30mm



43 100
Laser Kit

Red Laser

Weaver/1 Inch



43 101
Laser Kit

Green Laser

Weaver/1 Inch



22 215
Scope Mount

Fits 30mm Tube

Compatible with
43 100/43 101





ACCESSORIES

Sunshades Standard

OVERVIEW

When shooting in bright conditions like sunshine, over snow or over water. Sunshades reduce glare and help to cut down internal reflections. Measuring 4 inches/100mm long (2 inches/50mm for 62 001, 62 002 and 62 014), tube sunshades are threaded on each end enabling them to be 'stacked' creating a longer shade, or for fitting metal flip-up covers.

COMPATIBILITY

Please find your product at www.hawkeoptics.com for compatibility information.



62 001
Objective: 32mm

62 002
Objective: 32mm AO

62 014
Objective: 36mm

62 003
Objective: 40mm

62 004
Objective: 40mm AO

62 005
Objective: 42mm

62 007
Objective: 44mm

62 009
Objective: 50mm

62 010
Objective: 50mm AO

62 012
Objective: 56mm

62 013
Objective: 60mm



ACCESSORIES

Sunshades Honeycomb

OVERVIEW

When shooting in bright conditions like sunshine, over snow or over water, sunshades reduce glare and help to cut down internal reflections. Due to their design, honeycomb sunshades are a fraction of the length of regular sunshades, only 0.35in/9mm deep. The other key advantage is they stop any reflections from the objective lens reaching the game, making the scope more covert in a hunting situation.

COMPATIBILITY

Please find your product at www.hawkeoptics.com for compatibility information.



62 100 Objective: 24mm	62 101 Objective: 32mm	62 102 Objective: 32mm AO	62 114 Objective: 36mm	62 103 Objective: 40mm	
62 104 Objective: 40mm AO	62 105 Objective: 42mm	62 107 Objective: 44mm	62 109 Objective: 50mm	62 110 Objective: 50mm AO	62 112 Objective: 56mm

ACCESSORIES

Professional Flip-Up Covers

OVERVIEW

Produced from high grade aluminium and designed for threaded objective lenses and thread-less ocular lenses. Manufactured with position stops, the covers are designed to protect the lenses when not in use. Covers are easily installed and can be securely positioned to open in any desired direction.

COMPATIBILITY

Please find your product at www.hawkeoptics.com for compatibility information.



61 151

Ocular: Frontier

61 150

Ocular: Endurance

61 100

Objective: 24mm

61 107

Objective: 44mm

61 109

Objective: 50mm

61 112

Objective: 56mm



ACCESSORIES

Flip-Up Covers

OVERVIEW

Hawke metal flip-up covers are designed for threaded objective and ocular lenses.

COMPATIBILITY

Please find your product at www.hawkeoptics.com for compatibility information.



61 050

Ocular: Size 1

61 051

Ocular: Size 2

61 000

Objective: 24mm

61 001

Objective: 32mm

61 002

Objective: 32mm AO

61 014

Objective: 36mm

61 003

Objective: 40mm

61 004

Objective: 40mm AO

61 005

Objective: 42mm

61 007

Objective: 44mm

61 009

Objective: 50mm

61 010

Objective: 50mm AO

61 012

Objective: 56mm

61 013

Objective: 60mm

ACCESSORIES

Side Wheels

OVERVIEW

To get the most out of side wheel compatible scopes, a range of different size side wheels are available. The pointer can be used on 30mm scopes for a more precise reading.

COMPATIBILITY

Attachment Type 1: Airmax 30 SF and Sidewinder ED.

Attachment Type 2: Sidewinder 30 SF.

Attachment Type 3: Sidewinder FFP.



63 010

Side Wheel

1.5 Inch/40mm

Attachment: Type 1



63 011

Side Wheel

4 Inch/100mm

Attachment: Type 1



63 012

Side Wheel

4 Inch/100mm

Attachment: Type 1



63 013

Side Wheel

6 Inch/150mm

Attachment: Type 1



63 000

Side Wheel

2 Inch/50mm

Attachment: Type 2



63 001

Side Wheel

4 Inch/100mm

Attachment: Type 2



63 003

Side Wheel

2 Inch/50mm

Attachment: Type 3



63 002

Pointer

Fits 30mm Tube



PRECISION STEEL RING MOUNTS

FEATURES

- Quick release lever and hex nut models available
- Double Torx screws to hold your scope firmly in place
- Designed for Weaver/Picatinny rail fitting
- Solid steel construction for superior strength

> MORE INFORMATION ON PAGE 98



23 000

Weaver

1 Inch Diameter

Low (Nut)



23 001

Weaver

1 Inch Diameter

Medium (Nut)



23 002

Weaver

1 Inch Diameter

High (Nut)



23 010

Weaver

1 Inch Diameter

Low (Lever)



23 011

Weaver

1 Inch Diameter

Medium (Lever)



23 012

Weaver

1 Inch Diameter

High (Lever)



23 005

Weaver

30mm Diameter

Low (Nut)



23 006

Weaver

30mm Diameter

Medium (Nut)



23 007

Weaver

30mm Diameter

High (Nut)



23 015

Weaver

30mm Diameter

Low (Lever)



23 016

Weaver

30mm Diameter

Medium (Lever)



23 017

Weaver

30mm Diameter

High (Lever)



23 020

Weaver

34mm Diameter

Low (Nut)



23 021

Weaver

34mm Diameter

Medium (Nut)



23 022

Weaver

34mm Diameter

High (Nut)



23 030

Weaver

34mm Diameter

Low (Lever)



23 031

Weaver

34mm Diameter

Medium (Lever)



23 032

Weaver

34mm Diameter

High (Lever)

TACTICAL RING MOUNTS

FEATURES

Triple Torx screws to hold your scope firmly in place
 9-11mm models are fitted with a recoil stop pin
 Weaver version features crossbar for additional security
 Internal cushion tape prevents marking and damage
 High grade aluminium anodized in matte black

> MORE INFORMATION ON PAGE 99



24 101

9-11mm

1 Inch Diameter

Medium



24 102

9-11mm

1 Inch Diameter

High



24 103

9-11mm

1 Inch Diameter

Extra High



24 106

9-11mm

30mm Diameter

Medium



24 107

9-11mm

30mm Diameter

High



24 108

9-11mm

30mm Diameter

Extra High

NEW



22 153

Picatinny Ring Caps
(Triple Screw)

1 Inch Diameter

NEW



22 154

Picatinny Ring Caps
(Triple Screw)

30mm Diameter

NEW



24 111

Weaver

1 Inch Diameter

Medium

NEW



24 112

Weaver

1 Inch Diameter

High

NEW



24 113

Weaver

1 Inch Diameter

Extra High

NEW



24 116

Weaver

30mm Diameter

Medium

NEW



24 117

Weaver

30mm Diameter

High

NEW



24 118

Weaver

30mm Diameter

Extra High

MATCH RING MOUNTS

FEATURES

Double hex screws to hold your scope firmly in place
 9-11mm models are fitted with a recoil stop pin
 Reversible dovetail clamp that fits 9-11mm and 3/8 inch
 Weaver version features crossbar for additional security
 Internal cushion tape prevents marking and damage
 High grade aluminium anodized in matte black

> MORE INFORMATION ON PAGE 100



22 112

Weaver

1 Inch Diameter

Low



22 113

Weaver

1 Inch Diameter

Medium



22 114

Weaver

1 Inch Diameter

High



22 115

Weaver

30mm Diameter

Low



22 116

Weaver

30mm Diameter

Medium



22 117

Weaver

30mm Diameter

High



22 104

9-11mm

1 Inch Diameter

Medium



22 105

9-11mm

1 Inch Diameter

High



22 111

9-11mm

30mm Diameter

High



22 100

9-11mm

1 Inch Diameter

Low



22 160

Mount Inserts

1 Inch Diameter

25 MOA Elevation



22 161

Mount Inserts

30mm Diameter

25 MOA Elevation



22 101

9-11mm

1 Inch Diameter

Medium



22 102

9-11mm

1 Inch Diameter

High



22 107

9-11mm

30mm Diameter

Medium



22 108

9-11mm

30mm Diameter

High



22 150

Picatinny Ring Caps
(Double Screw)

1 Inch Diameter



22 151

Picatinny Ring Caps
(Double Screw)

30mm Diameter

EXTENSION RING MOUNTS

FEATURES

1 inch/25mm or 2 inch/50mm extension configuration
 High – to accommodate larger objective scopes
 Double hex screws to hold your scope firmly in place
 9-11mm models are fitted with a recoil stop pin
 Reversible dovetail clamp that fits 9-11mm and 3/8 inch
 Weaver version features crossbar for additional security
 Internal cushion tape prevents marking and damage
 High grade aluminium anodized in matte black



> MORE INFORMATION ON PAGE 101



22 120

9-11mm

1 Inch Diameter

1 Inch/25mm Extension



22 121

9-11mm

1 Inch Diameter

2 Inch/50mm Extension



22 122

9-11mm

30mm Diameter

1 Inch/25mm Extension



22 123

9-11mm

30mm Diameter

2 Inch/50mm Extension



22 160

Mount Inserts

1 Inch Diameter

25 MOA Elevation



22 161

Mount Inserts

30mm Diameter

25 MOA Elevation



22 124

Weaver

1 Inch Diameter

1 Inch/25mm Extension



22 125

Weaver

1 Inch Diameter

2 Inch/50mm Extension



22 126

Weaver

30mm Diameter

1 Inch/25mm Extension



22 127

Weaver

30mm Diameter

2 Inch/50mm Extension



22 150

Picatinny Ring Caps
(Double Screw)

1 Inch Diameter



22 151

Picatinny Ring Caps
(Double Screw)

30mm Diameter



ADJUSTABLE RING MOUNTS

FEATURES

- Adjustable elevation – compensation of +/- 30 MOA
- High – to accommodate larger objective scopes
- Double screws to hold your scope firmly in place
- Supplied with a recoil stop pin
- Reversible dovetail clamp that fits 9-11mm and 3/8 inch
- Internal cushion tape prevents marking and damage
- High grade aluminium anodized in matte black



> MORE INFORMATION ON PAGE 101



22 140

9-11mm

30mm Diameter

High



ADAPTOR BASES



22 400

11mm (Airgun) / 3/8" (Rifle)
to Weaver / Picatinny

6 Inches/152mm

3.3oz/93g



22 401

11mm (Airgun) / 3/8" (Rifle)
to Weaver / Picatinny

6.1 Inches/155mm

3.3oz/93g



22 402

11mm (Airgun) / 3/8" (Rifle)
to Weaver / Picatinny Ext.

6.8 Inches/172mm

3.4oz/96g



22 403

11mm (Airgun) / 3/8" (Rifle)
to Weaver with Elevation

5.4 Inches/137mm

3.9oz/110g



22 404

11mm (Airgun) / 3/8" (Rifle)
to Weaver Ext. with Elevation

7.4 Inches/187mm

4.2oz/119g



22 405

11mm (Airgun) / 3/8" (Rifle)
to Weaver

3 Inches/76mm

0.9oz/25g



22 406

Universal Weaver Base
(with 8-40 Thread Bolts)

4.8 Inches/122mm

1.3oz/37g



22 410

Picatinny to Picatinny
0.5 Inch/13mm Riser

2.5 Inches/64mm

2.1oz/60g



22 411

Picatinny to Picatinny
0.5 Inch/13mm Riser

5 Inches/127mm

4.2oz/118g



64 100

Bubble Level -
9-11mm

1.8 Inches/46mm

0.3oz/8g



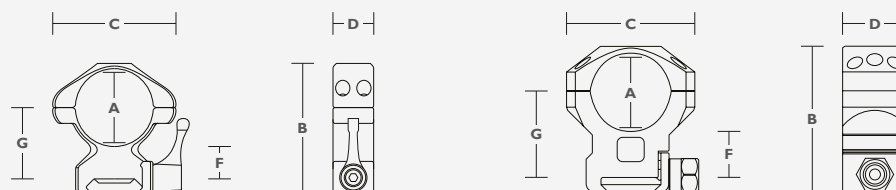
64 101

Bubble Level -
Weaver

2.2 Inches/56mm

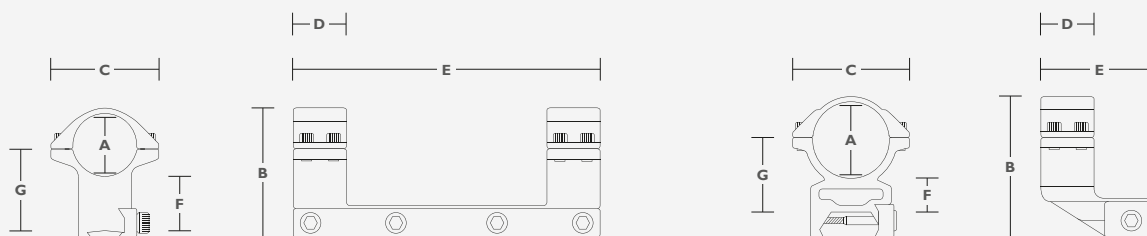
0.5oz/14g

Code	Model	A		B		C		D		E		F		G		Weight	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	oz	g
23 020	Precision Weaver Low (Nut)	1.3	34	2.1	53	2.1	53	0.6	16	-	-	0.5	12	0.7	17	7.1	202
23 021	Precision Weaver Medium (Nut)	1.3	34	2.3	58	2.1	53	0.6	16	-	-	0.7	17	0.9	22	7.6	216
23 022	Precision Weaver High (Nut)	1.3	34	2.5	64	2.1	53	0.6	16	-	-	0.9	23	1.1	27	8.5	242
23 030	Precision Weaver Low (Lever)	1.3	34	2.1	53	2.1	53	0.6	16	-	-	0.5	12	0.8	20	7.5	212
23 031	Precision Weaver Medium (Lever)	1.3	34	2.3	58	2.1	53	0.6	16	-	-	0.7	17	0.9	22	8	226
23 032	Precision Weaver High (Lever)	1.3	34	2.5	64	2.1	53	0.6	16	-	-	0.9	23	1.1	28	8.9	252
23 000	Precision Weaver Low (Nut)	1	25.4	1.5	37	1.7	42	0.6	16	-	-	0.2	4	0.7	17	4.6	129
23 001	Precision Weaver Medium (Nut)	1	25.4	1.6	41	1.7	42	0.6	16	-	-	0.4	9	0.9	22	5.3	149
23 002	Precision Weaver High (Nut)	1	25.4	1.9	47	1.7	42	0.6	16	-	-	0.6	14	1.1	27	6.1	174
23 005	Precision Weaver Low (Nut)	1.2	30	1.7	42	1.9	49	0.6	16	-	-	0.2	5	0.8	20	5.1	145
23 006	Precision Weaver Medium (Nut)	1.2	30	1.7	44	1.9	49	0.6	16	-	-	0.3	7	0.9	22	5.6	158
23 007	Precision Weaver High (Nut)	1.2	30	2	50	1.9	49	0.6	16	-	-	0.5	13	1.1	28	6.5	185
23 010	Precision Weaver Low (Lever)	1	25.4	1.5	37	1.7	42	0.6	16	-	-	0.2	4	1.1	29	4.9	138
23 011	Precision Weaver Medium (Lever)	1	25.4	1.6	41	1.7	42	0.6	16	-	-	0.4	9	1.3	34	5.6	159
23 012	Precision Weaver High (Lever)	1	25.4	1.9	47	1.7	42	0.6	16	-	-	0.6	14	1.6	40	6.7	190
23 015	Precision Weaver Low (Lever)	1.2	30	1.7	42	1.9	49	0.6	16	-	-	0.2	5	1.1	29	5.6	160
23 016	Precision Weaver Medium (Lever)	1.2	30	1.7	44	1.9	49	0.6	16	-	-	0.3	7	1.3	34	6.2	175
23 017	Precision Weaver High (Lever)	1.2	30	2	50	1.9	49	0.6	16	-	-	0.5	13	1.6	40	6.9	196



Code	Model	A		B		C		D		E		F		G		Weight	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	oz	g
24 101	Tactical 9-11mm Medium	1	25.4	1.7	43	1.7	43	0.9	24	-	-	0.5	12	1	25	4.2	120
24 102	Tactical 9-11mm High	1	25.4	1.9	48	1.7	43	0.9	24	-	-	0.7	17	1.2	30	4.4	125
24 103	Tactical 9-11mm Extra High	1	25.4	2.1	54	1.7	43	0.9	24	-	-	0.9	23	1.4	36	4.7	132
24 106	Tactical 9-11mm Medium	1.2	30	1.8	46	1.9	48	0.9	24	-	-	0.4	11	1	26	4.3	123
24 107	Tactical 9-11mm High	1.2	30	2	52	1.9	48	0.9	24	-	-	0.7	17	1.3	32	4.6	131
24 108	Tactical 9-11mm Extra High	1.2	30	2.3	58	1.9	48	0.9	24	-	-	0.9	23	1.5	38	4.8	137
24 111	Tactical Weaver Medium	1	25.4	1.8	45	1.7	43	0.9	24	-	-	0.5	12	1	25	4.8	135
24 112	Tactical Weaver High	1	25.4	2	50	1.7	43	0.9	24	-	-	0.7	17	1.2	30	5	143
24 113	Tactical Weaver Extra High	1	25.4	2.2	56	1.7	43	0.9	24	-	-	0.9	23	1.4	36	5.4	154
24 116	Tactical Weaver Medium	1.2	30	1.9	49	1.9	48	0.9	24	-	-	0.4	11	1	26	5	143
24 117	Tactical Weaver High	1.2	30	2.2	55	1.9	48	0.9	24	-	-	0.7	17	1.3	32	5.4	153
24 118	Tactical Weaver Extra High	1.2	30	2.4	61	1.9	48	0.9	24	-	-	0.9	23	1.5	38	5.8	165

Code	Model	A		B		C		D		E		F		G		Weight	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	oz	g
22 100	Match 9-11mm Low	1	25.4	1.6	40	1.6	41	0.8	21	-	-	0.4	10	0.9	23	2.5	71
22 101	Match 9-11mm Medium	1	25.4	1.7	43	1.6	41	0.8	21	-	-	0.5	13	1	26	3.2	91
22 102	Match 9-11mm High	1	25.4	2	51	1.6	41	0.8	21	-	-	0.9	22	1.4	35	3.6	102
22 104	Match 9-11mm Medium (1 Piece)	1	25.4	1.7	43	1.6	41	0.8	21	4.7	120	0.5	13	1	26	4.9	139
22 105	Match 9-11mm High (1 Piece)	1	25.4	2	51	1.6	41	0.8	21	4.7	120	0.9	22	1.4	35	5.9	167
22 107	Match 9-11mm Medium	1.2	30	1.8	45	1.9	47	0.8	21	-	-	0.4	11	1	26	3.1	88
22 108	Match 9-11mm High	1.2	30	2	50	1.9	47	0.8	21	-	-	0.7	17	1.3	32	3.6	102
22 111	Match 9-11mm High (1 Piece)	1.2	30	2	50	1.9	47	0.8	21	4.7	120	0.7	17	1.3	32	6.1	173
22 112	Match Weaver Low	1	25.4	1.6	40	1.6	41	0.8	21	-	-	0.2	6	0.7	19	2.5	71
22 113	Match Weaver Medium	1	25.4	1.7	44	1.6	41	0.8	21	-	-	0.4	10	0.9	23	2.9	82
22 114	Match Weaver High	1	25.4	1.9	49	1.6	41	0.8	21	-	-	0.6	14	1.1	27	2.9	82
22 115	Match Weaver Low	1.2	30	1.7	44	1.9	47	0.8	21	-	-	0.2	5	0.8	20	3	84
22 116	Match Weaver Medium	1.2	30	1.9	48	1.9	47	0.8	21	-	-	0.4	9	0.9	24	3.1	88
22 117	Match Weaver High	1.2	30	2.1	53	1.9	47	0.8	21	-	-	0.6	14	1.1	29	3.1	88



Code	Model	A		B		C		D		E		F		G		Weight	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	oz	g
22 120	Extension 9-11mm (1 Inch Extension)	1	25.4	2	51	1.6	41	0.8	21	1.8	46	0.9	22	1.4	35	3	85
22 121	Extension 9-11mm (2 Inch Extension)	1	25.4	2	51	1.6	41	0.8	21	2.8	71	0.9	22	1.4	35	3.2	92
22 122	Extension 9-11mm (1 Inch Extension)	1.2	30	2	50	1.9	47	0.8	21	1.8	46	0.7	17	1.3	32	4	113
22 123	Extension 9-11mm (2 Inch Extension)	1.2	30	2	50	1.9	47	0.8	21	2.8	71	0.7	17	1.3	32	4.3	122
22 124	Extension Weaver (1 Inch Extension)	1	25.4	2	50	1.6	41	0.8	21	1.8	46	0.6	15	1.1	28	2.5	71
22 125	Extension Weaver (2 Inch Extension)	1	25.4	2	50	1.6	41	0.8	21	2.8	71	0.6	15	1.1	28	2.8	80
22 126	Extension Weaver (1 Inch Extension)	1.2	30	2.1	53	1.9	47	0.8	21	1.8	46	0.6	14	1.1	29	3.5	99
22 127	Extension Weaver (2 Inch Extension)	1.2	30	2.1	53	1.9	47	0.8	21	2.8	71	0.6	14	1.1	29	3.8	108
22 140	Adjustable 9-11mm High	1.2	30	2.1	54	1.9	48	0.8	21	-	-	0.8	20	1.4	35	4	114

BIPODS & RESTS

FEATURES - BIPODS

- Height adjustable spring loaded legs
- Easily attaches to a swivel stud (excl. 70 015)
- Available in fixed, tilt and swivel/tilt configurations
- Works with a sling attached
- Lightweight high grade alloy with black anodising
- Designed to help improve accuracy and stability

FEATURES - PRO BENCHREST

- Designed for mounting, zeroing and cleaning riflescopes
- 360° rotation and 2.4 inch/60mm height adjustment
- Angle adjustment from -11° to +26°
- Solid steel construction finished in matte black
- Support rods with 2 inch/50mm of vertical adjustment
- Adjustable rubber feet for uneven surfaces



70 001

Fixed Bipod

6-9 Inch/15-23cm
10.2oz/288g



70 002

Fixed Bipod

9-13 Inch/23-33cm
12.2oz/345g



70 005

Tilt Bipod
With Lever

6-9 Inch/15-23cm
13.4oz/379g



70 006

Tilt Bipod
With Lever

9-13 Inch/23-33cm
15.5oz/439g

NEW



70 051

PCP Bottle Clamp Ring
Bipod Adaptor

1.9-2.1 Inches/48-53mm

NEW



70 052

PCP Bottle Clamp Ring
Bipod Adaptor

2.4-2.5 Inches/60-63mm

NEW



70 050

Weaver/Picatinny Clamp to
Swivel Stud Bipod Adaptor

NEW



70 010

Swivel & Tilt Bipod
With Lever

6-9 Inch/15-23cm
13.8oz/392g

NEW



70 011

Swivel & Tilt Bipod
With Lever

9-13 Inch/23-33cm
15.9oz/451g

NEW



70 015

Barrel Mounted Bipod
(0.47-0.7 Inch/12-18mm)

9-11 Inch/23-28cm
10.1oz/286g

NEW



70 100

Pro Benchrest

Angle: -11° to +26°
Rotation: 360°





BINOCULARS

NEW FRONTIER

Exacting standard optical systems for unparalleled viewing performance. > p.106

ENDURANCE

Advanced optical systems designed to battle the elements. Tough, strong and waterproof. > p.114

NATURE-TREK

Crisp, clear optics exceeding your expectations. Get closer to your environment. > p.124

VANTAGE

Maximize your view. Value and performance are standard issue. > p.132

FRONTIER

IMMERSE YOURSELF IN SUPERIOR VISION.



FRONTIER

Using a superior optical system and high-grade materials, the Frontier series produce stunning colour retention, crisp definition and excellent light transmission. You are sure to be blown away by their performance in the field.

Frontier ED X models benefit from Extra-low Dispersion glass and first class coatings throughout which are clear to see. Controlled chromatic aberration eliminates colour fringing allowing all detail to be clearly visible.

The new Frontier HD X models offer stunning high definition viewing with incredible colour control and

phase correction. First class lens coatings on all surfaces throughout the binocular and dielectric coated prisms ensure the highest amount of light transmission.

All Frontier binoculars pass through a strict quality control inspection to ensure all aspects match design intent. They are optically checked for resolution, light transmission and Strehl Ratio for optical image formation. They are further tested in extreme operational temperature conditions from -15°C to $+55^{\circ}\text{C}$ and storage temperatures -40°C to $+70^{\circ}\text{C}$. Final checks of waterproofing to IPX7 and fog proofing are tested.

Frontier ED X and Frontier HD X are both available in a choice of green or grey body, with either 8× or 10× magnification and with option of full size 42mm objective lenses, or more compact 32mm objective lenses.



TWIST-UP EYE CUPS

Replaceable twist-up eye cups with position stops allow you to set correct eye relief depending on personal preference or if eye glasses are being used.

PRECISION FOCUS

Rated for extreme low and high temperature use, the focus knob offers a smooth precise adjustment and a quick turn ratio making focusing the image effortless.

EXTRA-LOW DISPERSION GLASS

Frontier ED X models utilise ED glass to reduce chromatic aberration and increase colour reproduction. Lenses feature a hydrophobic coating to repel water.

ERGONOMIC DESIGN

Designed to be well balanced and fit effortlessly in the hand, Frontier binoculars are manufactured with soft touch rubber body armour for comfort in use.

PRECISION ENGINEERED CONSTRUCTION

Designed from conception to offer the best performance available. The magnesium alloy body and high grade materials are a cut above the rest.

LIGHTWEIGHT HARD CARRY CASE

High quality hard case with space to store a strap and cleaning cloth. A belt loop and notes pocket on the rear complete this indispensable accessory.



FRONTIER ED X

ED Glass | Dielectric Coating | Phase Corrected

FEATURES

- Extra-low Dispersion glass for optimum clarity
- Dielectric Coatings provide increased light reflectivity
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 1.5 turn – close focus from 6.6ft/2m
- High resolution Phase Corrected BAK-4 roof prisms
- Water repellent coating on objective lenses
- Lightweight rubber coated magnesium alloy chassis
- Stay-on lens covers for maximum lens protection
- Replaceable twist-up eye cups with position stops
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Neck strap
- + Harness adaptors
- + Lens covers
- + Lens cloth

NEW



38 405

8×32

405ft/135m
@ 1000yds/m

Green

NEW



38 406

8×32

405ft/135m
@ 1000yds/m

Grey

NEW



38 407

10×32

324ft/108m
@ 1000yds/m

Green

NEW



38 408

10×32

324ft/108m
@ 1000yds/m

Grey



38 410

8×42

426ft/142m
@ 1000yds/m

Green



38 411

8×42

426ft/142m
@ 1000yds/m

Grey



38 412

10×42

336ft/112m
@ 1000yds/m

Green



38 413

10×42

336ft/112m
@ 1000yds/m

Grey



FRONTIER HD X

Dielectric Coating | Phase Corrected

FEATURES

- Dielectric Coatings provide increased light reflectivity
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 1.5 turn – close focus from 6.6ft/2m
- High resolution Phase Corrected BAK-4 roof prisms
- Water repellent coating on objective lenses
- Lightweight rubber coated magnesium alloy chassis
- Stay-on lens covers for maximum lens protection
- Replaceable twist-up eye cups with position stops
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Lens covers
- + Neck strap
- + Lens cloth
- + Harness adaptors

NEW



38 005

8×32

405ft/135m
@ 1000yds/m

Green

NEW



38 006

8×32

405ft/135m
@ 1000yds/m

Grey

NEW



38 007

10×32

324ft/108m
@ 1000yds/m

Green

NEW



38 008

10×32

324ft/108m
@ 1000yds/m

Grey



NEW



38 010

8×42

426ft/142m
@ 1000yds/m

Green

NEW



38 011

8×42

426ft/142m
@ 1000yds/m

Grey

NEW



38 012

10×42

336ft/112m
@ 1000yds/m

Green

NEW



38 013

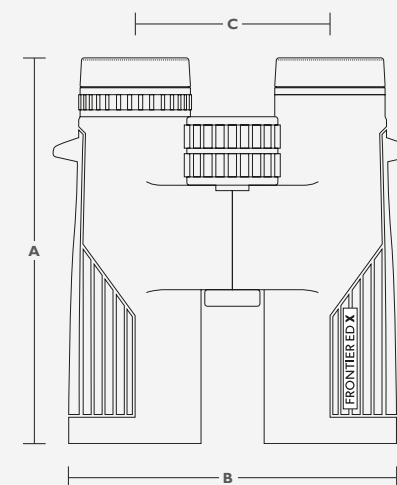
10×42

336ft/112m
@ 1000yds/m

Grey



Code	Model	Field of View		Close Focus		Eye Relief		Weight		A		B		C	
		ft @ 1000yds	m @ 1000m	ft	m	in	mm	oz	g	in	mm	in	mm	in	mm
38 405	8×32	405	135	8.2	2.5	0.6	16	19	540	4.7	120	3.9-4.6	100-118	2.2-2.9	56-74
38 406	8×32	405	135	8.2	2.5	0.6	16	19	540	4.7	120	3.9-4.6	100-118	2.2-2.9	56-74
38 407	10×32	324	108	9.8	3	0.6	15	19	540	4.7	120	3.9-4.6	100-118	2.2-2.9	56-74
38 408	10×32	324	108	9.8	3	0.6	15	19	540	4.7	120	3.9-4.6	100-118	2.2-2.9	56-74
38 410	8×42	426	142	6.6	2	0.7	18	24.4	692	5.5	140	4.1-4.8	105-123	2.2-2.9	56-74
38 411	8×42	426	142	6.6	2	0.7	18	24.4	692	5.5	140	4.1-4.8	105-123	2.2-2.9	56-74
38 412	10×42	336	112	8.2	2.5	0.6	15	24.9	705	5.5	140	4.1-4.8	105-123	2.2-2.9	56-74
38 413	10×42	336	112	8.2	2.5	0.6	15	24.9	705	5.5	140	4.1-4.8	105-123	2.2-2.9	56-74



Code	Model	Field of View		Close Focus		Eye Relief		Weight		A		B		C	
		ft @ 1000yds	m @ 1000m	ft	m	in	mm	oz	g	in	mm	in	mm	in	mm
38 005	8×32	405	135	8.2	2.5	0.6	16	19	540	4.7	120	3.9-4.6	100-118	2.2-2.9	56-74
38 006	8×32	405	135	8.2	2.5	0.6	16	19	540	4.7	120	3.9-4.6	100-118	2.2-2.9	56-74
38 007	10×32	324	108	9.8	3	0.6	15	19	540	4.7	120	3.9-4.6	100-118	2.2-2.9	56-74
38 008	10×32	324	108	9.8	3	0.6	15	19	540	4.7	120	3.9-4.6	100-118	2.2-2.9	56-74
38 010	8×42	426	142	6.6	2	0.7	18	24.4	692	5.5	140	4.1-4.8	105-123	2.2-2.9	56-74
38 011	8×42	426	142	6.6	2	0.7	18	24.4	692	5.5	140	4.1-4.8	105-123	2.2-2.9	56-74
38 012	10×42	336	112	8.2	2.5	0.6	15	24.9	705	5.5	140	4.1-4.8	105-123	2.2-2.9	56-74
38 013	10×42	336	112	8.2	2.5	0.6	15	24.9	705	5.5	140	4.1-4.8	105-123	2.2-2.9	56-74

ENDURANCE

GO THE EXTRA MILE.
BUT NOT UNTIL YOU SEE WHAT'S THERE.



ENDURANCE

With stunning optics providing crisp, clear and bright images with enhanced light transmission, you will not be surprised that the Endurance range is head and shoulders above all competition in their price range.

Where ED glass is utilised the optics show reduced colour fringing. The Fully Multi-Coated lenses provide high resolution images which ensure no details are lost when viewing at long or short distances down to 6.6ft/2m.

The effortless focusing and impressive depth of field makes these binoculars quick and easy to use. Being water and fog

proof with a high grip rubber coated body, Endurance are designed to battle the elements.

Monoculars available with a 42mm or compact 25mm objective lens offer Extra-low Dispersion glass, with the ease and convenience of one-handed use. These are available in 8× and 10× magnifications.



ERGONOMIC DESIGN

Textured high grip rubber body, easy to use in all weather conditions. Fully water and fog proof.

COMPACT BINOCULARS

The Endurance ED compact features a waterproof twin hinge magnesium alloy body with soft touch rubber finish that folds to pocket size.

FULLY MULTI-COATED OPTICS

The high resolution image, from the Fully Multi-Coated optical systems ensure no detail is lost when viewing at long or short distances – down to 6.6ft/2m.

PRECISION FOCUS

Effortless focusing and impressive depth of field makes Endurance binoculars and monoculars quick and easy to use.

TWIST-UP EYE CUPS

All models feature twist-up eye cups designed to help set the correct eye relief which in turn makes for comfortable viewing.

ED GLASS MONOCULARS

Monoculars have Extra-low Dispersion glass to ensure best image quality and colour reproduction. Available in 42mm or a more compact 25mm



ENDURANCE ED

ED Glass | Phase Corrected

FEATURES

- Extra-low Dispersion glass for optimum clarity
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 1.2 turns – close focus from 6.6ft/2m
- High resolution Phase Corrected BAK-4 roof prisms
- Lightweight rubber coated top hinge construction
- Stay-on lens covers for maximum lens protection
- Twist-up eye cups with position stops for eye relief
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Neck strap
- + Lens covers
- + Lens cloth



36 200

8×32

388ft/129m
@ 1000yds/m

Black



36 201

8×32

388ft/129m
@ 1000yds/m

Green



36 202

10×32

304ft/101m
@ 1000yds/m

Black



36 203

10×32

304ft/101m
@ 1000yds/m

Green



36 204

8×42

388ft/129m
@ 1000yds/m

Black



36 205

8×42

388ft/129m
@ 1000yds/m

Green



36 206

10×42

304ft/101m
@ 1000yds/m

Black



36 207

10×42

304ft/101m
@ 1000yds/m

Green



ENDURANCE ED

ED Glass | Phase Corrected

FEATURES

- Compact twin hinge design easily fits in your pocket
- Extra-low Dispersion glass for optimum clarity
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 3.2 turns – close focus 6.6ft/2m
- High resolution Phase Corrected BAK-4 roof prisms
- Lightweight rubber coated magnesium alloy chassis
- Stay-on lens covers for maximum lens protection
- Twist-up eye cups with position stops for eye relief
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Neck strap
- + Lens covers
- + Lens cloth



36 110

8×25

356ft/119m
@ 1000yds/m

Green



36 111

10×25

288ft/96m
@ 1000yds/m

Green



ENDURANCE ED

ED Glass | Phase Corrected

FEATURES

- Compact monocular design – ideal for travel
- Extra-low Dispersion glass for optimum clarity
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 2 turns – close focus from 6.6ft/2m
- High resolution Phase Corrected BAK-4 roof prisms
- Lightweight and durable rubber coated chassis
- Tripod thread (42mm models)
- Stay-on lens covers for maximum lens protection
- Twist-up eye cup with position stops for eye relief
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Lens cloth
- + Lanyard
- + Lens covers



36 310

8×25

356ft/119m
@ 1000yds/m

Green



36 311

10×25

288ft/96m
@ 1000yds/m

Green



36 320

8×42

388ft/129m
@ 1000yds/m

Green



36 321

10×42

304ft/101m
@ 1000yds/m

Green



ENDURANCE

Phase Corrected

FEATURES

- Optimum exit pupil for low light performance
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 1.5 turns – close focus 6.6ft/2m
- High resolution Phase Corrected BAK-4 roof prisms
- Robust rubber coated heavy-duty chassis
- Stay-on lens covers for maximum lens protection
- Twist-up eye cups with position stops for eye relief
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Neck strap
- + Lens covers
- + Lens cloth



36 220

8×56

351ft/117m
@ 1000yds/m

Green



36 221

10×56

321ft/107m
@ 1000yds/m

Green



36 222

12×56

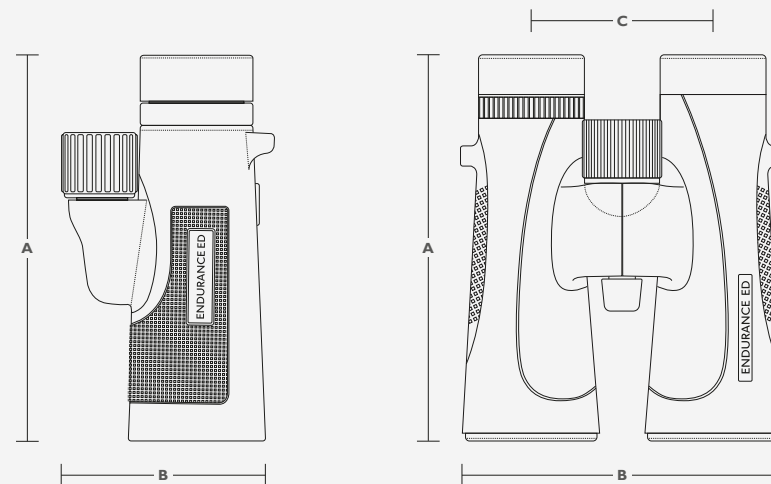
288ft/96m
@ 1000yds/m

Green





Code	Model	Field of View		Close Focus		Eye Relief		Weight		A		B		C	
		ft @ 1000yds	m @ 1000m	ft	m	in	mm	oz	g	in	mm	in	mm	in	mm
36 200	8×32	388	129	6.6	2	0.7	18	19	539	5.3	134	3.9-4.7	99-119	2.2-3	55-75
36 201	8×32	388	129	6.6	2	0.7	18	19	539	5.3	134	3.9-4.7	99-119	2.2-3	55-75
36 202	10×32	304	101	6.6	2	0.5	13	19	539	5.3	134	3.9-4.7	99-119	2.2-3	55-75
36 203	10×32	304	101	6.6	2	0.5	13	19	539	5.3	134	3.9-4.7	99-119	2.2-3	55-75
36 204	8×42	388	129	6.6	2	0.7	18	23	652	5.6	143	4.1-4.9	105-125	2.1-2.9	53-73
36 205	8×42	388	129	6.6	2	0.7	18	23	652	5.6	143	4.1-4.9	105-125	2.1-2.9	53-73
36 206	10×42	304	101	6.6	2	0.5	13	23	652	5.6	143	4.1-4.9	105-125	2.1-2.9	53-73
36 207	10×42	304	101	6.6	2	0.5	13	23	652	5.6	143	4.1-4.9	105-125	2.1-2.9	53-73



Code	Model	Field of View		Close Focus		Eye Relief		Weight		A		B		C	
		ft @ 1000yds	m @ 1000m	ft	m	in	mm	oz	g	in	mm	in	mm	in	mm
36 110	8×25	356	119	6.6	2	0.5	13	10.9	310	4.3	108	3.1-4.5	80-114	1.6-2.9	40-74
36 111	10×25	288	96	6.6	2	0.5	13	11.1	315	4.3	108	3.1-4.5	80-114	1.6-2.9	40-74
36 310	8×25	356	119	16.4	5	0.5	13	5.3	150	4.1	105	1.2	30	-	-
36 311	10×25	288	96	16.4	5	0.5	13	5.4	152	4.1	105	1.2	30	-	-
36 320	8×42	388	129	6.6	2	0.7	18	11.3	320	5.6	143	3.1	80	-	-
36 321	10×42	304	101	6.6	2	0.5	13	11.5	325	5.6	143	3.1	80	-	-
36 220	8×56	351	117	8.2	2.5	0.9	23	35.4	1005	6.4	163	5-5.7	128-144	2.4-3	60-76
36 221	10×56	321	107	8.2	2.5	0.8	20	36.7	1040	6.3	161	5-5.7	128-144	2.4-3	60-76
36 222	12×56	288	96	8.2	2.5	0.6	15	36.9	1045	6.2	157	5-5.7	128-144	2.4-3	60-76

NATURE-TREK

EXCEED YOUR EXPECTATIONS.



NATURE-TREK

The Nature-Trek family has been sculpted to allow you to get closer to the environment wherever and however you travel. The range has been produced in a shock resistant polycarbonate waterproof body, providing a robust yet lightweight package.

Optics are crisp and clear with notable natural colour reproduction. The smooth and precise rubber focusing wheel fits neatly against fingers and allows the image to focus at short distances down to 6.6ft/2m. The high grip green colour rubber armour ensures a secure hold in all weather conditions.

Nature-Trek offers a complete range of binoculars from the very portable 25mm models up to the oversized 50mm models, ideally suited to low light conditions where a large exit pupil diameter is required.

Included in the range are 42mm and 25mm monocular models, offering a superb viewing experience in an exceptionally compact package.



HIGH QUALITY CONSTRUCTION

An ultra modern design encased in a textured green rubber. The robust construction protects against water, fogging and accidental drops.

PRECISION FOCUS

Smooth and precise focusing with impressive depth of field ensure no details are lost when viewing at long or short distances.

FULLY MULTI-COATED OPTICS

Every lens is fully multi-coated on both sides to ensure a bright, high resolution image that offers great light transmission and improved contrast.

COMPACT MONOCULARS

Featuring the same high performance optics as the full size Nature-Trek binoculars, with the added versatility of an ultra compact design.

TWIST-UP EYE CUPS

Every Nature-Trek binocular features twist-up eye cups with three positions that allow the eye relief to be set correctly and ensure a full field of view.

COMPACT BINOCULARS

The 25mm models are ideal for casual nature observers. They use the same optical system as the full size models but in a compact design.



NATURE-TREK



FEATURES

- Ultra-modern top hinge design
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 2 turns – close focus from 6.6ft/2m
- High resolution BAK-4 roof prisms
- Lightweight and durable rubber coated chassis
- Stay-on lens covers for maximum lens protection
- Twist-up eye cups with position stops for eye relief
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



35 100

8×32

388ft/129m
@ 1000yds/m

Green



35 101

10×32

304ft/101m
@ 1000yds/m

Green



35 102

8×42

388ft/129m
@ 1000yds/m

Green



35 103

10×42

304ft/101m
@ 1000yds/m

Green



35 104

10×50

304ft/101m
@ 1000yds/m

Green



35 105

12×50

246ft/82m
@ 1000yds/m

Green

SUPPLIED WITH

- + Carry case
- + Neck strap
- + Lens covers
- + Lens cloth



NATURE-TREK

FEATURES

- Compact top hinge design easily fits in your pocket
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 0.8 turns – close focus from 6.6ft/2m
- High resolution BAK-4 roof prisms
- Lightweight and durable rubber coated chassis
- Twist-up eye cups with position stops for eye relief
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Neck strap
- + Lens cloth



35 051

8×25

356ft/119m
@ 1000yds/m

Green



35 053

10×25

288ft/96m
@ 1000yds/m

Green





NATURE-TREK

FEATURES

- Compact monocular design – ideal for travel
- Fully Multi-Coated optics to produce sharp images
- Focus knob with 2 turns – close focus 6.6ft/2m
- High resolution BAK-4 roof prism
- Lightweight and durable rubber coated chassis
- Tripod thread (42mm models)
- Stay-on lens covers for maximum lens protection
- Twist-up eye cup with position stops for eye relief
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Lens cloth
- + Lanyard
- + Lens covers



35 210

8×25

356ft/119m
@ 1000yds/m

Green



35 211

10×25

288ft/96m
@ 1000yds/m

Green



35 220

8×42

388ft/129m
@ 1000yds/m

Green

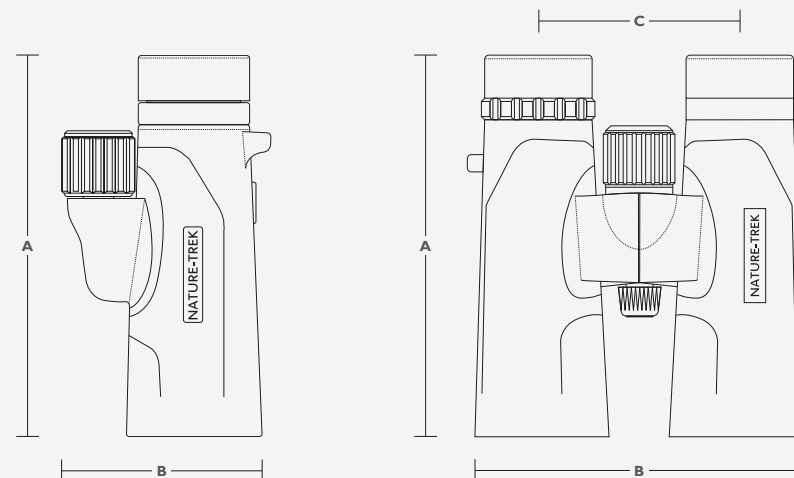


35 221

10×42

304ft/101m
@ 1000yds/m

Green



Code	Model	Field of View		Close Focus		Eye Relief		Weight		A		B		C	
		ft @ 1000yds	m @ 1000m	ft	m	in	mm	oz	g	in	mm	in	mm	in	mm
35 100	8×32	388	129	6.6	2	0.7	18	18.4	521	5	128	3.9-4.6	99-118	2.2-3	55-76
35 101	10×32	304	101	6.6	2	0.5	13	18.4	521	5	128	3.9-4.6	99-118	2.2-3	55-76
35 102	8×42	388	129	6.6	2	0.7	18	22.5	638	5.6	142	4.2-4.9	106-125	2.2-3	56-75
35 103	10×42	304	101	6.6	2	0.5	13	22.5	638	5.6	142	4.2-4.9	106-125	2.2-3	56-75
35 104	10×50	304	101	8.2	2.5	0.7	18	29.2	829	6.4	163	4.8-5.2	121-133	2.5-3	63-75
35 105	12×50	246	82	8.2	2.5	0.5	13	29.2	829	6.4	163	4.8-5.2	121-133	2.5-3	63-75
35 051	8×25	356	119	6.6	2	0.5	13	10.4	295	4.2	106	3.5-4.2	88-106	2.1-2.8	54-72
35 053	10×25	288	96	6.6	2	0.5	13	10.4	295	4.2	106	3.5-4.2	88-106	2.1-2.8	54-72
35 210	8×25	356	119	16.4	5	0.5	13	5.1	145	4.1	105	1.2	30	-	-
35 211	10×25	288	96	16.4	5	0.5	13	5.2	147	4.1	105	1.2	30	-	-
35 220	8×42	388	129	6.6	2	0.7	18	11.1	315	5.6	143	3.1	80	-	-
35 221	10×42	304	101	6.6	2	0.5	13	11.3	320	5.6	143	3.1	80	-	-

VANTAGE

MAXIMISE YOUR VIEW.



VANTAGE

Designed to maximize value and performance, without breaking the bank. Using a waterproof chassis and Fully Coated optical system, Vantage binoculars are the perfect choice for casual nature observers.

Image reproduction is clear with true colour. The rubber armour features a rugged feel grip available in green or grey.

A stylish package at an affordable price, the Vantage range comes complete with everything required for an incredible viewing experience.



TWIST-UP EYE CUPS

Three stage twist-up eye cups on both full size and compact Vantage models allows you to set the correct eye relief for a full field of view.

COMPACT MODELS

25mm models utilise the same fully coated optics as the full size range. Designed with portability in mind, the twin hinge chassis easily fits into your pocket.

FULLY COATED OPTICS

Vantage optical systems feature aluminium coated BAK-4 prisms which are highly reflective, ensuring you receive an image that is bright and clear.

HIGH QUALITY CONSTRUCTION

Made to be rugged and durable, the Vantage range features a rubber grip texture that surrounds a waterproof polycarbonate chassis.



VANTAGE

FEATURES

- Fully Coated optics produce clear images
- Focus knob with 2.4 turns – close focus 16.4ft/5m
- High resolution BAK-4 roof prisms
- Lightweight and durable rubber coated chassis
- Stay-on lens covers for maximum lens protection
- Twist-up eye cups with position stops for eye relief
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty



SUPPLIED WITH

- + Carry case
- + Neck strap
- + Lens covers
- + Lens cloth



34 220

8×42

345ft/115m
@ 1000yds/m

Green



34 221

8×42

345ft/115m
@ 1000yds/m

Grey



34 222

10×42

300ft/100m
@ 1000yds/m

Green



34 223

10×42

300ft/100m
@ 1000yds/m

Grey





VANTAGE



FEATURES

Compact twin hinge design easily fits in your pocket
Fully coated optics produce clear images
Focus knob with 1.8 turns – close focus 19.7ft/6m
High resolution BAK-4 roof prisms
Lightweight and durable rubber coated chassis
Twist-up eye cups with position stops for eye relief
Nitrogen purged – water and fog proof
Hawke lifetime warranty



34 200

8×25

356ft/119m
@ 1000yds/m

Green



34 201

8×25

356ft/119m
@ 1000yds/m

Grey



34 202

10×25

303ft/101m
@ 1000yds/m

Green



34 203

10×25

303ft/101m
@ 1000yds/m

Grey



34 204

12×25

246ft/82m
@ 1000yds/m

Green



34 205

12×25

246ft/82m
@ 1000yds/m

Grey

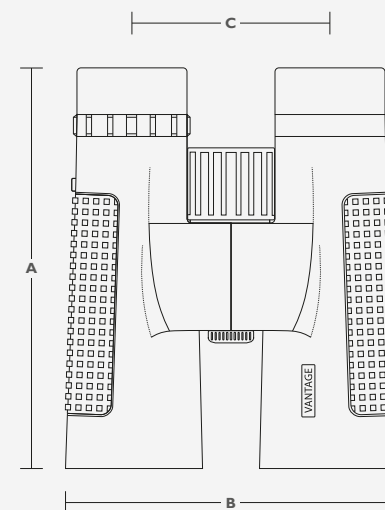
SUPPLIED WITH

- + Carry case
- + Neck strap
- + Lens cloth



BINOCULARS

VANTAGE



Code	Model	Field of View		Close Focus		Eye Relief		Weight		A		B		C	
		ft @ 1000yds	m @ 1000m	ft	m	in	mm	oz	g	in	mm	in	mm	in	mm
34 220	8×42	345	115	16.4	5	0.7	18	23.6	670	6	151	4.4-5.1	113-129	2.3-2.9	58-74
34 221	8×42	345	115	16.4	5	0.7	18	23.6	670	6	151	4.4-5.1	113-129	2.3-2.9	58-74
34 222	10×42	300	100	16.4	5	0.6	15	23.6	670	6	151	4.4-5.1	113-129	2.3-2.9	58-74
34 223	10×42	300	100	16.4	5	0.6	15	23.6	670	6	151	4.4-5.1	113-129	2.3-2.9	58-74
34 200	8×25	356	119	19.7	6	0.4	10	10.4	295	4.2	105	2.9-4.4	73-112	1.5-3	37-76
34 201	8×25	356	119	19.7	6	0.4	10	10.4	295	4.2	105	2.9-4.4	73-112	1.5-3	37-76
34 202	10×25	303	101	19.7	6	0.4	10	10.4	295	4.2	105	2.9-4.4	73-112	1.5-3	37-76
34 203	10×25	303	101	19.7	6	0.4	10	10.4	295	4.2	105	2.9-4.4	73-112	1.5-3	37-76
34 204	12×25	246	82	19.7	6	0.3	8	10.4	295	4.2	105	2.9-4.4	73-112	1.5-3	37-76
34 205	12×25	246	82	19.7	6	0.3	8	10.4	295	4.2	105	2.9-4.4	73-112	1.5-3	37-76



SPOTTING SCOPES

ENDURANCE

Long distance advanced optical systems. > p.142

NATURE-TREK

Bring nature closer however you travel. > p.148

VANTAGE

The complete spotting scope kit. > p.150



ENDURANCE

EVERY BIT AS DEPENDABLE AS YOU.



ENDURANCE

Whether your interest is in sports, bird watching or wildlife, Endurance spotting scopes provide the performance to get close to the action and the durability you demand for years of trouble free viewing.

Choose from a range of full size scopes with 85mm and 68mm objectives or the compact design with 50mm objectives. The full size models feature a body rotation ring while the compact models are available in either angled or straight eyepiece configurations.

All magnifications are available with ED glass reducing the potential for Chromatic Aberration. The addition of ED glass controls colour fringing and allows an improvement

in clarity and crispness of the image, highly recommended by nature enthusiasts looking for high detail image reproduction.

All lenses are Fully Multi-Coated and prisms Dielectric Coated for increased reflectivity. Endurance scopes feature a dual focus knob (coarse and fine), 3× ratio eyepieces with twist-up eye cups and retractable sunshades. An optional fixed magnification eyepiece is available, suitable for all models.

Finished in a traditional green with black protective rubber accents, all scopes are supplied with lens covers and stay-on soft cases.



EYEPIECE WITH TWIST-UP EYE CUP

The screw in eyepieces feature smooth magnification change and a twist-up eye cup with position stops for comfortable viewing.



OBJECTIVE LENS

Hand polished glass lenses for ultimate image reproduction – available with Extra-low Dispersion glass – ED models.



DUAL FOCUS KNOB

Easily find the target with the coarse focus then tune into every detail with the fine focus.



BODY ROTATION RING

On full size models the body rotation ring allow the scope to be canted to the preferred angle for viewing in virtually any position.



PRECISION ENGINEERED CONSTRUCTION

Manufactured using precision CNC components and an exact polycarbonate body producing complete optical and mechanical stability.



FIXED EYEPIECE (OPTIONAL ACCESSORY)

Suitable for all models the fixed eyepiece offers increased light transmission at a set magnification.



ENDURANCE ED

ED Glass | Dielectric Coating

FEATURES

- Extra-low Dispersion glass for optimum clarity
- Dielectric Coatings designed to increase light reflectivity
- Fully Multi-Coated optics to produce sharp images
- Close focus – see detail from 16.4ft/5m
- BAK-4 Porro prisms for intense colour and contrast
- Dual focus knob to achieve ultra fine focusing
- Body rotation for viewing in virtually any position
- Stay-on soft scope cover for maximum protection
- Twist-up eye cup and pull out sunshade
- Digi-scope compatible for use with your camera
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty

> ACCESSORIES AVAILABLE ON PAGE 154-156

SUPPLIED WITH

- + Zoom eyepiece
- + Lens cloth
- + Scope cover
- + Lens caps



56 200

16-48×68

130.5-64.5ft/43.5-21.5m
@ 1000yds/m

Green/Black



56 202

20-60×85

105-52.5ft/35-17.5m
@ 1000yds/m

Green/Black

ENDURANCE ED

ED Glass | Dielectric Coating

FEATURES

- Ultra compact and lightweight construction
- Extra-low Dispersion glass for optimum clarity
- Dielectric Coatings designed to increase light reflectivity
- Fully Multi-Coated optics to produce sharp images
- Close focus – see detail from 8.2ft/2.5m
- BAK-4 Porro prisms for intense colour and contrast
- Dual focus knob to achieve ultra fine focusing
- Stay-on soft scope cover for maximum protection
- Twist-up eye cup and pull out sunshade
- Digi-scope compatible for use with your camera
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty

> ACCESSORIES AVAILABLE ON PAGE 154-156

SUPPLIED WITH

- + Zoom eyepiece + Lens cloth
- + Scope cover
- + Lens caps



56 190

12-36x50

174-90ft/58-30m
@ 1000yds/m

Green/Black



56 192

12-36x50

174-90ft/58-30m
@ 1000yds/m

Green/Black



ENDURANCE

Dielectric Coating

FEATURES

- Dielectric Coatings designed to increase light reflectivity
- Fully Multi-Coated optics to produce sharp images
- Close focus – see detail from 16.4ft/5m
- BAK-4 Porro prisms for intense colour and contrast
- Dual focus knob to achieve ultra fine focusing
- Body rotation for viewing in virtually any position
- Stay-on soft scope cover for maximum protection
- Twist-up eye cup and pull out sunshade
- Digi-scope compatible for use with your camera
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty

> ACCESSORIES AVAILABLE ON PAGE 154-156

SUPPLIED WITH

- + Zoom eyepiece
- + Lens cloth
- + Scope cover
- + Lens caps



56 100

16-48x68

130.5-64.5ft/43.5-21.5m
@ 1000yds/m

Green/Black



56 102

20-60x85

105-52.5ft/35-17.5m
@ 1000yds/m

Green/Black

ENDURANCE

Dielectric Coating

FEATURES

- Ultra compact and lightweight construction
- Dielectric Coatings designed to increase light reflectivity
- Fully Multi-Coated optics to produce sharp images
- Close focus – see detail from 8.2ft/2.5m
- BAK-4 Porro prisms for intense colour and contrast
- Dual focus knob to achieve ultra fine focusing
- Stay-on soft scope cover for maximum protection
- Twist-up eye cup and pull out sunshade
- Digi-scope compatible for use with your camera
- Nitrogen purged – water and fog proof
- Hawke lifetime warranty

> ACCESSORIES AVAILABLE ON PAGE 154-156

SUPPLIED WITH

- + Zoom eyepiece + Lens cloth
- + Scope cover
- + Lens caps



56 090

12-36×50

174-90ft/58-30m
@ 1000yds/m

Green/Black



56 092

12-36×50

174-90ft/58-30m
@ 1000yds/m

Green/Black

NATURE-TREK

GETTING YOU CLOSER TO THE ACTION.



NATURE-TREK

The Nature-Trek spotting scope family offers exceptional optical performance in a lightweight and waterproof modern design. A Fully Multi-Coated optical system combined with BAK-4 Porro prisms produce extremely clear and sharp images.

The 65mm and 80mm optical systems have been optimised for maximum performance while keeping the scope body short in length making them ideal for hiking and travel. Featuring a rotating tripod band, twist out sunshade and stay-on cover for protection.



NATURE-TREK

FEATURES

Fully Multi-Coated optics to produce sharp images

Close focus – see detail from 11.5ft/3.5m

BAK-4 Porro prisms for intense colour and contrast

Body rotation for viewing in virtually any position

Stay-on soft scope cover for maximum protection

Fold down eye cup and pull out sunshade

Digi-scope compatible for use with your camera

Nitrogen purged – water and fog proof

Hawke lifetime warranty



> ACCESSORIES AVAILABLE ON PAGE 154-156

SUPPLIED WITH

- + Zoom eyepiece + Lens cloth
- + Scope cover
- + Lens caps



55 200

16-48×65

138-73.5ft/46-24.5m
@ 1000yds/m

Green/Black



55 201

20-60×80

108-60ft/36-20m
@ 1000yds/m

Green/Black

VANTAGE

EVERYTHING YOU NEED.
NOTHING YOU DON'T.



VANTAGE

Vantage spotting scopes are supplied with everything you need to get started. Available in a choice of 24-72× or 20-60× magnification, Vantage spotting scope kits are designed to enhance your viewing pleasure.

The tough rubber coating provides a waterproof body. Both Vantage spotting scopes are supplied with a hard storage case, soft scope cover and an adjustable mini tripod with integrated window mount.



VANTAGE

FEATURES

Fully Multi-Coated optics to produce sharp images

Close focus – see detail from 23ft/7m

BK-7 Porro prisms for intense colour and contrast

Stay-on soft scope cover for maximum protection

Fold down eye cup and pull out sunshade

Digi-scope compatible for use with your camera

Supplied with adjustable mini tripod

Nitrogen purged – water and fog proof

Hawke lifetime warranty



> ACCESSORIES AVAILABLE ON PAGE 154-156

SUPPLIED WITH

- + Hard case
- + Mini tripod
- + Scope cover
- + Lens caps
- + Lens cloth



51 100

20-60×60

114-51ft/38-17m
@ 1000yds/m

Green/Black



51 101

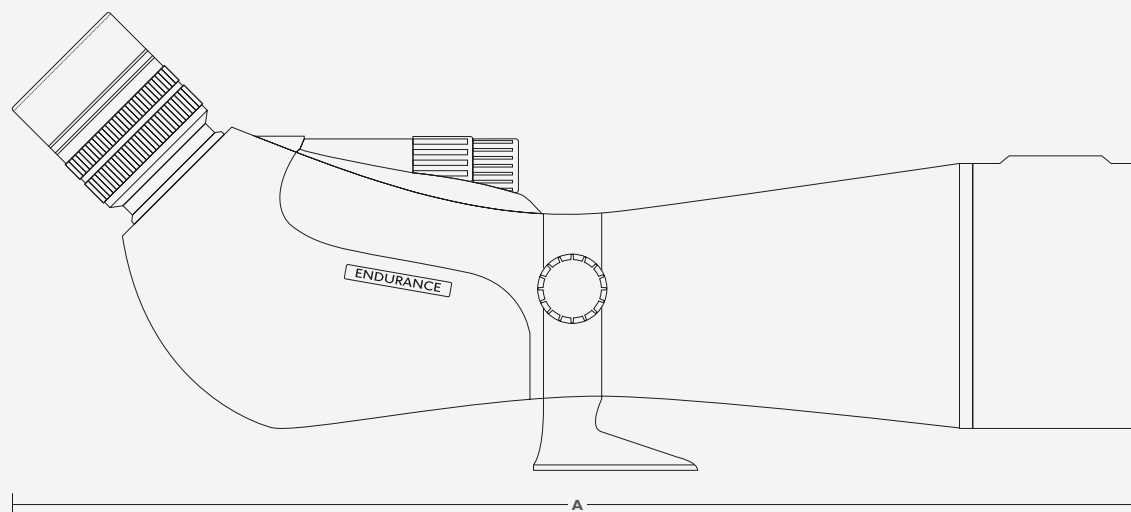
24-72×70

84-42ft/28-14m
@ 1000yds/m

Green/Black



Code	Model	Field of View		Close Focus		Eye Relief		Weight		A	
		ft @ 1000yds	m @ 1000m	ft	m	in	mm	oz	g	in	mm
56 200	Endurance ED 16-48×68	130.5-64.5	43.5-21.5	16.4	5	0.8	20	52.6	1490	15.9	405
56 202	Endurance ED 20-60×85	105-52.5	35-17.5	32.8	10	0.8	20	63.8	1810	17.1	435
56 190	Endurance ED 12-36×50	174-90	58-30	8.2	2.5	0.6	15	25.9	735	10.5	266
56 192	Endurance ED 12-36×50	174-90	58-30	8.2	2.5	0.6	15	26.3	745	10	255
56 100	Endurance 16-48×68	130.5-64.5	43.5-21.5	16.4	5	0.8	20	52.6	1490	15.9	405
56 102	Endurance 20-60×85	105-52.5	35-17.5	32.8	10	0.8	20	63.8	1810	17.1	435
56 090	Endurance 12-36×50	174-90	58-30	8.2	2.5	0.6	15	24.7	700	10.5	266
56 092	Endurance 12-36×50	174-90	58-30	8.2	2.5	0.6	15	25.2	714	10	255



Code	Model	Field of View		Close Focus		Eye Relief		Weight		A	
		ft @ 1000yds	m @ 1000m	ft	m	in	mm	oz	g	in	mm
55 200	Nature-Trek 16-48×65	138-73.5	46-24.5	11.5	3.5	0.8	20	39.9	1130	14	356
55 201	Nature-Trek 20-60×80	108-60	36-20	18	5.5	0.8	20	46.2	1310	15.7	398
51 100	Vantage 20-60×60	114-51	38-17	23	7	0.7-0.5	18-13	28	795	13.8	350
51 101	Vantage 24-72×70	84-42	28-14	29.5	9	0.7-0.5	18-13	36.9	1045	15	380

ACCESSORIES

Digi-Scope Adaptors

OVERVIEW

Spotting scopes can be used in conjunction with digital cameras to obtain close up photos. Hawke offers a range of precision engineered accessories that assist with the setup. Converting the Hawke range of spotting scopes to a digi-scope has never been easier.

Simply choose the digi-scope adaptor for your spotting scope and select the T2 adaptor relevant to your camera. For cameras not matching the T2 adaptors, we suggest using 64 024 or 64 027.



64 021

Digi-Scope Adaptor

(Endurance/Endurance ED
- 68mm/85mm Models)



64 025

Digi-Scope Adaptor

(Endurance/Endurance ED
- 50mm Model)



64 026

Digi-Scope Adaptor

(Nature-Trek - Not
compatible with pre
2017 models)



64 024

Digi-Scope Adaptor
Compact Cameras Only

Small Ocular
(1.1-1.8 Inch / 28-45mm
Diameter)



64 027

Digi-Scope Adaptor
Compact Cameras Only

Large Ocular
(1.7-2.6 Inch / 43-65mm
Diameter)



64 000

SLR T2
Camera Adaptor

Nikon



64 001

SLR T2
Camera Adaptor

Canon EOS



64 002

SLR T2
Camera Adaptor

Pentax K



64 003

SLR T2
Camera Adaptor

Minolta Maxxum



64 004

SLR T2
Camera Adaptor

Sony Alpha



64 007

SLR T2
Camera Adaptor

Olympus 4/3



64 008

SLR T2
Camera Adaptor

Fuji



64 010

SLR T2
Camera Adaptor

Sony NEX-E

ACCESSORIES

Tripods | Binocular Mount | Balance Plate | Eyepiece

OVERVIEW

For extended binocular viewing the binocular tripod mount attaches to full size binoculars. The mount can then be attached to a tripod for hands free viewing.

To adjust the balance point of a spotting scope the balance plate can be used. This assists in stability.

The fixed power eyepiece offers a wider view while reducing the number of elements, increasing light transmission.



64 102

Adjustable Table
Top Tripod

10.2-13.4 Inches / 26-34cm



64 103

Compact Table
Top Tripod

9.4 Inches / 24cm



64 104

Binocular Tripod
Mount



64 105

Balance Plate
Universal



64 050

Endurance Eyepiece
21× (50mm Model)
171ft / 57m @ 1000yds/m
27× (68mm Model)
117ft / 39m @ 1000yds/m
33× (85mm Model)
96ft / 32m @ 1000yds/m



LASER RANGE FINDERS



LASER RANGE FINDERS

Hawke laser range finders are designed to provide a variety of accurate distance measurements with the press of a button. They have been ergonomically designed to fit your hand with easy access to both buttons.

New for 2019, Hawke have developed OLED technology range finders that give precision a whole new look. The Hawke Endurance LRF's use of high light transmission optics and red coloured OLED display makes the view to your target brighter than ever before. Distance, Horizontal Distance, Angle, Rain and Hunt modes make this feature rich range finder the perfect hunter's choice. Built with

a compact body and supplied with a protective case to complete the perfect accessory for hunters and target shooters alike. Available in 700m, 1000m and 1500m versions.

Hawke Professional LRF models, with LCD display, include: Distance, Height, Height Difference and Angle modes, making them perfect for surveying and target shooting. Available in 400m, 600m and 900m versions.

Hawke Compact LRF models, with LCD display, have been specifically designed with modes for hunting. The Compact

models include: Distance, Rain and Hunt modes. Available in 400m and 600m versions.

Manufactured with an eye safe CE approved laser.



ENDURANCE LASER RANGE FINDER

FEATURES

- Fully Multi-Coated optical system – BK-7 prisms
- 6× magnification and an adjustable dioptre
- OLED display with red illuminated icons
- High light transmission with true colour optics
- Standard/Horizontal Distance/Angle/Rain/Hunt modes
- Wide Angle optical system – 420ft/140m @ 1000yds
- Measure distances accurate to +/- 1 metre/yard
- Auto shut off battery save feature
- Lightweight and compact construction
- Ergonomically designed to fit in your hand
- Nitrogen purged – water and fog proof
- Hawke two year warranty



NEW



41 210

Model: 700

Range: 5-766yds/5-700m

6oz/170g

NEW



41 211

Model: 1000

Range: 5-1094yds/5-1000m

6oz/170g

NEW



41 212

Model: 1500

Range: 5-1640yds/5-1500m

6oz/170g

SUPPLIED WITH

- + CR2 battery
- + Wrist strap
- + Lens cloth
- + Carry case



LASER RANGE FINDER PROFESSIONAL

FEATURES

Fully Multi-Coated optical system – BK-7 prisms

6× magnification and an adjustable dioptre

Twist-up eye cup to ensure proper eye relief

Standard/Beeline/Height/Height Difference/Angle modes

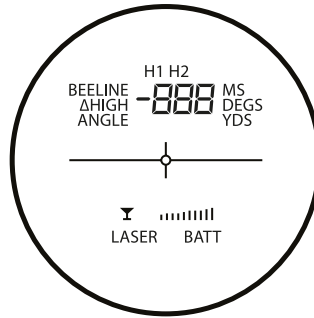
Measure distances accurate to +/- 1 metre/yard

Auto shut off battery save feature

Ergonomically designed to fit in your hand

Nitrogen purged – water and fog proof

Hawke two year warranty



SUPPLIED WITH

- + CR2 battery + Wrist strap
- + Lens cloth
- + Carry case



41 100

Model: 400

Range: 7-437yds/6-400m

6.3oz/180g



41 101

Model: 600

Range: 7-656yds/6-600m

6.3oz/180g



41 102

Model: 900

Range: 7-984yds/6-900m

6.3oz/180g

LASER RANGE FINDER HUNTER

FEATURES

- Fully Multi-Coated optical system – BK-7 prisms
- 6× magnification and an adjustable dioptre
- Standard/Rain/Hunt modes
- Wide Angle optical system – 420ft/140m @ 1000yds
- Measure distances accurate to +/- 1 metre/yard
- Auto shut off battery save feature
- Lightweight and compact construction
- Ergonomically designed to fit in your hand
- Nitrogen purged – water and fog proof
- Hawke two year warranty



SUPPLIED WITH

- + CR2 battery
- + Wrist strap
- + Lens cloth
- + Carry case



41 000

Model: 400

Range: 7-437yds/6-400m

5oz/141g



41 001

Model: 600

Range: 7-656yds/6-600m

5oz/141g

NIGHT VISION



NIGHT VISION

The Hawke Nite-Eye 2000 monocular is the perfect optical device to enhance your vision at night. Capture still images and record videos in complete darkness.

An adjustable built-in infrared illuminator enhances your view in darker conditions without being visible to the naked eye. The fixed 5× optical zoom and further digital zoom get you closer to the action.



NITE-EYE 2000

FEATURES

- 5× fixed magnification with additional digital zoom
- Observe up to 200yds/m in total darkness
- Capture 5MP photos and record 10 minute videos
- Built-in infrared illuminator with 9 levels of brightness
- Weaver/Picatinny rail and threaded tripod mount
- Playback media on computer or on the monocular
- Supplied with 8GB micro SD card (32GB max.)
- Hawke two year warranty



SUPPLIED WITH

- + Carry case
- + 18650 battery
- + USB lead
- + 8GB micro SD
- + Mains charger
- + Lens cloth
- + Lens cover

47 100
 5×40
 26.2ft/8.7m
 @ 100yds/m
 11.3oz/320g

MERCHANDISE



99 300

Black/Grey
Distressed Cap

One Size



99 301

Grey/Orange
Distressed Cap

One Size



99 302

Grey/Pink
Distressed Cap

One Size



99 320

Black
Cotton Twill Cap

One Size



99 321

Orange
Cotton Twill Cap

One Size



99 322

Realtree Camo
Cotton Twill Cap

One Size



99 340

Black
Fleece Beanie

One Size



99 341

Grey
Waffle Knit Beanie

One Size



99 360

Green
Ripstop Cap

One Size



EUROPE | REST OF WORLD

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