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STEINER-OPTIK is a
Beretta Holding company



HUNTING INNOVATIONS
| 2025 |



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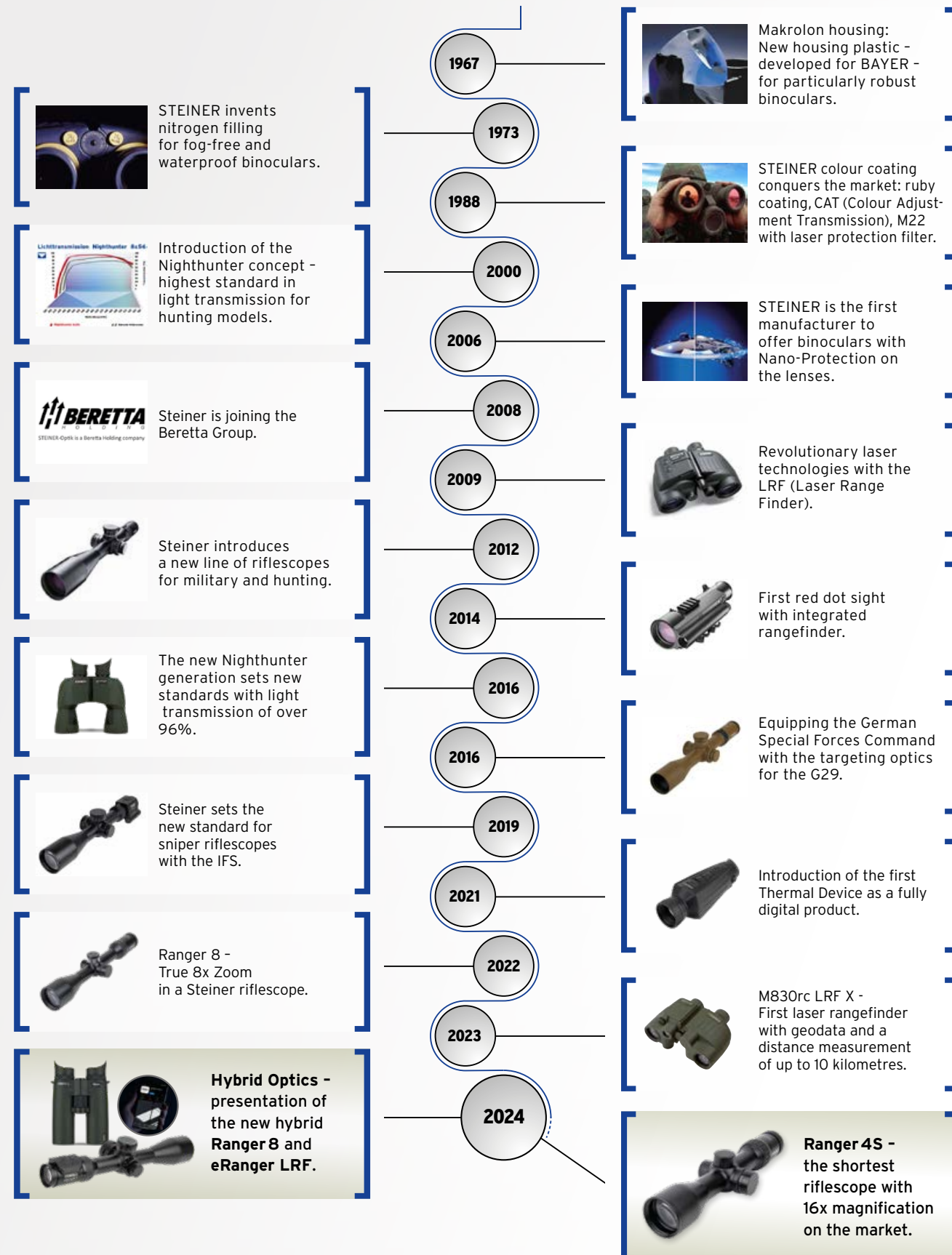
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For Steiner, superb performance and bone-deep tenacity was born in the ruin of war. In 1947, in the face of demolished infrastructures and a collapsed economy, Karl Steiner started a one man workshop in Bayreuth, Germany, obsessed with a single goal: creating optical products so functional, sturdy and uniformly flawless that nothing in the chaotic, mass-production post-war world could compare. His passion for unmatched optical perfection pushed Steiner-Optik from a hardscrabble startup to a 50-man factory within six years, and on to become a worldwide optical icon with binoculars and rifle scopes for every purpose, a history of innovation, and legions of diehard enthusiasts in every category.

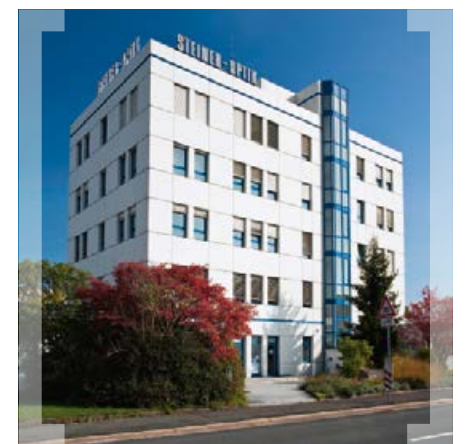
Faithful to the traditions upon which his father founded the company, Carl Steiner held on to his commitments of unsurpassed quality, to keep the production location in Germany, to create new jobs and career opportunities for his employees, expert training of his staff of now approximately 150 and a constant investment in research and development.

Today, Steiner manufactures binoculars for the military, hunting and outdoor activities. The name Steiner stands for performance optics. These premium German optics are now available in more than 80 countries, prized by sportsmen and spectators, birders and sailors, aviators and explorers, and deployed by security and military forces around the globe. The research, development and production site in Bayreuth is arguably the most advanced optical facility on earth. Steiner world-class lenses, coatings and prisms are

created, perfected and produced in Germany, enduring the most exhaustive production, inspection, testing and approval process in the industry - lenses alone go through 460 exacting steps. Steiner was the first to develop the lightweight, indestructible rubber-armored Makrolon® housing, all-conditions nitrogen-charged fog proofing, the military laser protection filter, integrated binocular/compass, water-repellant Nano-Protection® lenses, and countless - and continuing - coating technologies that produce the highest contrast and light-transmission.

In 2008 Steiner became a proud member of the Beretta Holding group. As a member of the elite Beretta Group - the world's oldest weapons manufacturer - Steiner is stronger, more versatile, and more innovative than ever. Every Steiner product will provide best-in-class performance for life - and for lifetimes to come. Since decades, Steiner is the undoubted market leader for nautical binoculars as well as the inventor of the compass binoculars and remains the first choice for sailors and captains of small boats and big ships all around the world.

Steiner makes trusted optics for life's defining moments. The successful pursuit and capture of these moments demand the fast and precise detection, location and identification of a distant objective. Whether the objective is wild life, a marine bearing, law enforcement suspect or military combatant, our optics enhance an individual's most important sense, vision, so that on land or sea - **Nothing Escapes You.**



INTELLIGENT HUNTING SOLUTION

RANGE. ADJUST. SUCCEED.

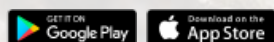
STEINER Connect - expands the functional space of your product and enhances your observational experience!

The focus of all STEINER products is the visual perception of a particular moment and the creation of an unforgettable experience and a lasting memory. In this context, the STEINER Connect app makes a decisive contribution to realizing the best possible result when using your STEINER product.

In future, establish a connection between your STEINER product and your smartphone and you will never miss anything again! - True to our motto: **STEINER - Nothing Escapes You.**



STEINER CONNECT APP 2.0



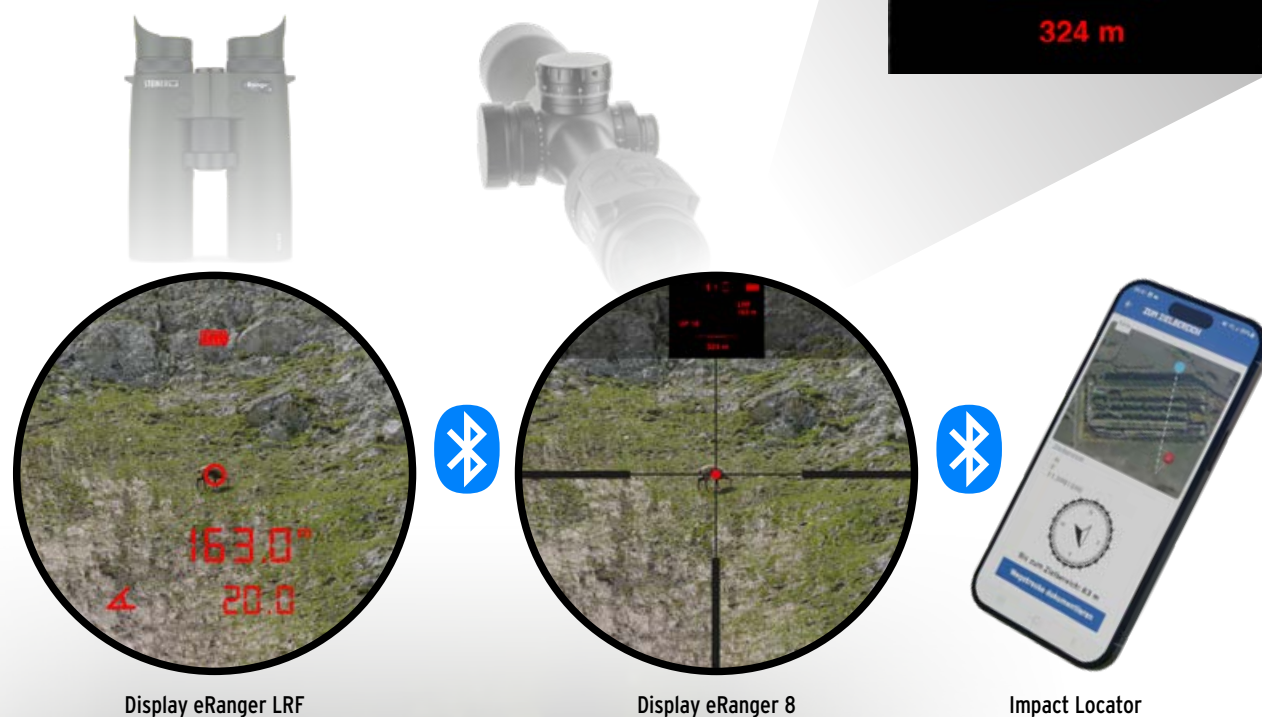
DIVE INTO A REVOLUTIONARY DIMENSION OF THE HUNTING EXPERIENCE WITH THE PERFECT COMBINATION OF PRECISION, TECHNOLOGY AND COMFORT.

The **eRANGER-Intelligent Hunting Solution** is an ultimate solution that takes your hunting to a new level.

With the bluetooth function, you can send the distance measured with the eRanger LRF directly to the eRanger 8 riflescope, where it is immediately shown on the display. No uncertainties – pure precision for a safe shot.

With the eRanger – Intelligent Hunting Solution, you are not only using technology, but also a new era of precision, comfort and hunting safety. The combination of eRanger LRF 10x42 and eRanger 8 enables every hunter to master long distances with ease.

Experience the future of hunting – measure, hit and find!



eRANGER
Intelligent Hunting Solution

PROCEDURE



Watch now the
Intelligent Hunting Solution
explanatory video:



HUNTING

YOUR PREY DIDN'T SURVIVE THE HUNT, BUT YOUR OPTICS WILL.

Once you're after that trophy, nothing can hold you back. In addition to providing the sharpest image you can get, STEINER optics survive the worst conditions you can face. Low light or heavy glare, deep cold, rock slams or grit storms, no matter. The view is always crystal clear and dead certain. Even after countless relentless pursuits, STEINER optics are eager for more and ready to go. Not unlike yourself.

BINOCULARS

eRANGER LRF
NIGHTHUNTER
RANGER XTREME
OBSERVER

RIFLESCOPES

eRANGER 8
RANGER 10
RANGER 8
RANGER 6
RANGER 4S
RANGER 4





eRANGER LRF **NEW**

Steiner laser rangefinders have always impressed with their precision and outstanding image quality. Now we are launching the most innovative rangefinding binoculars on the market: The **eRANGER LRF 10x42** with **Impact Locator**. This unique feature together with the Steiner Connect App 2.0 makes tracking while hunting much more precise and easier. For owners of an eRanger 8, the Bluetooth function enables direct transmission of the measured distance to the riflescope – an invaluable advantage for a lightning-fast response.



2318

MAGNIFICATION 10x | FIELD OF VIEW 105 m | WEIGHT 1100 g

Steiner Impact Locator – Find the impact

The Steiner Impact Locator indicates the target point of the last measurement and displays it in the Steiner Connect App 2.0. With the help of the measured distance, the integrated digital compass and a connection to the Steiner Connect App 2.0, it is possible to navigate directly to the impact point. This makes it easier to find the first shot, even in tall grass, rough terrain or in the darkness.



STEINER CONNECT APP 2.0

- Applicable for distance measurements even under **extreme weather conditions**.
- Priority of a closer object**
When more than one target object is aimed at, the closer of the two is selected on the display.
- Priority of another object**
This feature ignores objects, e.g. bushes, stones and branches. If more than one target object is targeted, the more distant of the two is shown on the display.

The **eRANGER - Intelligent Hunting Solution** is an ultimate solution that takes your hunting to a new level. With the bluetooth function, you can send the distance measured with the ePredator LRF directly to the ePredator 8 riflescope, where it is immediately shown on the display. No uncertainties – pure precision for a safe shot.

STEINER CONNECT APP 2.0



eRANGER LRF **NEW**

DISCOVER.
RANGE.
SUCCEED.

Perfect ergonomics and
highest accuracy in one product.



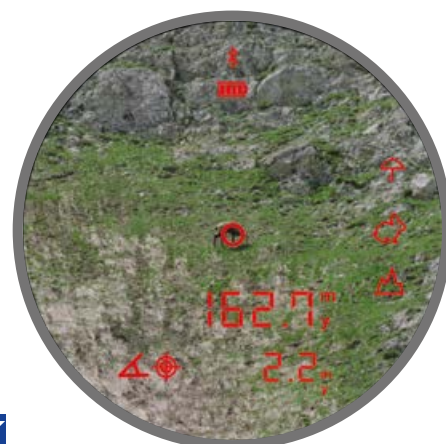
Watch the explanatory videos here



PRODUCT FEATURES

- **STEINER IMPACT LOCATOR - FIND THE IMPACT PRECISELY**
- **BRIGHT AND BILLIANT OPTICS**
- **MEASURING DISTANCE OVER 3000 METERS**
- **ELEGANT, HANDSOME DESIGN**
- **SIMPLE USE, CLEAR DISPLAY**
- **COMMUNICATES WITH eRANGER 8 RIFLESCOPE**

- **STEINER IMPACT LOCATOR** indicates the target point of the last measurement and displays it in the Steiner Connect App 2.0. With the help of the measured distance, the integrated digital compass and a connection to the Steiner Connect App 2.0, it is possible to navigate directly to the impact point.
- **CLEAR DISPLAY**
The eRanger LRF display impresses with its user-friendly display layout. The optical performance not only impresses with its incredible contrast, but the measurement settings such as the display of the inclination and compensated distance can also be individually adjusted. This promises the best possible overview and the necessary safety in every hunting situation.
- **INNOVATIVE DESIGN AND ERGONOMICS**
The new eRanger LRF in a slim design. The roof-edge design makes the eRanger LRF particularly ergonomic and enables easy handling when high seat hunting or stalking. The use of an aluminum housing enables a robust and reliable construction with an impact resistance of up to 11G.
- **EXTREME MEASURING DISTANCE**
The integrated laser rangefinder enables precise measurements up to 3000 m in any situation.
- **STEINER CONNECT 2.0**
With the official app from Steiner, you can not only call up the last three measurements, but also conveniently use the Impact Locator and view an overview of the measurements and coordinates. Available in the Google Play Store and App Store.





NIGHTHUNTER

The evolution of a legend – The **NIGHTHUNTER 8X56** gives you the ability to identify game and take ethical shots when others cannot. Steiner's latest developments in binocular technology are the result of 70 years of optical development and innovation. This technology, combined with Steiner's hunting heritage, produces the ultimate optic for night hunting. The new Steiner Nighthunter – almost like having an unfair advantage.



NIGHTHUNTER 8X56

Experience for yourself the next evolutionary step of the ultimate night hunting binoculars made by Steiner!

2310 MAGNIFICATION 8x | FIELD OF VIEW 135 m | WEIGHT 1090g



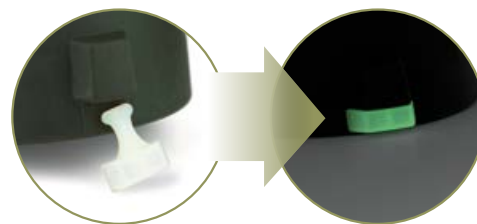
MAXIMUM LIGHT TRANSMISSION (96%+)



XL FIELD OF VIEW 135 m on 1000 m



CONTOURED EYE CUPS fold over for eyeglasses use



STEINER LUMICLIP simple yet innovative to easily locate your binoculars!



CLICLOC strap attachment for instant neck strap release.

- **MAXIMUM (96%+) LIGHT TRANSMISSION:** Success in hunting is about the odds. The longer you can hunt the better your odds of success. Extend your hunt every night. One more chance – one more look – one more shot. Steiner's advanced technology penetrates the shadows with incredibly bright images – See what other hunters are missing.
- **SPORTS-AUTO-FOCUS:** No need to fumble in the night chasing focus. To view objects in low light there is no better system. Focus each eyepiece to your vision once, and then count on razor-sharp images from 20 meters to infinity. Clearly have the ability to determine your trophy of a lifetime no matter the darkness – Perfect focus all the time.
- **WIDE FIELD OF VIEW:** The more you can see the better hunter you can be. See every animal in the field and let Nothing Escape You with a huge 135-meter field of view.
- **CLARITY IN THE NIGHT:** Male or female? Trophy or not? Without a pair of Nighthunters you may never know – The porro prism design produces three-dimensional depth perception to quickly locate and evaluate your target. Add to this Steiner's proprietary Diamond Night lens coating formula and you have superior clarity and contrast at dusk and dawn giving extra minutes of prime hunting time.
- **RUGGEDNESS, PRECISION AND PERFORMANCE:** Steiner's always function when you need them. No worries when it comes to durability. With more than half a century of battle-proven reliability there are no better rugged-built optics that perform like a Steiner.
- **CONTOURED EYE CUPS:** Holding your binoculars in a way to block the sun with your hands can be awkward. Peripheral light while using binoculars can impair your vision no matter the time of day. Steiner's patented eyecups allow you to take advantage of the Nighthunter's amazing optical technology and always see the clearest image possible.
- **STEINER LUMICLIP:** When you can hear your prey but can't see him you must be quiet as a field mouse. Don't stumble in the dark groping for your binoculars creating noise that will send game running. Steiner's new LumiClip is simple yet innovative. The luminescent clip glows with just enough light to easily locate your binoculars in the darkest night.

NIGHTHUNTER

THE EVOLUTION OF A LEGEND

Overcome dawn, dusk and distance with images so bright and sharp you can count points, from a ridge away, at sunset. For big game, not even the shadows are safe.



PRODUCT FEATURES

- MAXIMUM LIGHT TRANSMISSION (96%+)
- SPORTS-AUTO-FOCUS
- WIDE FIELD OF VIEW
- CLARITY IN THE NIGHT
- RUGGEDNESS, PRECISION AND PERFORMANCE
- CONTOURED EYE CUPS
- STEINER LUMICLIP



RANGER XTREME

SUCCESSFUL HUNTING
IN LOW LIGHT CONDITIONS.



RANGER XTREME

The **RANGER XTREME SERIES** was made for the ambitious hunter who expects a binocular to hunt as hard and as long as he does. You often get your best results at day's edge, when prey feed camouflaged by early sun or growing darkness. The light enhancing design of Ranger Xtreme binoculars unlocks the shadows they hide in, giving you clear game-spotting vision in dim light. In full light, it lets you peer deeper in darkened woods, revealing sign and quarry that other hunters miss.



RANGER XTREME 8X56

Large 56mm objectives result in maximum light transmission for maximum clarity and sharp contrast at dawn and dusk.

5118

MAGNIFICATION 8x | FIELD OF VIEW 125m | WEIGHT 1130g



RANGER XTREME 10X42

Features 10x magnification to judge points or mass at shooting distance and track game at long range, with brightness to weight performance nothing in its category can match.

5117

MAGNIFICATION 10x | FIELD OF VIEW 108m | WEIGHT 790g



RANGER XTREME 8X42

Versatile, compact and easy to carry, perfect for rifle hunting in a variety of environments. A light-weight all-terrain favourite with a great field of view.

5116

MAGNIFICATION 8x | FIELD OF VIEW 125m | WEIGHT 780g

- **STEINER HIGH-CONTRAST-OPTICS** provide bright, brilliant views, accurate colour and clear images with high contour sharpness for exceptional performance up to close range of 2m.
- **FAST-CLOSE-FOCUS** central focusing wheel requires minimal, stepless rotation for quick absolute sharpness from close-up to infinity-comfortable, easy to use.
- **OUTSTANDING RUGGEDNESS** with durable polycarbonate Makrolon housing, Water Pressure Proofness to 3m and the Nitrogen-Pressure-Filling into the optic against fogging up inside at temperature range between -20°C to +80°C. Non-slip NBR-Longlife rubber armour protection resists oil, acid or adverse weather. Impervious to harsh conditions for generations of trusted use.
- **XL FIELD OF VIEW** ensures an overview of search and observations activities.
- **ERGONOMIC DESIGN** with rubber armoured protruding controls providing comfortable and silent observations with effective sound absorption. Ergonomic pliable eyecups made of soft, skin-friendly and non-ageing silicone protect against incident light and draught. Simply to be folded down for use with eyeglasses. Thumb depressions for an excellent grip, even with gloves.
- **CLIC-LOC-STRAP ATTACHMENT SYSTEM** attaches and releases neck strap with instant, push-button ease, and keeps binoculars hanging straight and action-ready.
- **HIGH-END ACCESSORIES** with high-end case, ClicLoc neoprene-carrying strap for instant, push-button ease, rain protection cap and objective covers.



PRODUCT FEATURES

- **STEINER HIGH-CONTRAST-OPTICS**
- **FAST-CLOSE-FOCUS**
- **XL FIELD OF VIEW**
- **OUTSTANDING RUGGEDNESS**
- **ERGONOMIC DESIGN**
- **CLIC-LOC STRAP ATTACHMENT**
- **INCLUDES CASE, OBJECTIVE COVERS & CARRYING STRAP**



OBSERVER

THE PERFECT ALLROUND COMPANION

For anyone who demand versatile capability in their optics.

OBSERVER

The new **OBSERVER SERIES** are designed for a versatile use to match any situation under all conditions. Three full sized models in a lightweight design provide comfortable ergonomics for long-term observation, bright images, crisp resolution and a wide field of view. Hardly any other binocular gets you so close with such clear, sharp detail, for so little budget.



2335

MAGNIFICATION 8x | FIELD OF VIEW 112m | WEIGHT 1130g

OBSERVER 8X56

The new nitrogen-filled Observer 8x56 guarantees you to spot your game in all weather conditions.



2314

MAGNIFICATION 10x | FIELD OF VIEW 100m | WEIGHT 706g

OBSERVER 10X42

10x power and bright images are perfect for long range detailed observations from close up to far away without added weight.



2313

MAGNIFICATION 8x | FIELD OF VIEW 116m | WEIGHT 696g

OBSERVER 8X42

A versatile all-round binocular. Light-weight with bright images until twilight.



PRODUCT FEATURES

- **STEINER HIGH-CONTRAST-OPTICS**
- **FAST-CLOSE-FOCUS**
- **OUTSTANDING RUGGEDNESS**
- **ERGONOMIC DESIGN**
- **CYLINDRIC ROTATION EYECUPS**
- **ROOF-PRISM DESIGN**
- **EXTENSIVE ACCESSORIES**

- **STEINER HIGH-CONTRAST-OPTICS** provide bright, brilliant views, accurate colour and clear images with high contour sharpness for exceptional performance up to close range of 2m.
- **FAST-CLOSE-FOCUS** central focusing wheel requires minimal, stepless rotation for quick absolute sharpness from close-up to infinity. Comfortable, easy to use.
- **OUTSTANDING RUGGEDNESS** with durable polycarbonate Makrolon housing, temperature range between -15 °C to +55°C. Non-slip NBR-Longlife rubber armour protection resists oil, acid or adverse weather.
- **ERGONOMIC DESIGN** with rubber armoured protruding controls providing comfortable and silent observations with effective sound absorption.
- **CYLINDRIC ROTATION EYECUPS** made of soft, skin-friendly and non-aging silicone.
- **LIGHTWEIGHT ROOF-PRISM DESIGN** has less bulk to stay out of the way while observing.
- **FULL ACCESSORIES** with bag, carrying strap, rain cover and lenses covers.



eRANGER 8 **NEW**

Steiner proudly presents the **eRANGER 8** - a revolutionary riflescope that takes precision and range to a new level. The heart of this technological masterpiece is its real-time ballistics computer in combination with intelligent environmental sensors. With this precise information, the ballistic calculator automatically determines the bullet drop and shows the ballistic distance on the display integrated in the field of view. This innovative technology means that you no longer have to rely solely on your own experience to make the perfect shot, even in challenging situations.



The eRanger 8 makes it easier than ever to take precise shots at long distances. It enables almost every hunter to hit distant targets with impressive accuracy.

3002906704 TUBE DIAMETER 34 mm | LENGTH 354 mm | WEIGHT 888 g



With the eRanger 8, you are entering a new dimension of hunting - a dimension that enables everyone to master long distances with precision.

3003906704 TUBE DIAMETER 34 mm | LENGTH 384.6 mm | WEIGHT 977 g

Ballistics computer with environmental sensors
The ballistic data of the ammunition used can be stored effortlessly, while the temperature, air pressure and angle of inclination are simultaneously recorded in real time by the environmental sensors.



STEINER CONNECT APP 2.0



- **THE MOST PRECISE CONCEPT OF A HUNTING RIFLESCOPE**

The eRanger 8 from Steiner gives every shooter, regardless of their experience, the opportunity to shoot accurately even at long ranges. The intuitive handling and unique precision enable precise and fast shots even over long distances. A special highlight is the integrated real-time ballistics computer: it calculates the bullet's point of impact considering the current environmental conditions. The result is precise shots over long distances, regardless of the circumstances. With the eRanger 8, the shooter never loses sight of his target again and saves valuable time when firing.

- **OPTIMIZED FOR A SAFE AND ACCURATE SHOT**

Thanks to its unsurpassed precision - especially from difficult angles or at long distances - the eRanger 8 always allows you to make a shot that is right for the hunter. If you know the distance, the real-time ballistic calculator with environmental sensors and inclination automatically determines the bullet drop and shows the ballistic distance on the display. A canting indicator also eliminates possible shooting errors that may occur.

- **INTUITIVE DISPLAY - EVERYTHING AT A GLANCE**

All important information is shown on the customizable display. If you know the distance to the target (e.g. using a laser rangefinder), this can be seamlessly adjusted in the display by turning the elevation turret. It also has a cant indicator to eliminate shooting errors.

- **STEINER CONNECT 2.0:** With the help of the connection to the Steiner Connect App 2.0, ballistic data can be conveniently stored, and the display can be customized for different types of hunting.

- **CONNECTIVITY WITH THE eRANGER LRF**
Owners of an eRanger LRF 10x42 can have the measured distance from the binoculars sent directly to their riflescope via Bluetooth, where it appears on the display.

eRANGER 8 **NEW**

OUTPERFORM YOURSELF!

This ensures a precise shot that is fast, safe, and uncompromising.

Watch the explanatory videos here



The **eRANGER - Intelligent Hunting Solution** is an ultimate solution that takes your hunting to a new level. With the bluetooth function, you can send the distance measured with the ePredator LRF directly to the ePredator 8 riflescope, where it is immediately shown on the display. No uncertainties - pure precision for a safe shot.

STEINER CONNECT APP 2.0



PRODUCT FEATURES

- **HIGHLY PRECISE, SAFE SHOTS ON ALL DISTANCES WITH THE REAL-TIME BALLISTIC CALCULATOR**
- **USER-FRIENDLY AND EASY-TO-USE, ALSO WITH MOBILE APP**
- **INTUITIVE DISPLAY - EVERYTHING AT A GLANCE**
- **COMMUNICATES WITH THE STEINER eRANGER LRF FOR EVEN FASTER AND MORE SIMPLE ADJUSTMENT**
- **OUTSTANDING QUALITY OF THE POPULAR RANGER 8-SERIES WITH REAL 8X MAGNIFICATION**





RANGER 10 **NEW**

As an innovation leader in the field of hunting optics, we can now expand our popular and globally successful **RANGER RIFLESCOPE SERIES** with the first riflescope with 10x magnification in the premium segment. The true 1x magnification and a wide field of view of 38 m at 100 m make the **RANGER 10** the perfect riflescope for shooting at short and medium distances. These The outstanding HD optics ensure bright, brilliant and high-contrast images with high edge-to-edge sharpness, and the large eyepiece means you can quickly take aim on driven hunts and capture your target in a matter of seconds. Therefore it enables a fast response to rapidly changing distances in any situation.

- **INNOVATIVE RIFLESCOPE WITH 10x MAGNIFICATION**

The first 10x magnification in the premium range makes the Ranger 10 the most versatile riflescope on the market.

- **EXTREMELY VERSATILE**

Whether in a driven hunt with an open area or a stalk in the forest, where you have to be flexible between close and medium distances, the Ranger 10 is always a guarantee for hunting success. This is further enhanced by space for mounting attachments such as the Nighthunter C35.

- **TRUE-TO-LIFE IMAGE THANKS TO TRUE 1x MAGNIFICATION**

The Ranger 10 overcomes the challenge of optical distortion thanks to a true 1x magnification that ensures an absolutely precise and lifelike image. This ensures that the view through the riflescope is exactly the same as with the naked eye, without any disturbing distortions.

- **HD OPTICS WITH TRANSMISSION VALUES OF 92%+**

Provides reliably bright images thanks to outstanding optical performance. Experience bright, brilliant and high-contrast images with high edge sharpness, outstanding detail recognition and a large eyepiece.

- **EXTREME RUGGEDNESS**

High shot resistance thanks to resistant materials and precise, reliable construction. The excellent mechanical properties of the Ranger series always ensure precise and reliable movement of the adjustable turrets. Water pressure proofness thanks to special sealing techniques - even without cover caps on the turrets. No dust, dirt or moisture can penetrate the interior. Fogging or formation of condensation on the inside of the scope is completely eliminated.



RANGER 10 1-10X24

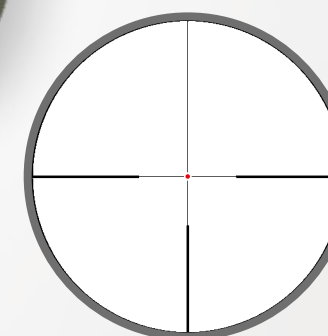
Enormously flexible characteristics make the Ranger 10 the most versatile riflescope on the market, with which you can master any challenge - whether driven hunting or stalking.

3010900204

TUBE DIAMETER 30 mm | LENGTH 279,5 mm | WEIGHT 500 g

RANGER 10 **NEW**

A CRYSTAL CLEAR 10 -
VERSATILE FOR YOUR SUCCESS



Reticle 4A-1 illuminated

PRODUCT FEATURES

- **INNOVATIVE RIFLESCOPE WITH 10x MAGNIFICATION**
- **TRUE-TO-LIFE IMAGE THANKS TO TRUE 1x MAGNIFICATION**
- **EXTREMELY VERSATILE**
- **RELIABLY BRIGHT IMAGES THANKS TO OUTSTANDING OPTICS**
- **LEGENDARY STEINER RUGGEDNESS**



RANGER 8 1-8X24

THE DRIVEN HUNT SCOPE:

The perfect riflescope for quick and precise shooting during driven hunts, thanks to the crystal clear illuminated fiber dot, lightweight design and perfected 40 meter field of view.

3001900204

TUBE DIAMETER 30 mm | LENGTH 290 mm | WEIGHT 510 g

RANGER 8 1.6-12.8X42

THE COMPACT SCOPE:

The very short and lightweight riflescope shows its strengths especially by hunting at short and medium distances. Perfect for hunting with thermal clip-on devices.

3005900204

TUBE DIAMETER 57 mm | LENGTH 345 mm | WEIGHT 660 g

RANGER 8 2-16X50



THE STALKING SCOPE: An elegant riflescope that can reveal its capabilities to the full, especially when stalking during daytime or at dawn.

3002900204

TUBE DIAMETER 57 mm | LENGTH 345 mm | WEIGHT 660 g

RANGER 8 3-24X56



THE ALL-ROUNDER: A powerful riflescope that impresses with its multipurpose usability. A true all-rounder with impressive optical performance in challenging conditions.

3003900204

TUBE DIAMETER 64 mm | LENGTH 375 mm | WEIGHT 730 g

RANGER 8 4-32X56 BT



THE MOUNTAIN HUNTING SPECIALIST: A bright and lightweight riflescope that quickly adapts to challenging and changing conditions over long distances.

3004904704

TUBE DIAMETER 64 mm | LENGTH 385 mm | WEIGHT 774 g

RANGER 8

The new **RANGER 8** impresses for the flexibility it allows, for its extended field of view, an increased light transmission and an optimized anodizing, all of this together in a real 8x zoom system. Furthermore, the riflescope was developed to provide a perfect combination with clip-on devices, which is becoming a standard equipment in modern time hunting.

As a result, this outstanding series out of the

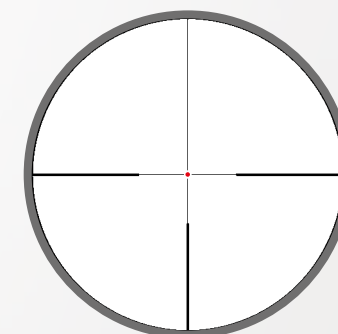
- **XL-FIELD OF VIEW** for the greatest possible over-view and the essential safety in every situation.
- **EXTREMELY VERSATILE:** The 8x zoom makes the Ranger 8 an ultra versatile riflescope. Game can be safely and accurately spotted at any distance. In any situation, but especially in situations where distances change quickly, the Ranger 8 will lead you to success.
- **STEINER HIGH-CONTRAST OPTICS** ensures fast, brilliant and high-contrast images with high edge-to-edge sharpness and outstanding detail recognition. The improved light transmission of higher than 92%, ensuring bright images, even in the most challenging light conditions.
- **RELIABLE AND PRECISE MECHANICS:** Ranger 8 delivers perfectly repeatable and precise reticle adjustment. Illumination, side and elevation adjustment knobs are audible and tactile, providing intuitive operation for the user.
- **ELEGANT, LIGHT AND AESTHETIC DESIGN** Ranger 8 delivers perfectly repeatable and precise reticle adjustment. Illumination, side and elevation adjustment knobs are audible and tactile, providing intuitive operation for the user.
- **INTEGRATED BALLISTIC TURRET** allows the shooter to reliably and accurately compensate the bullet drop at different distances. By using 4 different numbered rings, the shooter can set marks for the preferred distances.
- **ZERO MODE:** The elevation turret can always be reliably turned back to 0. Especially build for dark environments and quick changing target acquisition.
- **FIBER DOT RETICLE:** The crystal clear red dot can be precisely adjusted to any light situation.

RANGER 8

FLEXIBLE. PRECISE. RUGGED.

The final step towards true perfection.

Ranger tradition, combines not only perfect optical quality with reliable mechanics and the well-known Steiner ruggedness, but also allows you perfect control at any distance and in any situation. The new Ranger 8 riflescope series therefore manages to fulfill all demanding and changing conditions hunters have to overcome every day and it will become an irreplaceable companion for every hunter in a modern world.



Reticle 4A-I illuminated

PRODUCT FEATURES

- **EXTREMELY VERSATILE FOR ALL HUNTING SITUATIONS**
- **IMPROVED LIGHT TRANSMISSION**
- **STEINER HIGH-CONTRAST-OPTICS**
- **RELIABLE AND PRECISE MECHANICS**
- **ELEGANT, LIGHT AND AESTHETIC DESIGN**
- **OPTIONAL WITH INTEGRATED BALLISTIC TURRET**

OPTIONALLY WITH BALLISTIC-TURRET:

1,6-12,8X42 BT

2-16X50 BT

3-24X56 BT



Available also as a rail variant

for the models 2-16x50 and 3-24x56





RANGER 6

Since their introduction in 2015, the Steiner Rangers have become one of the most successful series in Europe. We are now introducing the new **RANGER 6-SERIES** with many new innovations, improvements and the usual Steiner standard of quality. The innovative and consistent further development of the successful Ranger series.



THE DRIVEN HUNT SPECIALIST: A classic driven-hunt riflescope with a large field of view across the magnification range. At 1x magnification, the field of view is an impressive 38 m at 100 m distance. The 4A-I illuminated reticle dot ensures fast target acquisition for shooting on the run and is also ideal for big game hunting.

3008900204 TUBE DIAMETER 30 mm | LENGTH 268 mm | WEIGHT 490 g



THE ALL-ROUND SCOPE: This universal riflescope is ideal for various types of hunting. With its large field of view, it is the perfect choice during stalking or stand hunting at night. It also features the 4A-I illuminated reticle that is adjustable for optimum brightness in daylight or very low residual light at night.

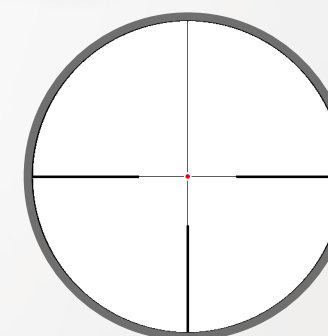
3009900204 TUBE DIAMETER 63,5 mm | LENGTH 338 mm | WEIGHT 754 g

- **STEINER HIGH-CONTRAST-ED-OPTICS**
The game stands out even more clearly from its surroundings with this special optic. We wanted to make it possible for hunters to react safely in all situations.
- **OUTSTANDING LIGHT TRANSMISSION (92%+)**
Steiner's most advanced technology breaks through the darkness with incredibly bright images - take advantage of opportunities other hunters miss.
- **SIMPLE AND COMPACT HANDLING**
due to the shorter length of the riflescope, we enable not only compact handling but also the easy use of modern additional clip-on devices, which can be combined according to preference.
- **XL FIELD OF VIEW**
39 m on 100 m (for Ranger 6 1-6x24) for perfect overview and safety in every situation.
- **PRECISE CLICK ADJUSTMENT**
Audible and tactile click for intuitive operation in difficult lighting conditions.
- **STEINER ZERO-MODE**
In order to offer the perfect riflescope even in demanding situations, we have integrated the Zero Stop technology in our Ranger 6 riflescope for long-distance shots. After adjustment, the turret of the height control can always be reliably turned back to 0.

RANGER 6

EXCELLENT OPTICS AND INTUITIVE USE IN A COMPACT DESIGN

Compact versatility for virtually any firearm with excellent optical performance, that finds each target in its environment.



Reticle 4A-I illuminated

PRODUCT FEATURES

- **HIGH-CONTRAST-ED-OPTICS**
- **OUTSTANDING LIGHT TRANSMISSION (92%+)**
- **SIMPLE AND COMPACT HANDLING**
- **XL FIELD OF VIEW (39 m AT 100 m FOR RANGER 6 1-6X24)**
- **PRECISE CLICK ADJUSTMENT**
- **STEINER ZERO-MODE**



OPTIONAL: BALLISTIC-CONTROL-SETS FOR ALL MODELS



RANGER 4S **NEW**

The new **RANGER 4S** over 25% shorter than comparable products with up to 16x magnification from other manufacturers. For this reason the **4-16x44** is perfect for mounting and using attachments. In combination with a compact Nighthunter C35 thermal imaging clip-on, the new Ranger 4S is just as comfortable and easy to handle as a conventional riflescope without an attachment. Benefit from the easy accessibility of the attachment, which makes operation particularly convenient.



The optimized weight distribution due to the short and lightweight design ensures improved balance of the weapon, while the greater distance to the silencer also protects the attachment.

8776900204

TUBE DIAMETER 30 mm | LENGTH 278 mm | WEIGHT 518 g



**SHORT,
SHORTER,
RANGER 4S!**

We have built the shortest riflescope with 16x magnification on the market, which meets all the challenges of day and night hunting.



The perfect combination

The Ranger 4S 4-16x44 in combination with a compact Nighthunter C35 thermal imaging clip-on is just as comfortable and easy to handle as a conventional riflescope without an attachment. Turn the night into day with reliable mechanics, repeatable accuracy and precision.

• THE SHORTEST RIFLESCOPE WITH 16X MAGNIFICATION

Short, shorter, Ranger 4S! We have built the shortest riflescope with 16x magnification on the market, which meets all the challenges of day and night hunting. The parallax compensation with a large adjustment range (close range 20m), specially designed for use with thermal imaging attachments, allows high magnifications to be used at night.

• THE LIGHTEST IN ITS CLASS

Enjoy carefree comfort on long hunting trips. Weighing just 518 g, the Ranger 4S enables care-free precision and maximum mobility - the lightest riflescope, perfectly matched to your requirements and equipment extensions.

• IMPROVED BALANCE OF THE WEAPON

The very short design allows for a better balance of the weapon and ensures that the weight distribution is positioned closer to the shooter, which makes handling much easier. The low weight guarantees that your own setup is always well balanced and quick and easy to operate.

• HIGH-CONTRAST-OPTICS WITH TRANSMISSION VALUES OF 90%+

Provides bright, brilliant and high-contrast images with high edge-to-edge sharpness and outstanding detail recognition. Steiner's most advanced technology cuts through the darkness with incredibly bright images - seize the opportunities that other hunters miss.

• EXTREME RUGGEDNESS

High shot resistance thanks to resistant materials and precise, reliable construction. The excellent mechanical properties of the Ranger series always ensure precise and reliable movement of the adjustable turrets. Water pressure proofness thanks to special sealing techniques - even without cover caps on the turrets. No dust, dirt or moisture can penetrate the interior. Fogging or formation of condensation on the inside of the scope is completely eliminated by the STEINER Nitrogen-Pressure-Filling.

RANGER 4S **NEW**

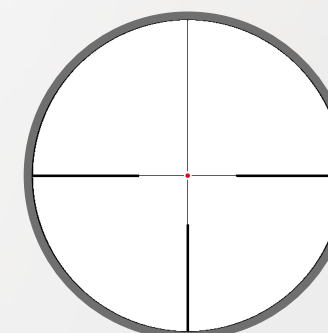
SIZE MATTERS - 4 16X44 THE SHORTEST IN ITS CLASS

Smaller, lighter, better - The shortest and lightest hunting riflescope with premium optics that the world has ever seen!



PRODUCT FEATURES

- THE SHORTEST RIFLESCOPE WITH 16X MAGNIFICATION
- THE LIGHTEST IN ITS CLASS
- IMPROVED BALANCE AND HANDLING OF THE WEAPON
- HIGH-CONTRAST-OPTICS WITH TRANSMISSION VALUES OF 90%+
- EXTREME RUGGEDNESS AND HIGH SHOT RESISTANCE, RELIABLE CONSTRUCTION



Reticle 4A-I illuminated



RANGER 4



RANGER 4 1-4X24

THE DRIVEN HUNT SCOPE: The perfect scope for fleeting shooting thanks to crystal clear illuminated dot and XL field of view.

8769900204 TUBE DIAMETER 30 mm | LENGTH 290 mm | WEIGHT 500 g



RANGER 4 2,5-10X50

THE ALLROUNDER: A powerful riflescope that offers versatility through its impressive optical performance, especially in challenging situations.

8770900204 TUBE DIAMETER 57,5 mm | LENGTH 340 mm | WEIGHT 620 g



RANGER 4 3-12X56

THE NIGHT GLASS: Powerful riflescope that stands out especially when hunting in the last light due to the high light transmission and the enlarged field of view.

8771900204 TUBE DIAMETER 63,5 mm | LENGTH 354 mm | WEIGHT 640 g



RANGER 4 6-24X56

THE RANGE SPECIALIST: The perfect tool for ambitious hunters and shooters, allowing highly accurate shots at long distances.

8774900404 TUBE DIAMETER 63,5 mm | LENGTH 375 mm | WEIGHT 680 g

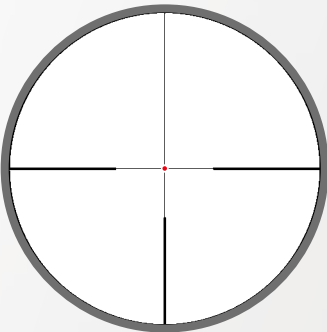
The evolution of the successful **RANGER RIFLESCOPE SERIES** offers everything you could wish for and much more, with optimised optical quality, reliable mechanics and outstanding ruggedness according to Steiner promises. A high-magnification riflescope and models with integrated mounting rail now complement the model range, so the new Ranger4 riflescopes will fully meet the diverse demands of hunters.

- **XL-FIELD OF VIEW**
For the greatest possible overview and the essential safety in every situation.
- **IMPROVED LIGHT TRANSMISSION**
Light transmission of 90%, ensuring reliably bright images, even under the darkest conditions at twilight.
- **STEINER HIGH-CONTRAST OPTICS**
Ensures fast, brilliant and high-contrast images with high edge-to-edge sharpness and outstanding detail recognition.
- **RELIABLE AND PRECISE MECHANICS**
Convinces with its repeatable and precise reticle adjustment. Illumination, windage and elevation turrets are audible and tactile, providing intuitive operation for the use.
- **ELEGANT, LIGHTWEIGHT AND AESTHETIC DESIGN**
The one-piece tubular bodies are coated with a satin and scratch-resistant hard anodizing according to highest standards, and with smooth transitions and elegant radii, they offer sufficient space for mounting attachments.

RANGER 4

DETERMINED IN PERFORMANCE

Outstanding optics and reliable mechanics in an optimised design. Powerful versatility and outstanding optical power for best performance.



Reticle 4A-I illuminated

- PRODUCT FEATURES**

 - OPTIMISED TARGET POINT
 - XL FIELD OF VIEW
 - BEST OF ITS CLASS LIGHT TRANSMISSION
 - REPEATABLE AND HIGHLY PRECISE MECHANICS
 - AUDIBLE AND TACTILE TURRETS
 - ELEGANT, LIGHTWEIGHT AND AESTHETIC DESIGN



OPTIONAL: BALLISTIC-CONTROL-SETS FOR ALL MODELS

SHOOTING

BUILT FOR THE BEST – DESIGNED FOR SUCCESS

For many decades, Steiner products have been the first choice for military and special forces because they cannot compromise on precision, ruggedness and reliability.

Our products are tested to the highest military standards, guaranteeing unsurpassed optical and mechanical quality and performance, that is reflected in the unique reliability of our products.

Whether at the shooting range, in competition or in hunting - trust in the reliability of your own equipment is always indispensable.

We design the high-performance optics built for the best in the world - for superiority in every situation!

RIFLESCOPOES

M7Xi IFS
M7Xi/M8Xi
M5Xi

SIGHTS

T1Xi
TM3X
T-SIGHTS
MICRO PISTOL SIGHT





M7Xi IFS

Steiner's new **M7Xi IFS** riflescope offers an Intelligent Firing Solution Interface that provides important information to the operator about levelling and current turret setting in real time. The builtin Ballistic Calculator and Sensor Suite use temperature, air pressure, inclination and wind drift to determine the bullet point of impact in real time. The display and user interface can be customized via Smartphone App (Bluetooth connection to user is required. Information can be easily moved, arranged or deactivated if needed.



M7Xi IFS 4-28X56

The Intelligent Firing Solution with integrated customizable display always provides all the important information in real time to the operator and sets a new benchmark as the ultimate long-range riflescope.

8719003601

TUBE DIAMETER 34 mm | LENGTH 390 mm | WEIGHT 1.150 g



M7Xi IFS 2.9-20X50

Steiner enlarges the IFS line up of products including now also the versatile 2.9-20x50 IFS. With its wide zoom range it is ideal for any terrain and situation allowing for a fast and perfect shot from lower to mid-long range.

8717003621

TUBE DIAMETER 34 mm | LENGTH 352 mm | WEIGHT 1.100 g

- **IFS - INTELLIGENT FIRING SOLUTION** with individually customizable display in the field of view showing every required information in real time - once set and you never lose sight of the target.
- The built in **BALLISTIC CALCULATOR AND SENSOR SUITE** determines the bullet point of impact in real time.
- **INDIVIDUAL CUSTOMIZABLE DISPLAY** provides information about levelling and the current turret setting, allowing you to know the current exact shooting position in the field of view. Display and user interface can be customized to user needs.
- **BLUETOOTH-CONNECTIVITY** for easy set-up on the smart phone. Every information can be moved freely or can be deactivated if needed via smartphone app.
- The **SHORT OVERALL LENGTH** of the scope creates more rail space for clip-on devices (e.g. thermal imaging or night vision devices) for superior operational capabilities in any combat situation.
- **PRECISE WINDAGE/ELEVATION ADJUSTMENT** is easy and accurate for repeatable accuracy, with tactile click-by-click feedback you can hear and feel.
- **LOW PROFILE TURRETS** provide outstanding situational awareness and additional mounting options for add-ons and accessories.
- **EXTREME RUGGEDNESS AND RELIABILITY** achieved through durable materials and reliable design. A sturdy 34mm tube provides reliability and more space for windage and elevation adjustments for longer shots.
- **WATERPROOF AND SHOCKPROOF**
The M7Xi IFS is waterproof up to 20 m (66Feet) and the operating temperature range is -46°C to +64°C. It can withstand up to 900Gs
- **RETICLE VARIETY**
The new M7Xi is available with MSR2, G2B, TReMoR3 reticle.

M7Xi IFS

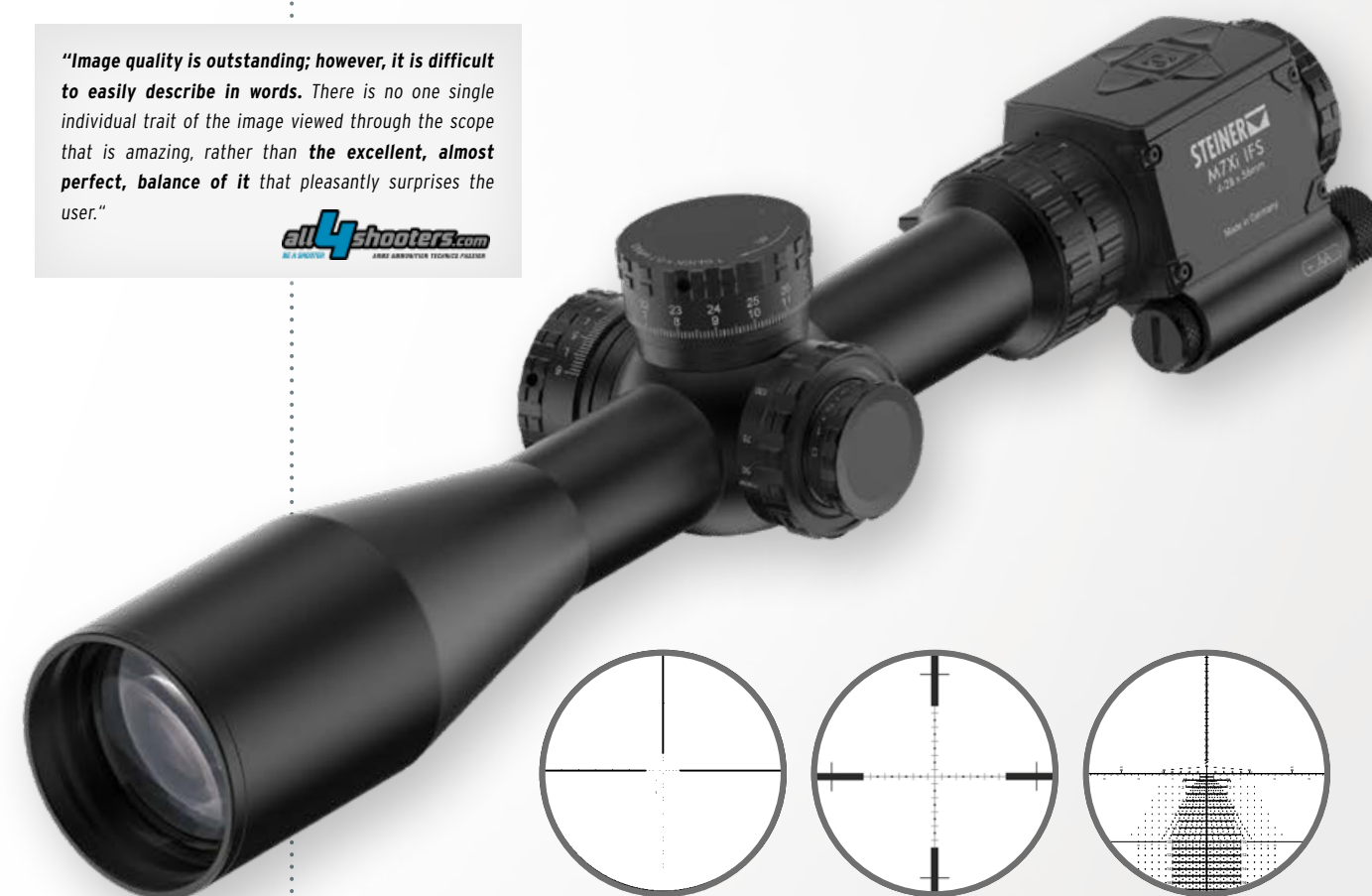
LONG RANGE SHOOTING MADE SIMPLE...

Steiner's new M7Xi IFS riflescope -
Always Stay On Target!

Watch the explanatory videos here



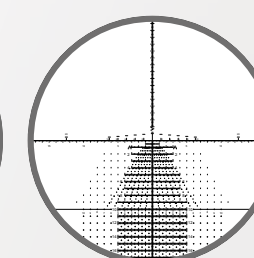
"Image quality is outstanding; however, it is difficult to easily describe in words. There is no one single individual trait of the image viewed through the scope that is amazing, rather than the excellent, almost perfect, balance of it that pleasantly surprises the user."



Reticle MSR2



Reticle G2B-Mil Dot



Reticle TReMoR3

PRODUCT FEATURES

- INTELLIGENT FIRING SOLUTION
- INTEGRATED BALLISTIC-CALCULATOR AND SENSOR SUITE
- CUSTOMIZABLE DISPLAY
- BLUETOOTH-CONNECTIVITY
- SHORT OVERSLL LENGTH
- EXTREME RUGGEDNESS AND HIGH SHOT RESISTANCE, RELIABLE CONSTRUCTION

LONG RANGE SHOOTING MADE SIMPLE

- INCREDIBLY ACCURATE AT LONG DISTANCES
- DRAMATICALLY REDUCE THE TIME NEEDED TO TAKE THE SHOT
- ALL CURRENT SETTINGS AND SUGGESTED ADJUSTMENTS VISIBLE IN DISPLAY
- ONCE ACQUIRED, YOU NEVER LOOSE SIGHT OF YOUR TARGET
- INNOVATIVE BUT YET RUGGED, RELIABLE AND INCREDIBLY PRECISE

PRECISE WINDAGE AND ELEVATION ADJUSTMENT

Easy and immediate for repeated accuracy, with click-by-click feedback you can hear and feel every small change. Second rotation indicator included. Turret adjustment is shown in the display.

UNMATCHED OPTICAL QUALITY

Military grade optics, legendary Steiner coating, world renowned ruggedness for an incredibly accurate and high tech riflescope that will never fail you.

MENU KEY PANEL

The user interface is very intuitive and easy to use. Soft touch buttons take the user through the quick and easy set-up.

BATTERY SLOT

The M7Xi IFS is powered by a simple AA battery. AA batteries are durable, reliable and easy to find anywhere in the world.

SENSOR SUITE

Sensors provide real time input for temperature, barometric air pressure and inclination.

ACTUAL ELEVATION SETTING

The M7Xi IFS provides the optimal firing solution for any given distance, bullet specifications, temperature and altitude. This firing solution will automatically adjust with changes in the elevation turret.

INCLINATION INDICATOR

Visible in the display, the live inclination level eliminates shooting error due to cant.

PERFECT POINT OF IMPACT

The M7Xi IFS automatically adjusts the reticle position using the provided environmental information. In a matter of seconds, it delivers the perfect point of impact.

TARGET DISTANCE

Simply rotate the elevation adjustment turret until the distance shown in display matches the distance of the target.

WINDAGE

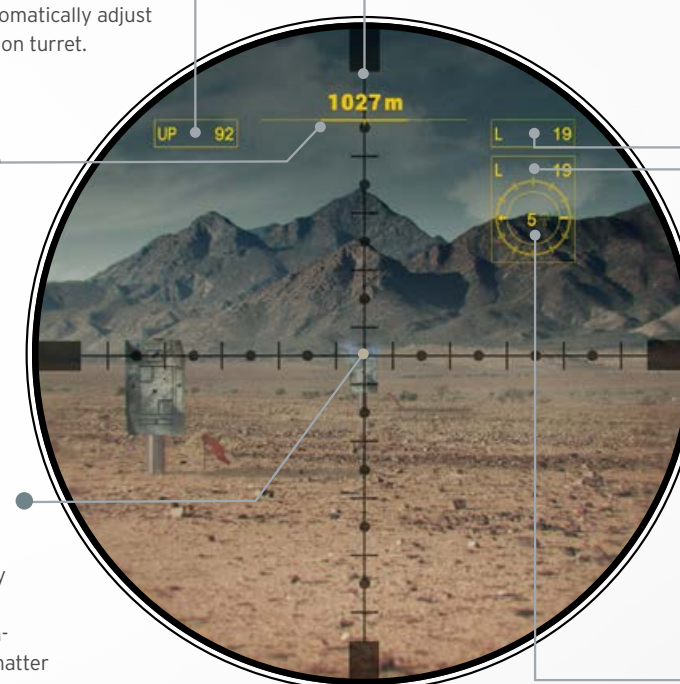
Actual windage settings.

SUGGESTED IDEAL WINDAGE SETTINGS

Based on distance, bullet specifications, temperature and altitude, the M7Xi IFS suggests the ideal windage setting. Just rotate the windage adjustment until it matches the indicated setting.

WIND SPEED AND DIRECTION

Indicated wind speed and direction are shown as well.



THE M7XI IFS AND M8XI IFS DISPLAY IS 100% CUSTOMIZABLE. KEEP THE INFORMATION THAT IS MOST IMPORTANT TO YOU IN YOUR FIELD OF VIEW TO CREATE A UNIQUE SHOOTING EXPERIENCE UNIQUE.



The display can be 100% customized using the IFS App. Simply, download the app to set up your riflescope directly from your phone via blue-tooth.



M7Xi / M8Xi

THE ULTIMATE LONG-RANGE-RIFLESCOPE

New benchmarks within the legendary Steiner ruggedness

M7Xi / M8Xi

Based on the outstanding success of the **M5Xi** - used today by Special Forces around the globe - Steiner sets a new benchmark with the ultimate long-range riflescope **M7Xi 4-28x56** with a 7x zoom and an impressive field of view (1.42-9 m at 100 m). The ultimate DMR riflescope **M8Xi 1-8x24** offers an 8x zoom, which gives the operator more flexibility and a higher resolution from close quarter to mid-range scenarios. The new Steiner **M7Xi / M8Xi Series** guarantees outstanding reliability, water proofness and withstands shocks up to 900Gs.



M7Xi 4-28X56

The 7x zoom gives the operator more flexibility and a higher resolution for all distances while the large field of view and the outstanding optical quality create a perfect overview of the surroundings at all times.

8723000226 TUBE DIAMETER 34 mm | LENGTH 387 mm | WEIGHT 950g



M7Xi 2.9-20X50

Steiner introduces a new model for the successful and universally applicable M series. Especially the high detail recognition and optical quality due to the magnification of up to 20x is appreciated by special forces all over the world and enables a reliable hit rate on targets up to 1,500 m away.

8716008421 TUBE DIAMETER 34 mm | LENGTH 352 mm | WEIGHT 920g

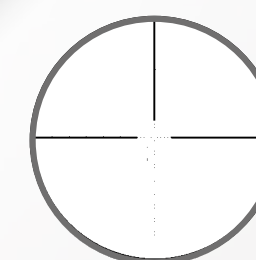


M8Xi 1-8X24

The short overall length of the scope creates more rail space for clip-on devices (e.g. thermal imaging or night vision devices) for superior operational capabilities in any situation.

8723000126 TUBE DIAMETER 34 mm | LENGTH 260 mm | WEIGHT 650g

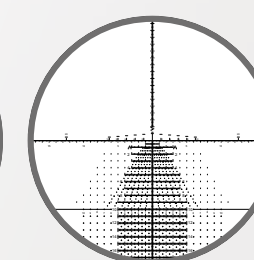
- The **SHORT OVERALL LENGTH** of the scope creates more rail space for clip-on devices (e.g. thermal imaging or night vision devices) for superior operational capabilities in any combat situation.
- **LOW PROFILE TURRETS** provide outstanding situational awareness and additional mounting options for add-ons and accessories.
- **PRECISE WINDAGE/ELEVATION ADJUSTMENT** is easy and accurate for repeatable accuracy, with tactile click-by-click feedback you can hear and feel.
- **ILLUMINATED RETICLE** with a brilliant image and a light transmission of more than 94%.
- **HIGH PERFORMANCE OPTICS** with repeatable and precise working mechanics.
- **EXTREME RUGGEDNESS AND RELIABILITY** achieved through durable materials and reliable design. A sturdy 34mm tube provides reliability and more space for windage and elevation adjustments for longer shots.
- **WATERPROOF AND SHOCKPROOF**
The M7Xi is waterproof up to 20 meters with a functional range of -46°C to +64°C. It is rugged enough to withstand impact testing to 900Gs on all optical and electronic components.
- **RETICLE VARIETY**
The new M7Xi is available with MSR2, G2B, TReMoR3 reticle.
The new M8Xi is available with DMR8i reticle.



Reticle MSR2



Reticle G2B-Mil Dot



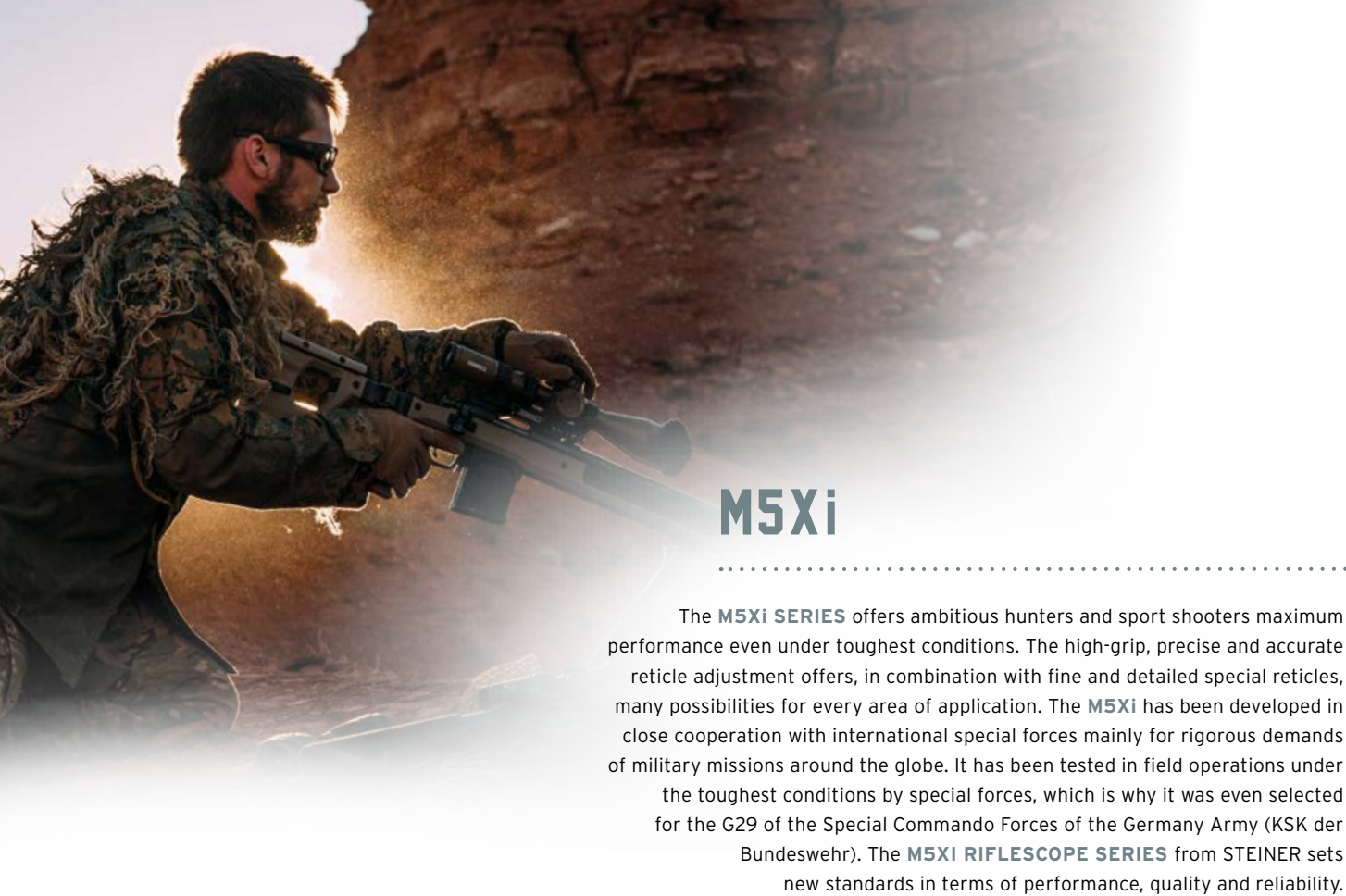
Reticle TReMoR3



Reticle DMR8i

PRODUCT FEATURES

- **SHORT OVERALL LENGTH**
- **LOW PROFILE TURRETS**
- **PRECISE WINDAGE/ELEVATION ADJUSTMENT**
- **ILLUMINATED RETICLE**
- **HIGH PERFORMANCE OPTICS**
- **EXTREME RUGGEDNESS AND HIGH SHOT RESISTANCE**



M5Xi

The **M5Xi SERIES** offers ambitious hunters and sport shooters maximum performance even under toughest conditions. The high-grip, precise and accurate reticle adjustment offers, in combination with fine and detailed special reticles, many possibilities for every area of application. The **M5Xi** has been developed in close cooperation with international special forces mainly for rigorous demands of military missions around the globe. It has been tested in field operations under the toughest conditions by special forces, which is why it was even selected for the G29 of the Special Commando Forces of the Germany Army (KSK der Bundeswehr). The **M5Xi RIFLESCOPE SERIES** from STEINER sets new standards in terms of performance, quality and reliability.

- **5X ZOOM** provides maximum range at the high end, wider field of view at the low end, and eliminates any tunneling effect.
- **HIGH PERFORMANCE OPTICS** for 94% + light transmission to ensure optimal performance and better contrast in low light.
- **ILLUMINATED RETICLE** with seven night and four day levels with two "OFF" positions at each end, and quick standby levels between each for fast return setting.
- **OPTIMIZED EXTERIOR DESIGN** with larger, positive grip elevation, windage, parallax and illumination knobs and nonslip diopter and magnification adjustment.
- **PRECISE WINDAGE/ELEVATION ADJUSTMENT** is easy and accurate for repeatable accuracy, with tactile click-by-click feedback you can hear and feel.
- **DUOSCALE** - patented elevation adjustment with second-rotation scale that's hidden when inactive.
- **EXTREME RUGGEDNESS** engineered according to the highest military standards, rugged enough to withstand impact testing to 900Gs on all optical and electronic components. Water Pressure Proofness to 2 m. No dust, dirt or moisture can penetrate inside. Fogging or formation of condensation on the inside is completely eliminated by the STEINER Nitrogen-Pressure-Filling. Temperatures of -25 °C to +65 °C will not adversely affect the functionality.
- **RETICLE VARIETY**
The M5Xi is available with G2B, MSR2, TReMoR3 and B4I reticle.



M5Xi 5-25X56

The 5-25x is the ultimate long-range scope for far distances and large calibers. High power and equivalent elevation travel extend your range beyond 1.500 meters, with outstanding visibility even in lowest light.

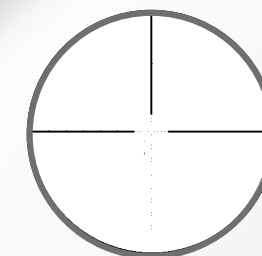
8704000101

TUBE DIAMETER 34 mm | LENGTH 422 mm | WEIGHT 1.000 g

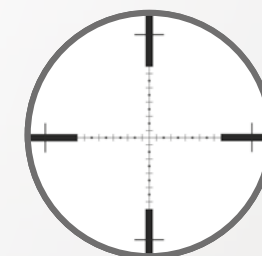
M5Xi

BUILT IN GERMANY. DESIGNED FOR THE WORLD.

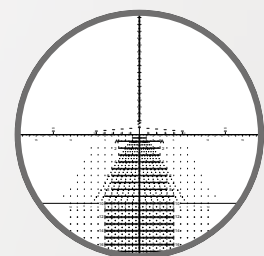
The M5Xi riflescope series from STEINER sets new benchmarks in terms of performance, quality and reliability.



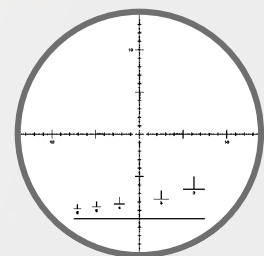
Reticle MSR2



Reticle G2B-Mil Dot



Reticle TReMoR3



Reticle B4I-BE2

PRODUCT FEATURES

- **5X ZOOM**
- **HIGH PERFORMANCE OPTICS**
- **INTUITIVE, DIMMABLE RETICLE ILLUMINATION**
- **PARALLAX FOCUS RANGE**
- **DUOSCALE ELEVATION ADJUSTMENT**
- **EXTREME RUGGEDNESS**



T1Xi

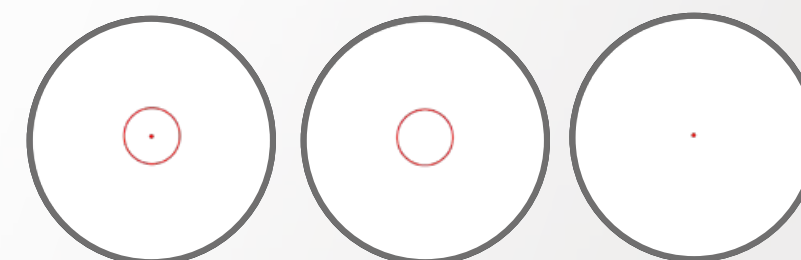
RELIABLE IN ANY SITUATION.

T1Xi

In the dynamic scenarios of competitive shooting and hunting, the **T1Xi** red dot sight represents legendary Steiner ruggedness, outstanding optical performance with Steiner high-definition optics and impressive versatility with its switchable reticle at the pinnacle of excellence.

The compact design handles the challenges of rail space on semi-automatic rifle platforms while creating room for customized accessories. The T1Xi is versatile and innovative, seamlessly combinable with magnification sights.

The focus is not only on the outstanding optical performance and use in the toughest conditions, but also on the impressive versatility of the T1Xi's switchable reticle. This feature allows the shooter to adapt flexibly to different requirements and situations and underlines the adaptability of this red dot sight. These qualities are the reason why it is not only the preferred choice for sport shooters, but also for hunters who rely on precision in a variety of demanding situations.



60 MOA Circle + 2 MOA Dot

60 MOA Circle

2 MOA Dot

- **SWITCHABLE RETICLE:**
The Steiner T1Xi offers the flexibility of a switchable reticle that allows shooters to adapt to different requirements and situations.
- **OUTSTANDING OPTICAL PERFORMANCE with HD optics:**
With optical performance that meets the highest standards, the T1Xi offers a clear view and precision for shooters looking for excellence.
- **LEGENDARY STEINER RUGGEDNESS:**
Steiner's proven ruggedness makes the T1Xi a reliable companion in dynamic shooting scenarios and hunting.
- **COMPACT DESIGN:**
The red dot sight was developed with a compact design that masters the challenges of rail space on semi-automatic rifle platforms while creating space for individual accessories.
- **VERSATILITY AND INNOVATION:**
The T1Xi is characterized by versatility and innovation, seamlessly combinable with magnifier sights, and is perfect not only for sport shooters, but also for hunters in a variety of demanding situations.

PRODUCT FEATURES

- **VERSATILITY AND INNOVATION**
- **SWITCHABLE RETICLE**
- **OUTSTANDING OPTICAL PERFORMANCE OFFERS A CLEAR VIEW AND PRECISION FOR SHOOTERS**
- **LEGENDARY STEINER RUGGEDNESS**
- **OMPACT DESIGN CREATES SPACE FOR INDIVIDUAL ACCESSORIES**



T1Xi

Elevate your shooting experience with the Steiner T1Xi - where every shot, whether on a dynamic range or in the heart of the wilderness - is a testament to excellence, versatility and ruggedness.

8700000028

MAGNIFICATION 1x | WEIGHT 200 g | 80 x 63,8 x 38,3 mm



TM3X

POWERFUL ACCESSORY
FOR RED DOTS.

TM3X

The Steiner **TM3X** represents legendary Steiner ruggedness while combining outstanding optical performance and impressive versatility. With its compact design, it maximizes space on the rail for tactical adjustments and allows seamless transitions between magnified precision and unmagnified accuracy, even in extreme environments. The outstanding versatility of the TM3X is demonstrated by its seamless integration with every red dot sight option on the market. An indispensable tool that focuses on robustness, performance and adaptability.



TM3X

Welcome to the era of TM3X Magnifier excellence, where strength meets precision, and adaptability is promised.

8700000030

MAGNIFICATION 3x | WEIGHT 200 G | 69,5 x 62,7 x 48,3 mm

- **DESIGNED FOR THE TOUGHEST CONDITIONS:** The Steiner TM3X Magnifier offers tactical superiority in a compact and rugged design, maximizing rail space and ensuring legendary Steiner ruggedness without compromise.
- **OUTSTANDING OPTICAL PERFORMANCE WITH HIGH-DEFINITION OPTICS:** The Steiner high-definition optics of the TM3X guarantees optical brilliance, enabling precise visual enhancement and seamless changes between magnified precision and unmagnified accuracy.
- **VERSATILE CUSTOMIZATION OPTIONS:** The TM3X features rugged reliability in any environment and seamless compatibility with any red dot sight, which means freedom for optimization without limitations.
- **OPTIMUM EFFICIENCY FOR SUPERIOR PERFORMANCE:** With a clear focus on optimal efficiency, the TM3X highlights its legendary Steiner ruggedness and ensures a clear line of sight in any conditions.

PRODUCT FEATURES

- OPTIMUM EFFICIENCY FOR SUPERIOR PERFORMANCE
- DESIGNED FOR THE TOUGHEST CONDITIONS
- OUTSTANDING OPTICAL PERFORMANCE WITH HIGH-DEFINITION OPTICS
- LEGENDARY STEINER RUGGEDNESS
- VERSATILE CUSTOMIZATION OPTIONS



T-SIGHTS

The Steiner **T-SIGHTS** are tough, compact optics especially suited for AR platforms. Due to the optional 3x, 4x or 5x magnification paired with the illuminated STEINER Rapid Dot Reticle, the user is enabled to quickly acquire fast moving targets as well as close-up targets. The **T-SIGHTS** are very short and lightweight and thanks to the rubber armoring they are increased in ruggedness. They are highly reliable, tough, shockproof, and waterproof (submersible up to 5 meters) and are fully adjustable up to +/- 50 MOA for elevation and windage. The Steiner **T-SIGHTS** are waterproof, shockproof, fog proof with fully multi-coated lenses for brightness and clarity.

T536/T432/T332

COMPACT, LIGHTWEIGHT
AND OUTSTANDING IN
RUGGEDNESS

Functional design for universal use



8798900103 FIELD OF VIEW 6,3m | LENGTH 144mm | WEIGHT 500g



8797900103 FIELD OF VIEW 7,9m | LENGTH 129mm | WEIGHT 470g



8796900103 FIELD OF VIEW 10,5m | LENGTH 122mm | WEIGHT 450g

- **3X, 4X OR 5X MAGNIFICATION** for targeting out to 600 meters.
- **SHORT AND LIGHT WEIGHT:** Compact optics designed specifically for use on AR platforms.
- **OUTSTANDING RUGGEDNESS:** The T-Series is very short and lightweight and thanks to the rubber armoring they are in increased in ruggedness. They are highly reliable, tough, shockproof, and waterproof (submersible up to 10 meters) and are fully adjustable up to +/- 60 MOA for elevation and windage.
- **FULLY ILLUMINATED AND BRIGHT RETICLE**
The Steiner T-Series provide a fast, clear aiming point in all light conditions with a fully illuminated ballistic reticle with 10 brightness settings for day & night operation.
- **PICATINNY BASE AT THE TOP**
The T-Series adapts to all MIL -STD 1913 (Picatinny) rails and come with a picatinny base at the top that helps in mounting auxiliary sight for CQB operation.
- **100% FOG-PROOF WITH NITROGEN FILLING**
- **WATERPROOF AND SUBMERSIBLE UP TO 5m**
- **SHOCKPROOF UP TO 600 GS**
- **RUGGED CONSTRUCTION**
- **RELIABLE MECHANICS**
- **SIMPLE AND EASY TO USE**
- **FLIP-UP CAPS AND SPACERS INCLUDED**
- **RETICLE AVAILABLE FOR 5.56 AND 7.62 CAL**

PRODUCT FEATURES

- **3X, 4X OR 5X MAGNIFICATION FOR TARGETS UP TO 600m**
- **SHORT AND LIGHTWEIGHT**
- **FULLY ILLUMINATED, BRIGHT RETICLE**
- **PICATINNY BASE AT THE TOP**
- **SUBMERSIBLE UP TO 5m**
- **SHOCKPROOF & 100% FOG-PROOF WITH NITROGEN FILLING**
- **AVAILABLE FOR 5.56 AND 7.62 CAL**



MICRO PISTOL SIGHT

COMPACT. PRECISE. RUGGED.

In any situation, no matter how stressful,
you can always rely on your Steiner MPS.

MPS

The **MICRO PISTOL SIGHT (MPS)** is incredibly compact, and its ruggedness, enhanced by extra side wall, is up to the highest standards. Its closed design makes it perfect for any weather condition and reliable in the toughest environment.

3.3 MOA
The 3.3 MOA dot allows fast
and smooth target
acquisition in any condition.



MICRO PISTOL SIGHT

MPS

8700000025

MAGNIFICATION 1x | WEIGHT 58 g (w/o adaptor) | WIDTH 31.5 mm

- **STEINER LEGENDARY RUGGEDNESS:** The MPS is completely sealed, dustproof and water pressure-tight, making it particularly reliable.
- **COMPACT SIZE:** Its short size avoids any "tunnel-vision" while the low weight allows a perfect use.
- **BRIGHT DOT:** The brightness of the dot can be easily set and changed thanks to the ergonomics button on the side of the product.
- **EASY TO HANDLE:** The battery run time puts the MPS on top of its class and the easily accessible battery compartment allows the battery change without removing the MPS from the gun.
- **WIDE FIELD OF VIEW:** The low magnification offers an field of view and a parallax-free function at ranges from 10 to 150 meters.
- **MOUNTING OPTIONS:** The MPS is easily mountable on any gun Docter system compatible while most other manufacturer adaptors are available in the market.
- **ADAPTOR PLATE FOR DOCTER SYSTEM**

PRODUCT FEATURES

- **STEINER LEGENDARY RUGGEDNESS, COMPLETELY SEALED, DUSTPROOF AND WATER PRESSURE-TIGHT**
- **COMPACT SIZE AVOIDS ANY "TUNNEL-VISION"**
- **MULTIPLE MOUNTING OPTIONS**
- **BATTERY CHANGE WITHOUT REMOVING FROM WEAPON**

BINOCULARS

	HUNTING BINOCULARS								
	eRanger LRF 10x42	Nighthunter 8x56	Ranger Xtreme 8x56	Ranger Xtreme 10x42	Ranger Xtreme 8x42	Ranger Xtreme 8x32	Observer 8x56	Observer 10x42	Observer 8x42
Item No.	2318	2310	5118	5117	5116	5119	2335	2314	2313
Objektive diameter	42 mm	56 mm	56 mm	42 mm	42 mm	32 mm	56 mm	42 mm	42 mm
Magnification	10 x	8 x	8 x	10 x	8 x	8 x	8 x	10 x	8 x
Weight	1100 g	1100 g	1130 g	800 g	800 g	570 g	1170 g	706 g	716 g
Width Height Depth	140 mm 201 mm 56 mm	210 mm 212 mm 73,5 mm	142 mm 182 mm 80 mm	125 mm 147,5 mm 65 mm	125 mm 147,5 mm 67 mm	122 mm 130 mm 61 mm	144 mm 183 mm 80 mm	128 mm 148 mm 65 mm	128 mm 148 mm 65 mm
Temperature range	-20 °C to +50 °C	-40 °C to +80 °C	-20 °C to +80 °C	-20 °C to +80 °C	-20 °C to +80 °C	-20 °C to +80 °C	-15 °C to +55 °C	-15 °C to +55 °C	-15 °C to +55 °C
Exit pupil	4,2 mm	7,0 mm	7,0 mm	4,2 mm	5,3 mm	4,0 mm	7,0 mm	4,2 mm	5,3 mm
Luminosity	17,64	49	49	18	28	16	49	17,6	27,6
Twilight factor	20,49	21,2	21,2	20,5	18,3	16	21	20,5	18,3
Field of view at 1000m	105 m	131 m	125 m	108 m	125 m	133 m	112 m	100 m	116 m
Focusing system	Fast-Close-Focus	Sports-Auto-Focus	Fast-Close-Focus	Fast-Close-Focus	Fast-Close-Focus	Fast-Close-Focus	Fast-Close-Focus	Fast-Close-Focus	Fast-Close-Focus
Close focus range	-	-	2,3 m	1,9 m	1,9 m	1,9 m	2 m	2 m	2 m
High-Performance-Optics	High-Contrast	High-Definition XP-Optics	High-Contrast	High-Contrast	High-Contrast	High-Contrast	High-Contrast	High-Contrast	High-Contrast
Nano-Protection	-	yes	-	-	-	-	-	-	-
Waterproof	up to 1 m	up to 5 m	up to 3 m	up to 3 m	up to 3 m	up to 3 m	up to 1 m	yes	yes
Steiner Nitrogen-Pressure-System	by 2-way-valve technology	by 2-way-valve technology	by 2-way-valve technology	by 2-way-valve technology	by 2-way-valve technology	by 2-way-valve technology	yes	-	-
Rubber armouring	NBR-Longlife	NBR-Longlife	NBR-Longlife	NBR-Longlife	NBR-Longlife	NBR-Longlife	NBR-Longlife	NBR-Longlife	NBR-Longlife
Eyecups	Ergonomic Rotation Eyecup	ErgoFlex	Ergonomic Rotation Eyecup	Ergonomic Rotation Eyecup	Ergonomic Rotation Eyecup	Ergonomic Rotation Eyecup	Ergonomic Rotation Eyecup	Cylindrical Rotation Eyecup	Cylindrical Rotation Eyecup
Compass	-	-	-	-	-	-	-	-	-
Bearing	-	-	-	-	-	-	-	-	-
Carrying strap	Standard	Neoprene	Neoprene	Neoprene	Neoprene	Neoprene	Neoprene	Standard	Standard
Strap attachment	Standard	ClicLoc	ClicLoc	ClicLoc	ClicLoc	ClicLoc	Standard	Standard	Standard
Objektive cover	yes	yes	yes	yes	yes	yes	yes	yes	yes
Rain protection cap	yes	yes	yes	yes	yes	yes	yes	yes	yes
Carry case	yes	yes	yes	yes	yes	yes	yes	yes	yes
Battery	CR2	-	-	-	-	-	-	-	-
Warranty	10 years	30 years	10 years	10 years	10 years	10 years	10 years	10 years	10 years

RIFLESCOPES

	HUNTING RIFLESCOPES											
	Ranger 10 1-10x24	eRanger 8 2-16x50	eRanger 8 3-24x56	Ranger 8 1-8x24	Ranger 8 1,6-12,8x42	Ranger 8 2-16x50	Ranger 8 2-16x50 ZM-Schiene	Ranger 8 3-24x56	Ranger 8 3-24x56 ZM-Schiene	Ranger 8 4-32x56 BT	Ranger 6 1-6x24	Ranger 6 3-18x56
Item No.	3010900204	3002906704	3003906704	3001900204	3005900204 3005904704*	3002900204 3002904704*	3002903204	3003900204 3003904704*	3003903204	3004904704	3008900204	3009900204
Effective Objektive diameter	24 mm	50 mm	56 mm	24 - 14 mm	36 mm	50 - 14 mm	50 - 14 mm	56 - 33 mm	56 - 33 mm	56 - 34 mm	24,0 - 12,0 mm	56,0 - 35,0 mm
Magnification min./max.	1 x / 10 x	2 x / 16 x	3 x / 24 x	1 x / 8 x	1,6 x / 12,8 x	2 x / 16 x	2 x / 16 x	3 x / 24 x	3 x / 24 x	4 x / 32 x	1 x / 6 x	3 x / 18 x
Weight	500 g	888g	977 g	510 g	634 g (658 g)*	660 g (684 g)*	692 g	730 g (774 g)*	762 g	774 g	490 g	754 g
Length	279,5 mm	354 mm	384,6 mm	290 mm	319 mm	345 mm	345 mm	375 mm	375 mm	385 mm	270 mm	338 mm
Length of Rail	-	-	-	-	-	-	145 mm	-	145 mm	-	-	-
Temperature range	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C
Exit pupil	6,5 - 2,4 mm	8,5 - 3,1 mm	8,5 - 2,3 mm	8,5 - 3 mm	8,5 - 3,0 mm	8,5 - 3,1 mm	8,5 - 3,1 mm	8,5 - 2,3 mm	8,5 - 2,3 mm	8,5 - 1,7 mm	10,45 - 4,35 mm	10,0 - 3,8 mm
Field of view at 100 m	38 - 3,8 m	20,5 - 2,56 m	13,67 - 1,71 m	≥ 37,8 - 4,73 m	≥ 23,6 - 2,95 m	≥ 18,92 - 2,37 m	≥ 18,92 - 2,37 m	≥ 12,6 - 1,6 m	≥ 12,6 - 1,6 m	≥ 9,46 - 1,18 m	≥ 38,9 - 6,1 m	≥ 13,6 - 2,09 m
Eye relief	93 mm	95 mm	95 mm	95 mm	95 mm	95 mm	95 mm	95 mm	95 mm	95 mm	90 mm	90 mm
Diopter setting	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2
Parallax adjustment	100 m fix	20 m to infinity	20 m to infinity	100 m fix	20 m to infinity	20 m to infinity	20 m to infinity	20 m to infinity	20 m to infinity	20 m to infinity	100 m fix	50 m to infinity
Reticle	4A-I fiber dot	4A-I fiber dot	4A-I fiber dot	4A-I fiber dot	4A-I fiber dot	4A-I fiber dot	4A-I fiber dot	4A-I fiber dot	4A-I fiber dot	4A-I fiber dot	4A-I	4A-I
Focal plane location	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane
Reticle adjustment per click at 100 m	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm
Max. adjustment in cm at 100m - elevation/ windage	+/- 200 cm	+/- 115 cm	+/- 115 cm	+/- 200 cm	+/- 160 cm	+/- 160 cm	+/- 160 cm	+/- 115 cm	+/- 115 cm	+/- 95 cm	+/- 150 cm	+/- 95 cm
Objective tube diameter	30 mm	57,2 mm	64,1 mm	30 mm	50 mm	57 mm	57 mm	64 mm	64 mm	64 mm	30 mm	64 mm
Center tube diameter	30 mm	34 mm	34 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm
Eye piece diameter	46 mm	46 mm	46 mm	46 mm	46 mm	46 mm	46 mm	46 mm	46 mm	46 mm	44 mm	44 mm
Reticle illumination	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step
High-Performance-Optics	HD- Optics	HD- Optics	HD- Optics	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast
Steiner Nano-Protection	-	-	-	-	-	-	-	-	-	-	-	-
Water-Pressure Proof	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 2 m	up to 2 m
Steiner Nitrogen-Pressure-System	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Accessories	Objektive- & Ocular- protection caps	Objektive- & Ocular- protection caps	Objektive- & Ocular- protection caps	Flip up Covers (Objektive + Ocular)	Flip up Covers (Objektive + Ocular)	Flip up Covers (Objektive + Ocular)	Flip up Covers (Objektive + Ocular)	Flip up Covers (Objektive + Ocular)	Flip up Covers (Objektive + Ocular)	Flip up Covers (Objektive + Ocular)	Objektive- & Ocular- protection caps	Objektive- & Ocular- protection caps
Warranty	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****



RIFLESCOPES

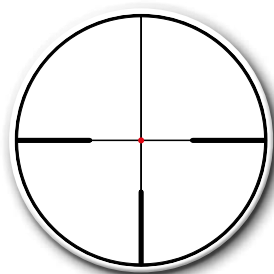
	HUNTING RIFLESCOPES								SHOOTING RIFLESCOPES							
	Ranger 4 1-4x24	Ranger 4 1-4x24 ZM-Schiene	Ranger 4 2.5-10x50	Ranger 4 3-12x56	Ranger 4 3-12x56 ZM-Schiene	Ranger 4S 4-16x44	Ranger 4 4-16x56	Ranger 4 6-24x56	M7Xi IFS 4-28x56	M7Xi IFS 2,9-20x50	M7Xi 4-28x56	M7Xi 2,9-20x50	M5Xi 5-25x56	M8Xi 1-8x24		
Item No.	8769900204	8769903204	8770900204	8771900204	8771903204	8776900204	8775900404	8774900404	8719003601	8717003621	8719000101	8716008421	8704000101	8723000226		
Effective Objective diameter	24,0 – 8,0 mm	24,0 – 8,0 mm	50,0 – 18,0 mm	56,0 – 29,0 mm	56,0 – 29,0 mm	40 mm	56,0 – 40,0 mm	56,0 – 48,0 mm	56,0 – 37,8 mm	50,0 – 26,95 mm	56,0 – 37,8 mm	50,0 – 26,95 mm	56,0 – 49 mm	24,0 – 10,3 mm		
Magnification min./max.	1 x / 4 x	1 x / 4 x	2,5 x / 10 x	3 x / 12 x	3 x / 12 x	4 x / 16 x	4 x / 16 x	6 x / 24 x	4 x / 28 x	2,9 x / 20 x	4 x / 28 x	2,9 x / 20 x	5 x / 25 x	1 x / 8 x		
Weight	500 g	532 g	620 g	640 g	672 g	518 g	680 g	680 g	1150 g	1110 g	950 g	920 g	1000 g	650 g		
Length	290 mm	290 mm	340 mm	354 mm	354 mm	278 mm	375 mm	375 mm	393 mm	352 mm	387 mm	352 mm	422 mm	260 mm		
Length of Rail	-	145 mm	-	-	145 mm	-	-	-								
Temperature range	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-25 °C to +63 °C	-32 °C to +63 °C	-32 °C to +63 °C	-46 °C to +63 °C	-46 °C to +63 °C	-25 °C to +63 °C	-46 °C to +63 °C		
Exit pupil	7,8 - 5,5 mm	7,8 - 5,5 mm	7,8 - 5,0 mm	9,5 - 4,5 mm	9,5 - 4,5 mm	10,8 - 2,95 mm	9,2 - 3,5 mm	8,2 - 2,0 mm	9,2 - 2,0 mm	9,18 - 2,5 mm	9,2 - 2,0 mm	9,18 - 2,5 mm	9,8 - 2,2 mm	12,0 - 4,5 mm		
Field of view at 100 m	≥ 40 - 10 m	≥ 40 - 10 m	≥ 16 - 4,0 m	≥ 13 - 3,3 m	≥ 13 - 3,3 m	11 m - 2,75 m	≥ 10 - 2,5 m	≥ 6,7 - 1,7 m	9,0 - 1,4 m	12 - 1,8 m	9,0 - 1,4 m	12,0 - 1,78 m	7,2 - 1,4 m	34,2 - 4,5 m		
Eye relief	90 mm	90 mm	90 mm	90 mm	90 mm	85 mm	90 mm	90 mm	87 mm	87 mm	87 mm	87 mm	90 mm	87 mm		
Diopter setting	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-3 to +2	-2 to +2	-2 to +2	-2 to +2	-2 to +2	-3 to +2	-3 to +2		
Parallax adjustment	100 m fix	100 m fix	100 m fix	100 m fix	100 m fix	50 m (y) to infinity	50 m (y) to infinity	50 m (y) to infinity	50 m (y) to infinity	50 m (y) to infinity	50 m (y) to infinity	50 m (y) to infinity	50 m (y) to infinity	100 m fix		
Reticle	4A-I	4A-I	4A-I	4A-I	4A-I	4A-I	4A-I	4A-I	G2B Mil-Dot MSR-2 TReMoR3	G2B Mil-Dot MSR-2 TReMoR3	G2B Mil-Dot MSR-2	G2B Mil-Dot MSR-2 TReMoR3	G2B Mil-Dot, MSR2, B4I-BE2, TReMoR3	DMR8i		
Focal plane location	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	2nd focal plane	1st focal plane	1st focal plane	1st focal plane	1st focal plane	1.FP (B4I=2.FP)	2nd focal plane		
Reticle adjustment per click at 100 m	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm	1 cm		
Max. adjustment in cm at 100m - elevation/ windage	+/-145 cm	+/-145 cm	+/-145 cm	+/- 116 cm	+/- 116 cm	+/- 116 cm	+/- 72 cm	+/- 72 cm	270 cm / 60 cm	270 cm / 60 cm	270 cm / 120 cm	270 cm / 60 cm	260 cm / 120 cm	270 cm / 120 cm		
Objective tube diameter	30 mm	30 mm	57 mm	64 mm	64 mm	51 mm	64 mm	64 mm	62 mm	56 mm	62 mm	57 mm	62 mm	34 mm		
Center tube diameter	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	34 mm	34 mm	34 mm	34 mm	34 mm	34 mm		
Eye piece diameter	46 mm	46 mm	46 mm	46 mm	46 mm	46 mm	46 mm	46 mm	<45 mm	45 mm	<45 mm	45 mm	44,3 mm	44,3 mm		
Reticle illumination	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step	11 steps (7x night, 4x day) and OFF position between each step	11 steps (6x night, 5x day) and OFF position between each step		
High-Performance-Optics	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast		
Steiner Nano-Protection	-	-	-	-	-	-	-	-	yes	yes	yes	yes	yes	yes		
Water-Pressure Proof	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 1m	up to 20 m	up to 20 m	up to 20 m	up to 20 m	up to 10 m	up to 10 m		
Steiner Nitrogen-Pressure-System	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes		
Accessories	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps	Objective- & Ocular- protection caps		
Warranty	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****		

SIGHTS

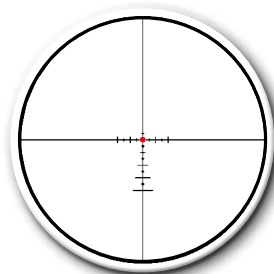
	SIGHTS					
	T1Xi	TM3X	T332 Sight	T432 Sight	T536 Sight	MPS Micro Pistol Sight
Item No.	8700000028	8700000030	8796900103	8797900103	8798900103	8700000025
Item No. with rail	-	-	-	-	-	-
Rail	Picatinny	Picatinny	-	-	-	Docter System
Effective Objective diameter	24 mm	18 mm	32 mm	32 mm	36 mm	20 x 16 mm
Magnification min./max.	1 x	3 x	3 x	4 x	5 x	1 x
Weight with mount	200 g	200 g	-	-	-	94 g
Weight without mount	152 g	152 g	450 g	470 g	505 g	58 g
Length	80 mm	69,5 mm	122 mm	129 mm	144 mm	45 mm
Temperature range	-46 °C to +63 °C	-46 °C to +63 °C	-20 °C to +60 °C	-20 °C to +60 °C	-20 °C to +60 °C	-40 °C to +60 °C
Exit pupil	-	5,6 mm	10,2 mm	7,6 mm	7,2 mm	-
Field of view at 100m	16 m	11 m	10,5 m	7,9 m	6,3 m	-
Eye relief	-	56 mm	≥ 70 mm	≥ 70 mm	≥ 70 mm	-
Diopter setting	-	-2 to +2	-2 to +2	-2 to +2	-2 to +2	-
Parallax free	100 m fix	-	100 m	100 m	100 m	25 m fix
Reticle	Dot (2 MOA), Circle (60 MOA), Dot + Circle	-	Rapid-Dot	Rapid-Dot	Rapid-Dot	3,3 MOA Dot
Reticle adjustment per click at 100 m	1 cm	1 cm	1 cm	1 cm	1 cm	1 MOA @ 100 m 28 Clicks / Rotation
Max. adjustment at 100m - elevation/windage	60 MOA	60 MOA	50 MOA / 50 MOA	40 MOA / 40 MOA	35 MOA / 40 MOA	90 MOA / 90 MOA
Objective tube diameter	-	-	-	-	-	-
Center tube diameter	-	-	-	-	-	-
Eye piece diameter	-	-	25 mm	25 mm	25 mm	20 x 16 mm
Reticle illumination	LED dot sight 11 Steps: (8x day, 2x night)	-	10 Steps: (5x day, 3x night 2x nightvision)	10 Steps: (5x day, 3x night 2x nightvision)	10 Steps: (5x day, 3x night 2x nightvision)	8 Steps: (6x dag/night 2x nightvision) 13h Auto-off.
High-Performance-Optics	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast	High Contrast
Steiner Nano-Protection	-	-	-	-	-	-
Water-Pressure Proof	up to 20m	up to 20m	up to 5m	up to 5m	up to 5m	up to 10m
Steiner Nitrogen-Pressure-System	yes	yes	yes	yes	yes	yes
Accessories						-
Warranty	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****	10 years ****

SPECIFICATIONS

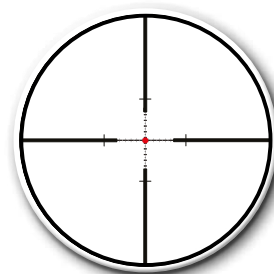
RETICLE SUBTENSIONS 4A-I, S3-I AND G2B MIL-DOT



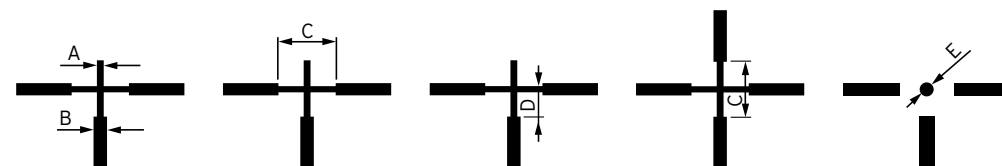
Reticle 4A-I illuminated



Reticle S3-I illuminated



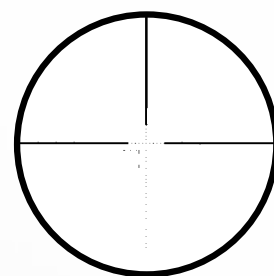
G2B Mil-Dot illuminated



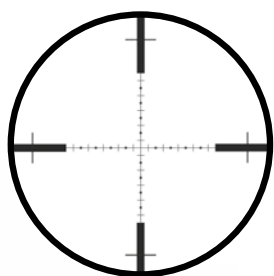
Subtensions
in cm at 100 m
at min./max.
magnification.

	3-15x56	2-10x50	1,6-8x42	1-5x24
A	2,5 / 0,5	3,6 / 0,7	4,7 / 0,9	7,4 / 1,5
B	12 / 2,4	17,5 / 3,6	22 / 4,5	35 / 7
C	487 / 96	700 / 142	896 / 182	1411 / 287
D	244 / 48	350 / 71	448 / 91	706 / 143
E	5,5 / 1,1	7,9 / 1,6	10 / 2,1	16 / 3,2

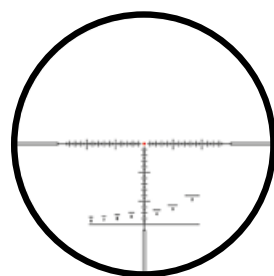
RETICLE M5Xi/M7Xi/M7Xi IFSi/M8Xi



MSR2



G2B MIL-DOT



DMR81



3D-VIEW

STEINER porro prism binoculars are extremely tough and dependable, ideal for military and tactical applications. The porro system creates a realistic 3D-image, with maximum depth of field, for accurate evaluation and targeting. Even at extremely long distances, the user can clearly see whether one object is behind or in front of another. With exceptional light transmission, the porro system also provides enhanced clarity in challenging low-light conditions.

Once adjusted to the eyes, a pair of porro binoculars will always provide a sharp image from 20 m, without the need for refocusing – and is therefore ideally suited for rapidly changing distances.



STEINER – RUGGED AND RELIABLE

Decades of user experience in over 80 countries in the military Segment lie in our civilian products. That's why we can say, STEINER manufactures the most rugged binoculars in The world. Each glass undergoes stringent quality checks. By tests such as collimation, shock resistance, water resistance and temperature resistance it is ensured that all binoculars leave Steiner withstanding any extreme.



MORE LIGHT, BETTER IMAGE



All Steiner lenses are being purchased through premium suppliers of raw glass. All air-to-glass surfaces of STEINER binoculars and scopes are multi-coated with proprietary, cutting-edge formulations of minerals and rare earth compounds that maximize clarity, colour and definition. As the one brand that has developed optics specifically for military service, STEINER is committed to giving you the competitive edge. This demand to highest glass quality delivers the unmatched light transmission and secures Steiners leading position in the world market.

CRAFTED TO SEE BETTER, NOT JUST FARTHER

For over 75 years, STEINER-Optik in Bayreuth Germany, has raised the bar in premium long-range optics. Over 460 exacting steps ensure rigorous quality throughout design and manufacture. Relentless innovation creates technologies like the N2 injection system, laser protection filters, STEINER Nano-Protection and Diamond-Night-Lens-Coatings. Constant user feedback, from battlefields to birding, keeps performance state of the art. No optics will serve you better.

UNIQUE NITROGEN-PRESSURE SYSTEM

Fogging up or the formation of condensation inside the binoculars is totally prevented by this high-tech proprietary solution. Even temperature variations between -40°C to $+80^{\circ}\text{C}$ do not affect the functionality of Steiner nitrogen-filled binoculars. By 2-way-valve-technology, the maintenance of the binoculars is possible at any time even after many years.



THE STEINER PROMISE...

With every optical quality product that leaves our factory, we give our customers across the world the promise that they can rely on Steiner products – no matter what the location or conditions – in any situation.

At Steiner, we have always taken care to ensure that each of our products is specialised for the toughest use. Accordingly, the features of ruggedness, precision and highest light transmission are top priorities for our customised optics products, so that our customers can quickly and precisely track, identify and achieve their targets. We underline this promise with our 30-year or 10-year guarantee, which applies to all our products. Together with our leading partners, we offer the best service in the industry.



PERFECT COATINGS

STEINER advanced coatings, applied to every air/glass surface, have evolved to enhance light so your eyes perceive more contrast and brighter detail, even in low-light conditions.



UNERRING PRECISION

After more than 460 high-precision manufacturing and inspection steps, finished multi-coated lenses and prisms are assembled into unbreakable Makrolon polycarbonate or magnesium alloy binocular housings.



STEINER GENUINE QUALITY

STEINER grinds and polishes its own premium lenses and prisms, then multi-coats all air-to-glass surfaces with proprietary coatings for unmatched brightness and clarity.

ACCESSORIES

All STEINER products come with extensive accessories.
Please see the details on each product page or the technical data pages 50 - 53.

RANGER



FLIP COVER FOR RIFLESCOPES

Lens and eyepiece protection for Ranger rifle scopes. Practical folding mechanism with no-noise system.

Item-No. 77040000
(fits Ranger 4 1-4x24)

Item-No. 77030000
(fits Ranger 4 2,5-10x50)

Item-No. 77020000
(fits Ranger 4 3-12x56 and Ranger 4 6-24x56)

Item-No. 76910000
(fits Ranger 6 1-4x24)

Item-No. 76930000
(fits Ranger 6 3-18x56)



RANGER BALLISTIC CAPS

The new Ranger BC riflescopes are equipped with five different cap sets, covering all important hunting bullets and calibers. Depending on the used caliber the corresponding cap is attached, then you just need a precise and quick reticle adjustment for a perfect shot.



Item-No. 76980000
(fits Ranger 6 models)

Item-No. 77010000
(fits Ranger 4 models)

COMFORT HARNESS



Comfort Harness permits hands-free and comfortable binocular carry. Raise the binocular to your eyes for quick viewing, return it to your chest when done. Binocular is securely attached to the adjustable harness, removable quick-release buckles. Relieves neck and back muscles and is secure and easy to use.

Item-No. 76900000
(fits all models, except compacts)

FLOATING STRAP

Floating Strap padded in a visible yellow, water-repellent, long-lasting waterproof jacket with integrated 3M fluorescent strip that keeps the binocular floating and reflects also in darkness. For maximum security on board.



Item-No. 76800003
(fits Commander Modelle)

Item-No. 76990000
(fitsr Navigator 7x30 and Navigator 7x50 models)

STEINER WARRANTY

With every STEINER optical product comes a lifelong relationship, with you and yours. We build trusted optics for life's defining moments. Pursuit of these moments demands quick detection, location and identification of your objective through your most important sense, vision. Be it in pursuit of wild life, a marine bearing, law enforcement suspect or military combatant, our commitment to quality and the STEINER Warranty is our promise that Nothing Escapes You.

The world wide 10 to 30 year STEINER Warranty means we stand behind our products. Over half a century of experience building rugged and reliable, mil-spec product and supplying them to professionals, amateurs and also armed forces all around the world allows us to have this kind of confidence.

We at STEINER are totally committed to the very highest standards of quality, dependability, and most of all customer satisfaction. Our Warranty assures you of that commitment. However, should one become defective within the warranty period, for any reason other than theft or deliberate

misuse, we will service it at no charge - no questions asked.

We kindly ask for your understanding that wear parts such as rubber armouring, carrying straps, eyecups or lens covers are not included in the scope of warranty.

If you have already purchased a STEINER product, kindly fill out the warranty registration:
www.steiner.de

CUSTOMER SERVICE

Need repair or spare parts? Have questions or comments, need information or advice?
Whenever you need help: please contact our expert team.

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E-Mail: service@steiner.de
Tel: +49 (0) 921 7879-815

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