

STEINER 
Nothing Escapes You



MILITARY INNOVATIONS
| 2025 |

BINOCULARS & RIFLESCOPES

BUILT FOR ANYTHING, ANYWHERE, ANYTIME

WHEN TACTICAL OPERATIONS TAKE PLACE IN CHALLENGING CONDITIONS - AND THEY ALWAYS DO - THESE ARE THE OPTICS TO COUNT ON. PROVEN ON MISSIONS FROM EXTREME DARKNESS TO HIGH-ALTITUDE SUN, ARCTIC COLD TO DESERT HEAT. RUGGED LENS CONSTRUCTION ENSURES STABILITY EVEN UNDER SEVERE SHOCK AND VIBRATION. STEINER MILITARY BINOCULARS AND SCOPES ARE DESIGNED FOR TRUE BATTLEFIELD CONDITIONS: MID-90% LIGHT TRANSMISSION, IMAGE CLARITY FROM EDGE TO EDGE, BELLY CRAWLING TOUGHNESS, EVEN INTEGRATED COMPASS, RANGE-FINDING OR CUSTOM RETICLES, AND LASER PROTECTION IF DESIRED. WHEN YOUR MISSION DEMANDS OPTICAL SUPERIORITY, NOW YOU HAVE IT.



BINOCULARS

M-SERIES

M750r / M750r LPF Gen II / M750r LPF Gen III
M750rc / M750rc LPF Gen II / M750rc LPF Gen III
M830r / M830r LPF Gen II / M830r LPF Gen III
M1050r / M1050r LPF Gen II / M1050r LPF Gen III
M1580 / M1580r
M2080 / M2080r

LASER RANGE FINDER

M830r LRF / M830r LRF 1535nm
M830rc X LRF 1.535nm
M1050 LRF / M1050r LRF

T-SERIES

T1028
T1042 / T1042r

SPOTTING SCOPE

TS740

RIFLESCOPES

M-SERIES

M5Xi 5-25x56
M7Xi 4-28X56 | 2.9-20X50
M7Xi IFS 4-28X56 | IFS 2.9-20X50
M8Xi 1-8X24 - DUAL FOCAL PLANE
M8Xi 1-8X24

SIGHTS

MPS
T1Xi
TM3X
T536, T432, T332

STEINER 
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ASSAULTED AND BLASTED BUT NEVER DEFEATED.

AN ARMORED VEHICLE, SERVING ON A MISSION, WAS HIT WITH AN IED THAT BLASTED AND BURNED EVERYTHING BUT THE MEN INSIDE. THEY GOT OUT SAFELY, BUT MUCH OF THEIR GEAR WAS DESTROYED - EXCEPT FOR THESE STEINER MILITARY BINOCULARS. THEY CAME OUT CHARRED AND MISSHAPEN, ARMOR AND CHASSIS DISFIGURED BY FIRE AND IMPACT - BUT STILL WORKING WITH THE LENS AND PRISM SYSTEMS INTACT. THE MEN WERE SUITABLY IMPRESSED, BUT NOT REALLY SURPRISED. STEINER OPTICS ARE WORLD-RENOWNED FOR FEROCIOUS TOUGHNESS. LIKE THOSE WHO USE THEM, THEY MAY TAKE THE OCCASIONAL BEATING. BUT THEY ARE NEVER DEFEATED.

TECHNOLOGY & INNOVATION
MILITARY • LAW ENFORCEMENT
SPECIFICATIONS



BLASTED AND BURNED
OVER 72,000 STEINER M22 BINOCULARS HAVE SERVED THE U.S. MILITARY SINCE 1991, MOST STILL IN SERVICE.

BUILT FOR ANYTHING, ANYWHERE, ANYTIME

STEINER MILITARY-SPECIFIC BINOCULARS AND SCOPES ARE DESIGNED FOR TRUE BATTLEFIELD CONDITIONS. RUGGED LENS CONSTRUCTION ENSURES STABILITY EVEN UNDER SEVERE SHOCK AND VIBRATION. UNBREAKABLE MAKROLON® BINOCULAR HOUSINGS WITHSTAND OILS, SOLVENTS, HEAT, COLD, SUN AND SALTWATER. ONE-PIECE NITROGEN PRESSURIZED 34 MM SCOPE TUBES ARE SHOCKPROOF TO 900 GS. ALL OPTICS ARE FOGPROOF AND WATERPROOF, SEALED AGAINST DUST, DIRT AND MOISTURE. ALL ARE IMMERSION WATERPROOF, SOME TO DEPTHS OF 5 METERS. DESIGNED WITH SPECIAL FORCES AND EXPERT WEAPONRY INPUT, AND BUILT TO STRICT MILITARY-SPECIFIC DEMANDS, STEINER OPTICS EXCEED THE NEED.

ERGONOMICALLY DESIGNED

BINOCULARS REST COMFORTABLY IN THE PALMS, WITH RUBBERIZED HOUSINGS AND HAND-FRIENDLY RIDGES AND CURVES FOR INTUITIVE USE. SCOPES HAVE ADJUSTABLE ILLUMINATION, OVERSIZED KNOBS AND POSITIVE SOUND/FEEL FEEDBACK FOR EASY SETTINGS AND REPEATABLE ACCURACY. EVERY DETAIL IS ERGONOMICALLY PERFECT BECAUSE THE WORLD NEVER IS.



BUILT FOR ABUSE

BATTLE-PROVEN STEINER LENSES AND PRISMS ARE BUILT INTO UNBREAKABLE, RUBBER-ARMORED MAKROLON® POLY-CARBONATE BINOCULAR HOUSINGS, AND SEAMLESS, HIGH-STRENGTH ALLOY SCOPE TUBES. THEN PURGED, SEALED AND SHIELDED TO BE FOGPROOF, WATERPROOF, IMPACT RESISTANT AND IMMUNE TO EXTREMES OF EVERY KIND. NOW, AND FOR LIFETIMES TO COME.



FOGPROOF AND WATERPROOF N₂ INJECTION™ SYSTEM

STEINER'S PROPRIETARY N₂ INJECTION™ SYSTEM PRESSURIZES OPTICS WITH NITROGEN AND TRACE HELIUM. IF SEALS ARE NOT ABSOLUTELY TIGHT, HYPERBARIC TESTING REVEALS ESCAPED HELIUM MOLECULES, THE OPTICS ARE DISASSEMBLED, AND THE PROCESS IS REPEATED. FAIL-SAFE TESTING WITH MEDICAL-GRADE TOOLS ENSURES ABSOLUTE QUALITY, POSITIVE INTERNAL PRESSURE, AND ZERO FOGGING AND WATER INTRUSION DESPITE DRASTIC CHANGES, SEVERE CONDITIONS, AND LIFETIMES OF USE.



ADVANCED LASER PROTECTION

STEINER IS THE LEADER IN LASER-PROTECTION FILTER TECHNOLOGY. ALL OF OUR MILITARY BINOCULARS CAN BE SUPPLIED WITH EITHER STANDARD = OD 4 / 1064 nm, GEN II = 800 TO 1600 nm OR GEN III = 800 TO 1600 nm AND EXTRA PROTECTION AT 532 nm (VISIBLE GREEN LASER), OR WITH ONE MEETING SPECIFIC USER REQUIREMENTS.
(A) WITH GEN III LASER-PROTECTION FILTER
(B) WITHOUT GEN III LASER-PROTECTION FILTER



ALL TEMPERATURE PERFORMANCE

STEINER MILITARY BINOCULARS ARE TEMPERATURE HARDENED, IMPACT ARMORED AND COMBAT READY FOR ANY THEATER IN THE WORLD. BUILT FOR OPERATING CONDITIONS FROM -40° TO +80° C, THEY WILL DELIVER CONSISTENTLY SHARP, CLEAR AND FOG-FREE IMAGES FROM ARCTIC SNOWFIELDS TO DESERT HEAT, JUNGLE VALLEYS TO MOUNTAIN PEAKS. NO MATTER WHERE YOUR DUTY SENDS YOU, NO BINOCULAR WILL SERVE YOU BETTER.

BINOCULARS

M-SERIES

**TRUST. LEADERSHIP. VICTORY.
ALL BEGIN WITH VISION.**

THE ABILITY TO SEE WHAT OTHERS DON'T. THAT'S WHAT STEINER BRINGS TO YOUR SIDE: RAZOR-EDGE IMAGE CLARITY, OPTIMUM DEPTH AND COLOR, SUPERIOR ABILITY TO PROBE, PLAN AND ENGAGE WITH FORCE-MULTIPLYING STEALTH, SURPRISE AND IMPACT. AFTER 77 YEARS OF DEPLOYMENT AND CONSTANT IMPROVEMENT, NO OPTIC SERVES YOUR MISSION AND YOUR TROOPS BETTER.

M750r

Offers exceptionally bright images in all light conditions, especially useful for nighttime ops. Crisp resolution and a wide field of view help you locate and identify targets faster and more accurately.



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APPLICATIONS:
Standard issue Binocular for Military & Law Enforcement



7X50r
M750r
Dimensions (approx.)*
140 x 207 x 75 mm
(5.5 x 8.10 x 3.0 in.)
Special Features
Mil Ranging Reticle,
Military Specifications

ITEM NUMBER 2650

- **FLOATING PRISM SYSTEM** uses a flexible silicon lens mount to absorb severe shock, impact and abuse without damage.
- **MULTICOATED OPTICS** are state of the art for brighter pictures, higher contrast and sharply contoured images with natural color definition.
- **INDIVIDUAL EYEPIECE FOCUS SYSTEM** lets you focus each eyepiece to your vision once, then keeps images razor-sharp from 20m to infinity - no more chasing focus on moving targets.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **MAKROLON® HOUSING** is durable polycarbonate with NBR Long Life rubber armoring, creating a lightweight, rugged chassis that withstands 40 Gs of impact. Impervious to harsh conditions for generations of trusted use.
- **RANGING RETICLE** is a versatile ranging reticle found on "r" models that can be used to judge both the height or distance to a target.
- **FOLDABLE-EYECUPS** shield the eyes from sun, grit and wind, and can be folded down for viewing with sunglasses and ballistic eyewear.
- **ERGONOMIC DESIGN** shifts the center of gravity into the palms for comfortable long-term observation, and the round shoulders won't hang up on the hatches of armored vehicles and tanks.
- **WATERPROOF** up to 5m. Pressurized nitrogen-filled tubes resist water intrusion even when submerged.



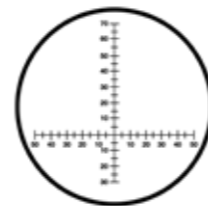
7X50r LPF
M750r LPF Gen II
Dimensions (approx.)*
140 x 207 x 75 mm
(5.5 x 8.10 x 3.0 in.)
Laser Protection Filter
Laser protection against any laser starting at 800 nm up to max. 1,600 nm (broad band protection)
Special Features
Mil Ranging Reticle,
Military Specifications

ITEM NUMBER 2651



7X50r LPF
M750r LPF Gen III
Dimensions (approx.)*
140 x 207 x 75 mm
(5.5 x 8.10 x 3.0 in.)
Laser Protection Filter
Broad band laser protection from 800 - 1,600 nm plus extra protection at 532 nm (green laser)
Special Features
Mil Ranging Reticle,
Military Specifications

ITEM NUMBER 2652



MILITARY RANGING RETICLE
Lines, numbers and indicators are designed to be easily readable in daylight as well as in artificial light.

Magnification	Focus System	Optics Systems	Close Focus	Entrance Pupil	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptic Range	Interpupillary Distance
7x	Individual Eyepiece Focus	Fully multi-coated	20 m (66 ft.)	50 mm	71 mm	51	18.7	≥ 130 m	7.4°	± 5 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Pressure Resistance	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Weight for Accessories (approx.)
1,045 g (37 oz.)	Submersion to 5 m (16 ft.)	-40°C to +80°C (-40°F to +176°F)	0.5 bar	≤ 8.6"	NBR Long Life	Foldable	Standard	Standard	Yes	Yes	Carrying Strap: 55 g (1.9 oz.) Objective Caps: 42 g (1.5 oz.) Eyepiece Cover: 18 g (0.6 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

M750rc

Integrates bright image, illuminated HD stabilized compass, and milliradian ranging reticle, giving you the ability to accurately identify targets and determine bearings and distance to the single degree.



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APPLICATIONS:
Standard issue Binocular for Military & Law Enforcement



7X50rc
M750rc
Dimensions (approx.)*
140 x 207 x 95 mm
(5.5 x 8.10 x 3.74 in.)
Special Features
Mil Ranging Reticle,
Military Specifications

ITEM NUMBER 2690

- **FLOATING PRISM SYSTEM** uses a flexible silicon lens mount to absorb severe shock, impact and abuse without damage.
- **MULTICOATED OPTICS** are state of the art for brighter pictures, higher contrast and sharply contoured images with natural color definition.
- **INDIVIDUAL EYEPIECE FOCUS SYSTEM** lets you focus each eyepiece to your vision once, then keeps images razor-sharp from 20m to infinity - no more chasing focus on moving targets.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **MAKROLON® HOUSING** is durable polycarbonate with NBR Long Life rubber armoring, creating a lightweight, rugged chassis that withstands 40 Gs of impact. Impervious to harsh conditions for generations of trusted use.
- **RANGING RETICLE** is a versatile ranging reticle found on "r" models that can be used to judge both the height and distance to a target.
- **FOLDABLE-EYECUPS** shield the eyes from sun, grit and wind, and can be folded down for viewing with sunglasses and ballistic eyewear.
- **ERGONOMIC DESIGN** shifts the center of gravity into the palms for comfortable long-term observation, and the round shoulders won't hang up on the hatches of armored vehicles and tanks.
- **WATERPROOF** up to 5m. Pressurized nitrogen-filled tubes resist water intrusion even when submerged.



7X50rc LPF
M750rc LPF Gen II
Dimensions (approx.)*
140 x 207 x 95 mm
(5.5 x 8.10 x 3.74 in.)
Laser Protection Filter
Laser protection against any laser starting at 800 nm up to max. 1,600 nm (broad band protection)
Special Features
Mil Ranging Reticle,
Military Specifications

ITEM NUMBER 2691



7X50rc LPF
M750rc LPF Gen III
Dimensions (approx.)*
140 x 207 x 95 mm
(5.5 x 8.10 x 3.74 in.)
Laser Protection Filter
Broad band laser protection from 800 - 1,600 nm plus extra protection at 532 nm (green laser)
Special Features
Mil Ranging Reticle,
Military Specifications

ITEM NUMBER 2692



HD STABILIZED LIQUID DAMPENED COMPASS
360° rose, 1° graduation (6,400 mils rose, 20 mils graduation)
Compass exactness ± 1°
Angle of inclination ± 7°

Magnification	Focus System	Optics Systems	Close Focus	Entrance Pupil	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptic Range	Interpupillary Distance
7x	Individual Eyepiece Focus	Fully multi-coated	20 m (66 ft.)	50 mm	71 mm	51	18.7	≥ 130 m	7.4°	± 5 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Pressure Resistance	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Weight for Accessories (approx.)
1,125 g (40 oz.)	Submersion to 5 m (16 ft.)	-40°C to +80°C (-40°F to +176°F)	0.5 bar	≤ 8.6"	NBR Long Life	Foldable	Standard	Standard	Yes	Yes	Carrying Strap: 55 g (1.9 oz.) Objective Caps: 42 g (1.5 oz.) Eyepiece Cover: 18 g (0.6 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

M830r

Light and easy to handle, with high-definition lenses for bright images and a wide field of view for steady viewing, even on moving vehicles. Includes a precision milliradian ranging reticle.



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APPLICATIONS:
Standard issue Binocular for
Military & Law Enforcement



ITEM NUMBER 2640

8X30r M830r

Dimensions (approx.)*
106 x 170 x 57 mm
(4.2 x 6.7 x 2.2 in.)

Special Features
Mil Ranging Reticle,
Military Specifications

- **FLOATING PRISM SYSTEM** uses a flexible silicon lens mount to absorb severe shock, impact and abuse without damage.
- **MULTICOATED OPTICS** are state of the art for brighter pictures, higher contrast and sharply contoured images with natural color definition.
- **INDIVIDUAL EYEPIECE FOCUS SYSTEM** lets you focus each eyepiece to your vision once, then keeps images razor-sharp from 20m to infinity - no more chasing focus on moving targets.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **MAKROLON® HOUSING** is durable polycarbonate with NBR Long Life rubber armoring, creating a lightweight, rugged chassis that withstands 40 Gs of impact. Impervious to harsh conditions for generations of trusted use.
- **RANGING RETICLE** is a versatile ranging reticle found on "r" models that can be used to judge both the height or distance to a target.
- **FOLDABLE-EYECUPS** shield the eyes from sun, grit and wind, and can be folded down for viewing with sunglasses and ballistic eyewear.
- **ERGONOMIC DESIGN** shifts the center of gravity into the palms for comfortable long-term observation, and the round shoulders won't hang up on the hatches of armored vehicles and tanks.
- **WATERPROOF** up to 5m. Pressurized nitrogen-filled tubes resist water intrusion even when submerged.



ITEM NUMBER 2641

8X30r LPF M830r LPF Gen II

Dimensions (approx.)*
106 x 170 x 57 mm
(4.2 x 6.7 x 2.2 in.)

Laser Protection Filter
Laser protection against any laser starting at 800nm up to max. 1,600nm (broad band protection)

Special Features
Mil Ranging Reticle,
Military Specifications



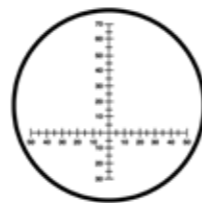
ITEM NUMBER 2642

8X30r LPF M830r LPF Gen III

Dimensions (approx.)*
106 x 170 x 57 mm
(4.2 x 6.7 x 2.2 in.)

Laser Protection Filter
Broad band laser protection from 800 - 1,600nm plus extra protection at 532nm (green laser)

Special Features
Mil Ranging Reticle,
Military Specifications



MILITARY RANGING RETICLE

Lines, numbers and indicators are designed to be easily readable in daylight as well as in artificial light.

Magnification	Focus System	Optics Systems	Close Focus	Entrance Pupil	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptic Range	Interpupillary Distance
8x	Individual Eyepiece Focus	Fully multi-coated	20 m (66 ft.)	30 mm	3.75 mm	14	15.5	≥ 130 m	7.4°	± 5 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Pressure Resistance	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Weight for Accessories (approx.)
530 g (19 oz.)	Submersion to 5 m (16 ft.)	-40°C to +80°C (-40°F to +176°F)	0.5 bar	≤ 75"	NBR Long Life	Foldable	Standard	Standard	Yes	Yes	Carrying Strap: 55 g (1.9 oz.) Objective Caps: 19 g (0.7 oz.) Eyepiece Cover: 15 g (0.5 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

M1050r

Ideal for open terrain and mountainous or hilly country. Equipped with a milliradian ranging reticle.



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APPLICATIONS:
Standard issue Binocular for
Military & Law Enforcement



ITEM NUMBER 2660

10X50r M1050r

Dimensions (approx.)*
127 x 207 x 75 mm
(5.0 x 8.1 x 3.0 in.)

- **FLOATING PRISM SYSTEM** uses a flexible silicon lens mount to absorb severe shock, impact and abuse without damage.
- **MULTICOATED OPTICS** are state of the art for brighter pictures, higher contrast and sharply contoured images with natural color definition.
- **INDIVIDUAL EYEPIECE FOCUS SYSTEM** lets you focus each eyepiece to your vision once, then keeps images razor-sharp from 20m to infinity - no more chasing focus on moving targets.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **MAKROLON® HOUSING** is durable polycarbonate with NBR Long Life rubber armoring, creating a lightweight, rugged chassis that withstands 40 Gs of impact. Impervious to harsh conditions for generations of trusted use.
- **RANGING RETICLE** is a versatile ranging reticle found on "r" models that can be used to judge both the height or distance to a target.
- **ERGONOMIC DESIGN** shifts the center of gravity into the palms for comfortable long-term observation, and the round shoulders won't hang up on the hatches of armored vehicles and tanks.
- **WATERPROOF** up to 5m. Pressurized nitrogen-filled tubes resist water intrusion even when submerged.



ITEM NUMBER 2661

10X50r LPF M1050r LPF Gen II

Dimensions (approx.)*
127 x 207 x 75 mm
(5.0 x 8.1 x 3.0 in.)

Laser Protection Filter
Laser protection against any laser starting at 800nm up to max. 1,600nm (broad band protection)

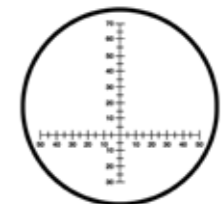


ITEM NUMBER 2662

10X50r LPF M1050r LPF Gen III

Dimensions (approx.)*
127 x 207 x 75 mm
(5.0 x 8.1 x 3.0 in.)

Laser Protection Filter
Broad band laser protection from 800 - 1,600nm plus extra protection at 532nm (green laser)



MILITARY RANGING RETICLE

Lines, numbers and indicators are designed to be easily readable in daylight as well as in artificial light.

Magnification	Focus System	Optics Systems	Close Focus	Entrance Pupil	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptic Range	Interpupillary Distance
10x	Individual Eyepiece Focus	Fully multi-coated	20 m (66 ft.)	50 mm	5.0 mm	25	22.4	≥ 100 m	5.7°	± 5 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Pressure Resistance	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Weight for Accessories (approx.)
1,000 g (35.3 oz.)	Submersion to 5 m (16 ft.)	-40°C to +80°C (-40°F to +176°F)	0.5 bar	≤ 6"	NBR Long Life	Cylindrical	Standard	Standard	Yes	Yes	Carrying Strap: 55 g (1.9 oz.) Objective Caps: 42 g (1.5 oz.) Eyepiece Cover: 18 g (0.6 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

M1580

For visual efficiency, extended-viewing comfort and object detail, traditional spotting scopes can't compare to these high power military binoculars.



ITEM NUMBER 2670

15X80 M1580

Dimensions (approx.)*
294.6 x 226 x 96.5 mm
(11.6 x 8.9 x 3.8 in.)

Special Features
Tripod Mount,
Military Specifications



ITEM NUMBER 2671

15X80r M1580r

Dimensions (approx.)*
294.6 x 226 x 96.5 mm
(11.6 x 8.9 x 3.8 in.)

Special Features
Tripod Mount,
Military Specifications
Standard Military Reticle

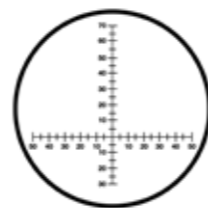
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APPLICATIONS:

Developed for perimeter and border patrol applications

- **FLOATING PRISM SYSTEM** uses a flexible silicon lens mount to absorb severe shock, impact and abuse without damage.
- **MULTI-COATED OPTICS** are state of the art for brighter pictures, higher contrast and sharply contoured images with natural color definition.
- **INDIVIDUAL EYEPIECE FOCUS SYSTEM** lets you focus each eyepiece to your vision once, then keeps images razor-sharp from 60m to infinity - no more chasing focus on moving targets.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **MAKROLON® HOUSING** is durable polycarbonate with NBR Long Life rubber armoring, creating a lightweight, rugged chassis that withstands 40 Gs of impact. Impervious to harsh conditions for generations of trusted use.
- **WATERPROOF** up to 5m. Pressurized nitrogen-filled tubes resist water intrusion even when submerged.
- **TRIPOD MOUNT** is included for perfect image stability for long term observation.



STANDARD MILITARY RETICLE

Lines, numbers and indicators are designed to be easily readable in daylight as well as in artificial light. The reticle is adjusted to be parallax-free.

Magnification	Focus System	Optics Systems	Close Focus	Entrance Pupil	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptic Range	Interpupillary Distance
15x	Individual Eyepiece Focus	Fully multi-coated	60 m (197 ft.)	80 mm	5.3 mm	28	34.6	≥ 65 m	3.7°	± 5 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Pressure Resistance	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Weight for Accessories (approx.)
1,930 g (68.1 oz.)	Submersion to 5 m (16 ft.)	-40°C to +80°C (-40°F to +176°F)	0.5 bar	≤ 4"	NBR Long Life	Cylindrical	Standard	Standard	Yes	Yes	Carrying Strap: 55 g (1.9 oz.) Objective Caps: 52 g (1.8 oz.) Eyepiece Cover: 18 g (0.6 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

M2080

Perfect magnification for greater range without sacrificing the field of view. Excellent for border observation, airports and airspace monitoring.



ITEM NUMBER 2675

20X80 M2080

Dimensions (approx.)*
294.6 x 226 x 96.5 mm
(11.6 x 8.9 x 3.8 in.)

Special Features
Tripod Mount,
Military Specifications

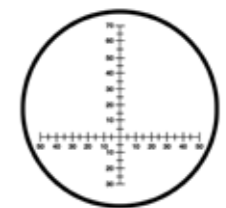


ITEM NUMBER 2676

20X80r M2080r

Dimensions (approx.)*
294.6 x 226 x 96.5 mm
(11.6 x 8.9 x 3.8 in.)

Special Features
Tripod Mount,
Military Specifications
Standard Military Reticle



STANDARD MILITARY RETICLE

Lines, numbers and indicators are designed to be easily readable in daylight as well as in artificial light. The reticle is adjusted to be parallax-free.

Magnification	Focus System	Optics Systems	Close Focus	Entrance Pupil	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptic Range	Interpupillary Distance
20x	Individual Eyepiece Focus	Fully multi-coated	60 m (197 ft.)	80 mm	4.0 mm	16	40	≥ 53 m	3.0°	± 5 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Pressure Resistance	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Weight for Accessories (approx.)
1,930 g (68.1 oz.)	Submersion to 5 m (16 ft.)	-40°C to +80°C (-40°F to +176°F)	0.5 bar	≤ 3"	NBR Long Life	Cylindrical	Standard	Standard	Yes	Yes	Carrying Strap: 55 g (1.9 oz.) Objective Caps: 52 g (1.8 oz.) Eyepiece Cover: 18 g (0.6 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

STEINER

Nothing Escapes You

APPLICATIONS:

Developed for perimeter and border patrol applications

- **FLOATING PRISM SYSTEM** uses a flexible silicon lens mount to absorb severe shock, impact and abuse without damage.
- **MULTI-COATED OPTICS** are state of the art for brighter pictures, higher contrast and sharply contoured images with natural color definition.
- **INDIVIDUAL EYEPIECE FOCUS SYSTEM** lets you focus each eyepiece to your vision once, then keeps images razor-sharp from 60m to infinity - no more chasing focus on moving targets.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **MAKROLON® HOUSING** is durable polycarbonate with NBR Long Life rubber armoring, creating a lightweight, rugged chassis that withstands 40 Gs of impact. Impervious to harsh conditions for generations of trusted use.
- **WATERPROOF** up to 5m. Pressurized nitrogen-filled tubes resist water intrusion even when submerged.
- **TRIPOD MOUNT** is included for perfect image stability for long term observation.

LASER RANGE FINDER

LRF

DISCOVER. RANGE.
SUCCEED.

STEINER LASER RANGE FINDERS IMPRESS WITH THEIR PRECISION AND OUTSTANDING IMAGE QUALITY. DIVE INTO A NEW ERA OF UNSURPASSED ACCURACY AND COMFORT.

M830r LRF

Perfect for mobile troops who travel light. Lenses and prisms are combined with state-of-the-art coatings to provide bright and crisp images at any range. Ranges can be set to meters or yards.



STEINER
Nothing Escapes You

APPLICATIONS:
Standard issue Binocular for
Military & Law Enforcement

- **FLOATING PRISM SYSTEM** uses a flexible silicon lens mount to absorb severe shock, impact and abuse without damage.
- **INDIVIDUAL EYEPIECE FOCUS SYSTEM** lets you focus each eyepiece to your vision once, then keeps images razor-sharp from 20m to infinity - no more chasing focus on moving targets.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **NBR RUBBER ARMORING** is durable, slip-proof and noiseless to ensure secure, chassis-protecting grip in all conditions.
- **MAKROLON® HOUSING** is durable polycarbonate with NBR Long Life rubber armoring, creating a lightweight, rugged chassis that withstands 40 Gs of impact. Impervious to harsh conditions for generations of trusted use.
- **ERGONOMIC DESIGN** shifts the center of gravity into the palms for comfortable, long-time observation and the round shoulders won't get caught on hatches and doors in urgent situations.



M830r LRF 1535nm

Dimensions (approx.)*
130 x 165 x 70 mm
(5.1 x 6.7 x 2.8 in.)

Special Features
Mil Ranging Reticle,
Military Specifications

Ranging Distance
6,000 m (6,561 yds)

ITEM NUMBER 2681



M830r LRF

Dimensions (approx.)*
129 x 165 x 66 mm
(5 x 6.5 x 2.6 in.)

Special Features
Mil Ranging Reticle,
Military Specifications

Ranging Distance
1,700 m (1,859 yds)

ITEM NUMBER 2680



SUMR MILLIRADIAN RANGING RETICLE
Lines and numbers are very thin for extremely accurate measurements. Included in all laser rangefinder 830 models.

Magnification	Focus System	Optics Systems	Close Focus	Entrance Pupil	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptic Range	Interpupillary Distance
8x	Individual Eyepiece Focus	Fully multi-coated	20 m (66 ft.)	30 mm	3.75 mm	14	15.5	≥ 114 m	6.5°	± 5 dpt	56 - 74 mm
Weight	Temperature Range	Waterproof	Pressure Resistance	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Weight for Accessories (approx.)
942 g (33 oz.) 800 g (28 oz.)	-40°C to +80°C (-40°F to +176°F) Operation Temperatur LRF: -20°C to +60°C / -4°F to +141°F	Submersion to 5 m (16 ft.)	0.5 bar	≤ 7.5"	NBR Long Life	Foldable	Standard	Standard	Yes	Yes	Carrying Strap: 60 g (2.1 oz.) Obj. Caps: 42/24 g (1.5/0.8 oz.) Eyepiece Cover: 16/18 g (0.6 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

M830rc X LRF 1.535nm



The Steiner M830 rc X LRF 1535nm is the newest generation of the popular LRF and is more of a revolution than an evolution with its new features and capabilities. With an integrated rangefinder that measures up to 10,000 metres, integrated compass and inclinometer, the M830rc X provides the precise location of the chosen object.

With connectivity to external devices, the LRF can be enhanced with additional information depending on the application, making it a high performance binocular perfect for any application.



The Bluetooth Transceiver provides new capabilities with compatible devices such as the Kestrel windmeter, Steiner IFS, Garmin watch, smartphone/tablet, etc.



GENERAL DESCRIPTION

- **LASER RANGE FINDER** for distance measurement (up to 10.000 m)
- Non detectable **HIGH-POWER LASER** at 1.535 nm (eye-safe invisible laser according to EN and FDA class 1)
- **MOST COMPACT & LIGHTWEIGHT FORMAT** approx. 950 g
- **VERY SIMPLE USER OPERATION** with two main buttons only
- **COMPASS MEASUREMENT:** 6400 MIL or 360 degrees
- **INCLINATION MEASUREMENT** +/- 89°
- **CONNECTIVITY TO EXTERNAL DEVICES** via Bluetooth and/or cable connection (e.g.: STEINER M7Xi IFS, tablet / smartphone / computer via Steiner Connect App or software for remote operation, Kestrel, Garmin watch, ...)
- **GPS DATA TO BE RECEIVED FROM EXTERNAL DEVICE**, e.g. smartphone, Garmin watch (determination of own position + target coordinates)

M830rc X LRF 1.535nm

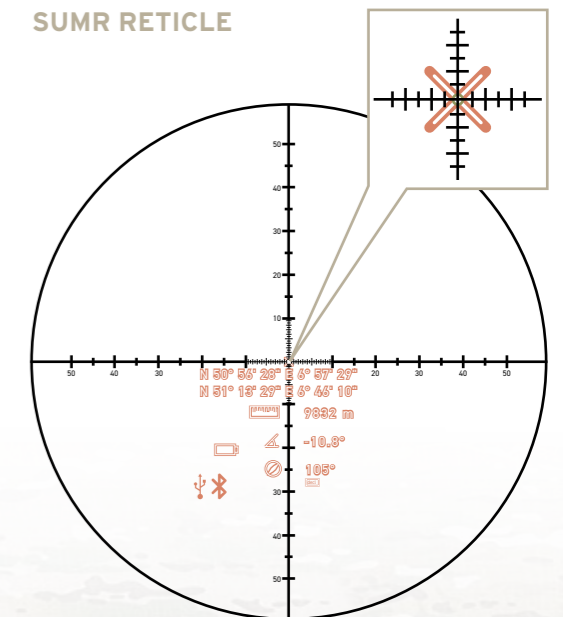


SPECIFICATIONS

M-SERIES	M830rc X LRF 1535nm
MAGNIFICATION	8x
OBJECTIVE LENS DIAMETER [mm]	30
FIELD OF VIEW @ 1.000 m [m/°]	114 6,5°
FOCUSING SYSTEM	Individual Eyepiece Focusing
INTERPUPILLARY DISTANCE [mm]	56 - 74
DIOPTRIC RANGE	+/- 5 dpt.
EXIT PUPIL [mm]	3,75
LASER WAVELENGTH	1.535 nm eye-safe invisible laser according to EN and FDA class 1
LASER MEASUREMENT RANGE [m/yd] Accuracy (1σ): +/- 5m	50 - 10.000 55 - 10.936
COMPASS	Digital Display 360°/400 gon/6400 MIL
RETICLE	Mil-Dot (SUMR)
INCLINATION	+/- 89 degrees
RUBBER ARMOURING	NBR Long Life
WATERPROOF	Submersible to 5 m [16,4 ft]
WEIGHT* [g / oz]	950 33.5
DIMENSIONS: HIGHT [mm / in]	131 5.15
WIDTH [mm / in]	170 6.69
DEPTH [mm / in]	75 2.95
OPERATING TEMPERATURE RANGE	-19° C to +49° C -4° F to +122° F
STANDARD ACCESSORIES	- Neck Strap - Objective Cover - Rain Protection Cover - Tripod Mount (1/4" thread)
OPTIONAL ACCESSORIES	- Laser Protection Filter (LPF) - Anti-Reflection Device (ARD) - USB Adapter Cable - Bluetooth Transceiver
BATTERY	CR123A incl. low battery indicator
ENVIRONMENTAL TESTS	Tests according to MIL-STD-810
FURTHER FEATURES	- Objective Thread to attach ARD & LPF - Scan Mode - GPS position transferred from an external device can be used for measuring the target coordinates
ITEM NUMBER	2687 M830rc X LRF
	4001 Bluetooth Transceiver
	4002 USB Adapter Cable
	4240 ARD
Laser Protection Filter (LPF)	87000308 600 - 800nm
	87000309 800 - 1064nm
	87000310 600 - 1064nm



SUMR RETICLE



* w/ battery, w/o accessories
Information presented enclosed is subject to change as product enhancements are made regularly

M1050 LRF

Features a wide measurement range from 25m to over 1,700m on reflective targets, plus scan mode to measure small or moving targets.



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M1050LRF

Dimensions (approx.)*
157 x 206 x 97 mm
(6.81 x 8.11 x 3.82 in.)
Ranging Distance
1,700 m (1,859 yds)

ITEM NUMBER 2682

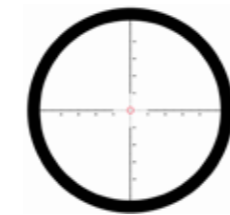


M1050r LRF

Dimensions (approx.)*
157 x 206 x 97 mm
(6.81 x 8.11 x 3.82 in.)

Ranging Distance
1,700 m (1,859 yds)
Special Features
SUMR Milliradian Ranging Reticle

ITEM NUMBER 2683



SUMR MILLIRADIAN RANGING RETICLE
Lines and numbers are very thin for extremely accurate measurements.

Magnification	Focus System	Optics Systems	Close Focus	Entrance Pupil	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptric Range	Interpupillary Distance
10x	Individual Eyepiece Focus	Fully multi-coated	20 m (66 ft.)	50 mm	5.0 mm	25	22.4	≥ 106 m	61°	± 5 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range (operating)	Pressure Resistance	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Weight for Accessories (approx.)
1,300 g (46 oz.)	Submersion to 5 m (16 ft.)	-20°C to +60°C (-4°F to +140°F)	0.5 bar	≤ 6"	NBR Long Life	Foldable	Standard	Standard	Yes	Yes	Carrying Strap: 60 g (2.1 oz.) Objective Caps: 42 g (1.5 oz.) Eyepiece Cover: 16 g (0.6 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

SPOTTING SCOPE

STEINER
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TS740 - SPOTTING SCOPE

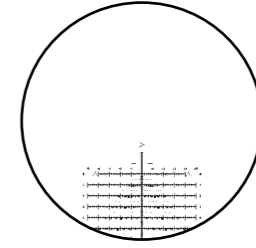
The ultimate tool for top observations over long distances - the new **TS740 SPOTTING SCOPE** from Steiner. With an optimal magnification range, it delivers sharp and precise images that reveal every detail in the distance. Manufactured with a robust construction, specially designed for demanding use, and a light weight, this spotting scope is perfect for the modern spotter looking for quality, reliability and performance.



* Image does not reflect the delivery status



Mil-Dot



Tremor 4

PRODUCT FEATURES

- **CRYSTAL CLEAR OPTICAL PERFORMANCE** ensures a clear and detailed image, even in difficult lighting conditions.
- **LEGENDARY STEINER RUGGEDNESS GUARANTEED:** Waterproof to 1m, anti-fog and outstanding shock resistance, making it ideal for tough use and also for use by authorities.
- **THE LIGHTEST IN ITS CLASS:** With a weight of only 1090g, it is easy to transport and is perfect as part of your portable equipment.
- **OPTIONAL ACCESSORIES:** The Steiner TS740 Spotting Scope can be optionally extended with various accessories.
- **NIGHT VISION-RAIL** (Art. No. 87000119) - is a rail for night vision attachments and can be mounted directly on any tripod via an integrated ARCA adapter.
- **PICATINNY RAILS** (Art. No. 87000118): The spotting scope is supplied with a Picatinny rail (on top of the product), optionally two further Picatinny rails can be added to the TS740 for wind or rangefinder modules.

TS740 SPOTTING SCOPE



ITEM NUMBER 29180900

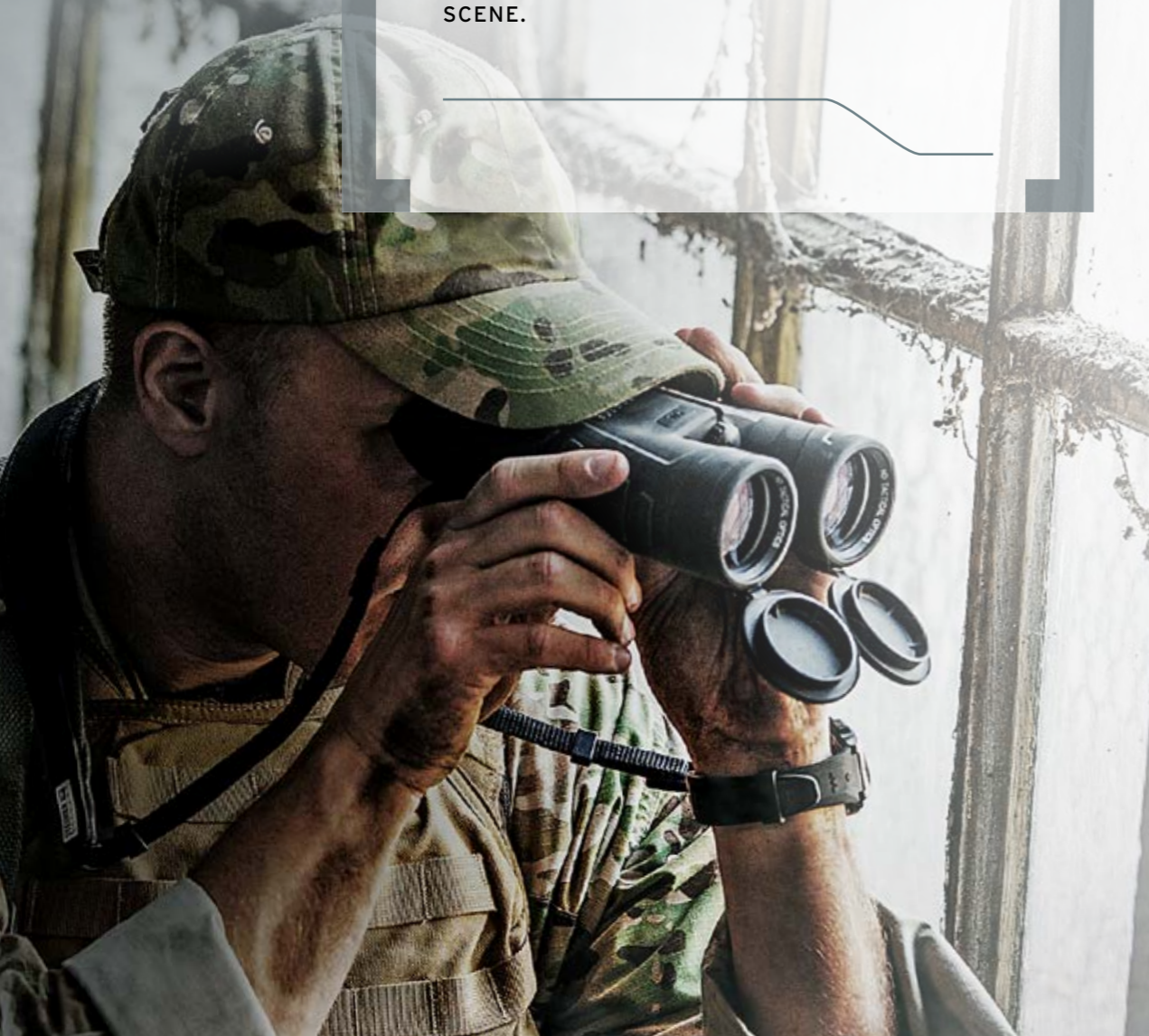
Magnification	Objective diameter	Ocular diameter	Field of View at 100 m	Light Transmission	Eye Relief	Reticle	Parallax Focus Range	Dioptric Range	Operating Temperature	Storage Temperature	Length	Weight
7x - 40x	73,4mm	45 mm	2 - 11,5 m	86%	30 mm	1. BE	20m - infinity	-5 / +5 dpt.	-15° - +40° C (5° - 104° F)	-20° - +50° C (-4° - 140° F)	378 mm (14.9 in.)	1090 g (38.4 oz.)

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt.

T-SERIES

THE FINEST
PROUDLY SERVING THE
BEST.

ELITE PERSONNEL DESERVE THE FINEST OPTICS AVAILABLE. HERE THEY ARE: UNFAILINGLY RELIABLE TACTICAL BINOCULARS FIELD-PROVEN TO DELIVER SUPERBLY BRIGHT, ACCURATE IMAGES IN ANY SITUATION. WHEN LIVES ARE ON THE LINE, THESE ARE ON THE SCENE.



T1028

10x magnification for more power and performance without sacrificing weight or adding bulk to your field gear.



STEINER
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APPLICATIONS:
Standard issue Binocular
for Military & Law Enforcement



10X28 T1028

Dimensions (approx.)*
129.5 x 116.8 x 48.3 mm
(5.1 x 4.6 x 1.9 in.)

ITEM NUMBER 2004

- **HIGH DEFINITION OPTICS** are specially coated for the highest light transmission, sharp edge-to-edge views and contrast, even in low light.
- **ROOF PRISM DESIGN** is extremely light weight, compact and streamlined, easy to pack, carry, hold and use.
- **TWO-WAY-VALVE-SYSTEM** seals pressurized dry nitrogen into the optic, for fogproof clarity in any condition from arctic cold to desert heat.
- **FAST-CLOSE-FOCUS™** central focusing wheel requires minimal rotation for quick, absolute sharpness from close up to infinity.
- **MILITARY GRADE RUBBER ARMORING** protects chassis and lenses, reduces noise and provides a sure grip in all conditions.
- **CLICLOC® SYSTEM** attaches and releases neck strap or harness instantly with push-button ease and designed so binoculars hang straight and action-ready.

Magnification	Focus System	Optics Systems	Close Focus	Objective Lens	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptic Range	Interpupillary Distance
10x	Fast-Close-Focus™	High Definition	1.8 m (6 ft.)	28 mm	2.8 mm	71	171	≥ 88 m	5°	± 5 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Eye Relief	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Carry Case
360 g (12.7 oz.)	Submersion to 1 m (3 ft.)	-20°C to +70°C (-4°F to +158°F)	16 mm	≤ 11.5"	NBR Long Life	Ergonomic	Neoprene	ClicLoc®	Yes	Yes	Gear Bag

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

T1042

10x power and bright image perfect for sniper/spotters, border surveillance, patrol car optics, and tactical ops day and night.



STEINER 
Nothing Escapes You

APPLICATIONS:
Standard issue Binocular
for Law Enforcement



10X42 T1042

Dimensions (approx.)*
167.6 x 124.5 x 63.5 mm
(6.6 x 4.9 x 2.5 in.)

ITEM NUMBER 2005

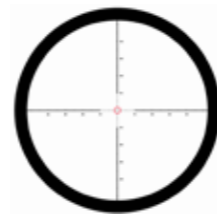


10X42r T1042r

Dimensions (approx.)*
167.6 x 124.5 x 63.5 mm
(6.6 x 4.9 x 2.5 in.)

Special Features
SUMR Milliradian
Ranging Reticle

ITEM NUMBER 2006



SUMR MILLIRADIAN RANGING RETICLE
Lines and numbers are very thin for extremely accurate measurements.

Magnification	Focus System	Optics Systems	Close Focus	Objective Lens	Exit Pupil	Luminosity	Twilight Factor	Field of View @ 1,000 m	Field of View Angular	Dioptric Range	Interpupillary Distance
10x	Fast-Close-Focus™	High Definition	2.0 m (6.5 ft.)	42 mm	4.2 mm	17.6	20.5	≥ 105 m	6°	± 4 dpt	56 - 74 mm
Weight	Waterproof	Temperature Range	Eye Relief	Resolving Power	Rubber Armoring	Eyecups	Neck Strap	Neck Strap Attachment	Objective Cover	Rain Protection Cap	Carry Case
742 g (26 oz.)	Submersion to 1 m (3 ft.)	-20°C to +70°C (-4°F to +158°F)	16 mm	≤ 6"	NBR Long Life	Ergonomic	Neoprene	ClicLoc®	Yes	Yes	Gear Bag

Specifications subject to change without notice.
*Figures correspond to an ocular adjustment to 0 dpt. and an ID of 65 mm.

RIFLESCOPES

M-SERIES

**BUILT IN GERMANY.
DESIGNED FOR VICTORY.**

THE GERMAN-MADE M5XI SERIES FEATURES WORLD-CLASS ENGINEERING AND OPTICAL SYSTEMS, BUILT TO STRICT MILITARY SPECIFICATIONS AND PRECISELY CRAFTED FOR VICTORY - ON THE BATTLEFIELD, OR IN COMPETITION.



M5Xi 5-25X56



The **M5Xi** has been developed in close cooperation with international special forces commands 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 Forces Command of the Germany Army (KSK der Bundeswehr).

The **M5Xi RIFLESCOPE SERIES** from Steiner sets new standards in terms of performance, quality and reliability.



GENERAL DESCRIPTION

- **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, 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 10m. 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 +63 °C will not adversely affect the functionality.
- **RETICLE VARIETY:** The M5Xi is available with G2B, MSR-2, and TReMoR3.



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.

M5Xi 5-25X56



SPECIFICATIONS

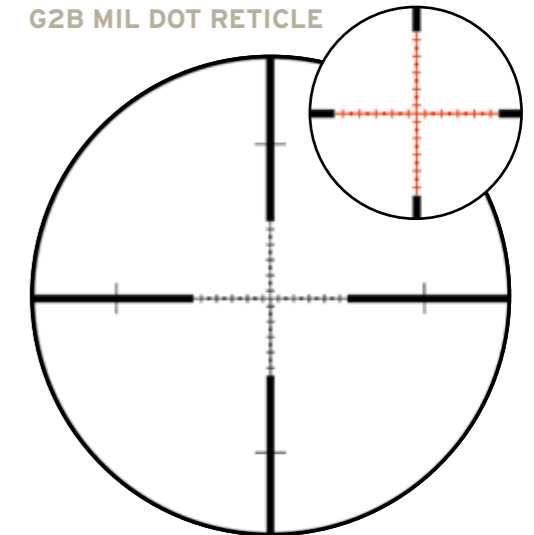
M-SERIES	M5Xi 5-25x56	
MAGNIFICATION	5-25x	
OBJECTIVE LENS DIAMETER [mm]	56	
TUBE DIAMETER [mm]	34	
FIELD OF VIEW AT 100 m/yd LOW-HIGH [m/ft]	7,2 - 1,4	21.6 - 4.2
EYE RELIEF LOW-HIGH [mm/in]	90	3.5
EXIT PUPIL LOW-HIGH [mm]	9,8 - 2,2	
LENGTH [mm/in]	422	16.6
WEIGHT [g/oz]	1.000	35.3
DIOPTRIC ADJUSTMENT RANGE [dpt]	+2 to -3	
AVAILABLE RETICLES*	G2B Mil-Dot MSR-2 TReMoR3	
FOCAL PLANE	1st	
ILLUMINATION CONTROL	Rotary Digital Control: 11 levels with intermediate light-off setting	
WINDAGE/ELEVATION CLICK VALUE	1 cm (0.1 mrad)/@100m	
WINDAGE RANGE @ 100 m [± cm] 100 yd [± in]	60 (+/- 20,6 MOA)	23.6
ELEVATION RANGE @ 100 m [cm] 100 yd [in]	260 (89,4 MOA)	102.4
PARALLAX/FOCUS	Side Focus	
PARALLAX FOCUS RANGE [m/ yd]	50m to Infinity	
NITROGEN FILLED	Yes	
OPERATING TEMPERATURE RANGE	-25°C to +63°C -13°F to +145°F	
LENS CAPS	Yes	
WATERPROOF/FOGPROOF	Submersible to 10 m [33 ft]	
BATTERY	CR2450	
SPECIAL FEATURES	Resettable Turrets, Second Rotation Indicator (Patented Duo Scale), Zero Stop	
ITEM NUMBER (cw, black)**	8704000101 G2B Mil-Dot	
	8704000121 MSR-2	
	8704000118 TReMoR3	

(*other reticles on request)

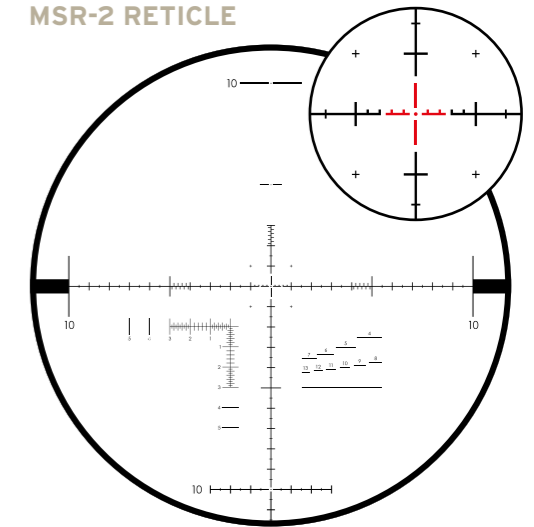
(**also available in ccw and coyote brown)

Information presented enclosed is subject to change as product enhancements are made regularly.

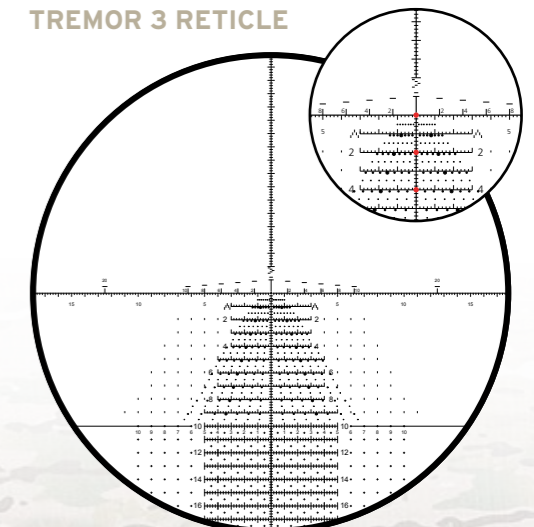
G2B MIL DOT RETICLE



MSR-2 RETICLE



TREMOR 3 RETICLE



M7Xi 4-28X56 | 2.9-20X50



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 new Steiner **M7Xi 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.

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 are appreciated by special forces all over the world and enable a reliable hit rate on targets up to 1,500m away.

GENERAL DESCRIPTION

- 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 90%.
- **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 +63°C. It is rugged enough to withstand impact testing to 900Gs on all optical and electronic components.
- **RETICLE VARIETY:** The M7Xi is available with MSR2, G2B, TReMoR3 reticle.

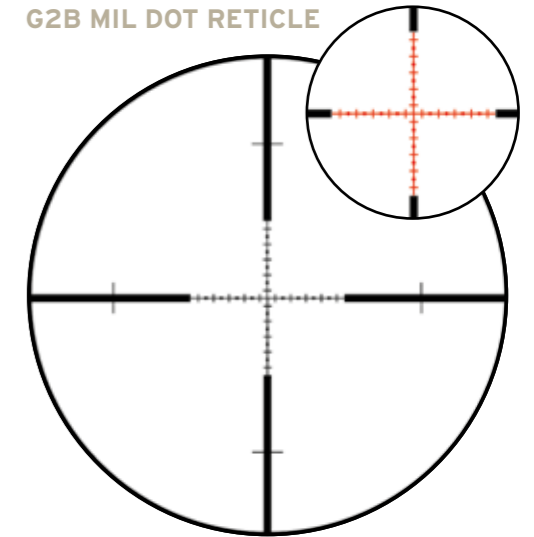
M7Xi 4-28X56 | 2.9-20X50



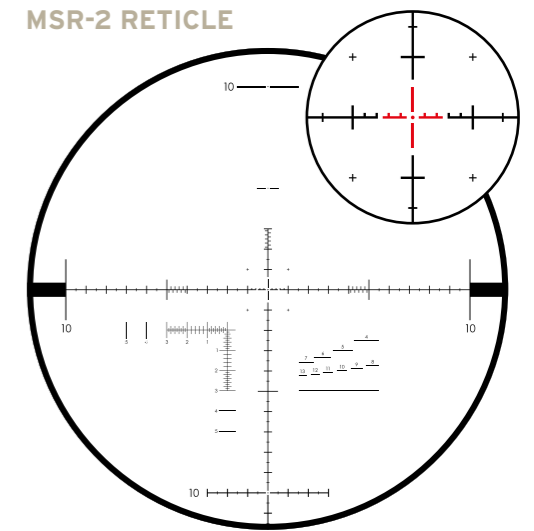
SPECIFICATIONS

M-SERIES	M7Xi 4-28x56	M7Xi 2.9-20x50
MAGNIFICATION	4-28x	2,9-20x
OBJECTIVE LENS DIAMETER [mm]	56	50
TUBE DIAMETER [mm]	34	34
FIELD OF VIEW AT 100 m/yd LOW-HIGH [m]	9,0 - 1,4	12,0 - 1,8
EYE RELIEF [mm]	low 87 high 82	low 87 high 82
EXIT PUPIL LOW-HIGH [mm]	9,2 - 2,0	9,18 - 2,5
LENGTH [mm]	387	352
WEIGHT [g / oz]	950 33.5	920 32.4
DIOPTRER ADJUSTMENT RANGE [dpt]	+2 to -2	
AVAILABLE RETICLES*	G2B Mil-Dot MSR-2 TReMoR3	
FOCAL PLANE	1st	
ILLUMINATION CONTROL	Rotary Digital Control: 11 levels with intermediate light-off setting	
ELEVATION ADJUSTMENT KNOB	Resettable Turrets, Second Rotation Indicator, Zero Stop	
WINDAGE/ELEVATION CLICK VALUE	1 cm (0.1 mrad)/@100m	
WINDAGE RANGE @ 100 m [cm] 100 yd [in]	± 60 ± 23.6	± 60 ± 23.6
ELEVATION RANGE @ 100 m [cm] 100 yd [in]	270 106.2	270 106.2
PARALLAX/FOCUS RANGE	50m to Infinity	
NITROGEN FILLED	Yes	
OPERATING TEMPERATURE RANGE	-46°C to +63°C -51°F to +145°F	
LENS CAPS	Yes	
WATERPROOF/FOGPROOF	Submersible to 20 m [66 ft]	
BATTERY	CR2032	
ITEM NUMBER (cw, black)**	8719000101 G2B Mil-Dot	8717000101 G2B Mil-Dot
	8719000121 MSR-2	8717000121 MSR-2
	8719000118 TReMoR3	8717000118 TReMoR3

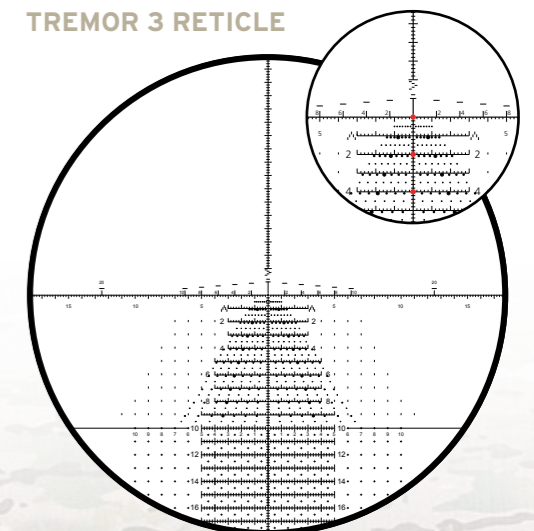
G2B MIL DOT RETICLE



MSR-2 RETICLE



TREMOR 3 RETICLE



(*other reticles on request)

(**also available in ccw and coyote brown)

Information presented enclosed is subject to change as product enhancements are made regularly.

M7Xi IFS 4-28X56 | 2.9-20X50

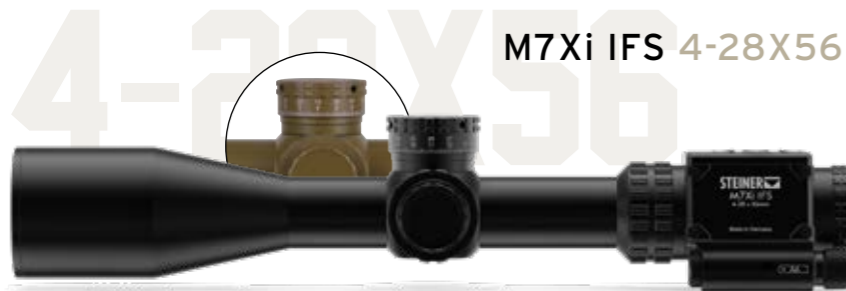


Steiner's new **M7Xi IFS** riflescope offers an Intelligent Firing Solution Interface that provides important information to the operator about levelling and current turret setting in real time. The built-in Ballistic Calculator and Sensor Suite use temperature, air pressure, inclination and wind drift 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.)



GENERAL DESCRIPTION

- **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** determine 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 smart-phone 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 (66 feet) and the operating temperature range is -32°C to +63°C. It can withstand up to 900Gs.
- **RETICLE VARIETY:** Available with MSR-2, G2B, TReMoR3.



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.



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.

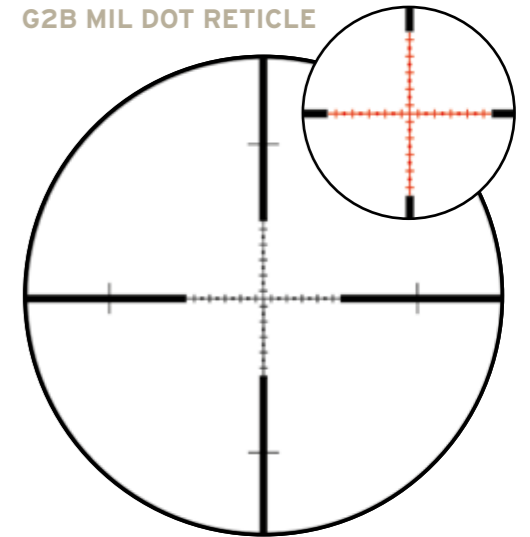
M7Xi IFS 4-28X56 | 2.9-20X50



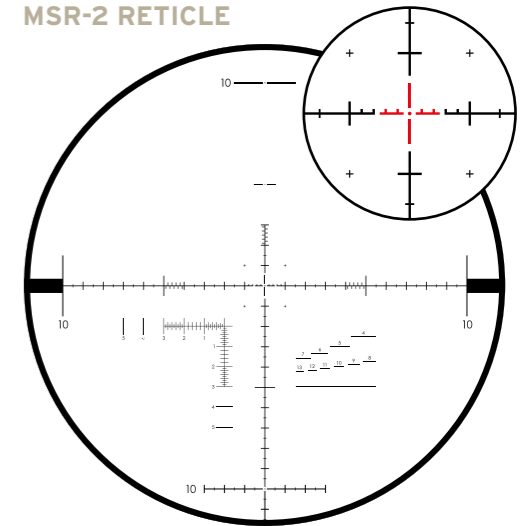
SPECIFICATIONS

IFS-SERIES	M7Xi 4-28x56	M7Xi 2.9-20x50
MAGNIFICATION	4-28x	2.9-20x
OBJECTIVE LENS DIAMETER [mm]	56	50
TUBE DIAMETER [mm]	34	34
FIELD OF VIEW AT 100 m/yd LOW-HIGH [m]	9,0 - 1,4	12,0 - 1,8
EYE RELIEF [mm]	low 87 high 82	low 87 high 82
EXIT PUPIL LOW-HIGH [mm]	9,2 - 2,0	9,18 - 2,5
LENGTH [mm]	393	352
WEIGHT [g / oz]	1150 40.6	1100 38.8
DIOPTRER ADJUSTMENT RANGE [dpt]	+2 to -2	
AVAILABLE RETICLES*	G2B Mil-Dot MSR-2 TReMoR3	
FOCAL PLANE	1st	
ILLUMINATION CONTROL	Rotary Digital Control: 11 levels with intermediate light-off setting	
ELEVATION ADJUSTMENT KNOB	Resettable Turrets, Second Rotation Indicator, Zero Stop	
WINDAGE/ELEVATION CLICK VALUE	1 cm (0.1 mrad)/@100m	
WINDAGE RANGE @ 100 m [cm] 100 yd [in]	± 60 ± 23.6	± 60 ± 23.6
ELEVATION RANGE @ 100 m [cm] 100 yd [in]	270 106.2	270 106.2
PARALLAX/FOCUS RANGE	50m to Infinity	
NITROGEN FILLED	Yes	
OPERATING TEMPERATURE RANGE	-32°C to +63°C -25°F to +145°F	
LENS CAPS	Yes	
WATERPROOF/FOGPROOF	Submersible to 20 m [66 ft]	
BATTERY	CR2032 + AA for IFS Unit	
ITEM NUMBER (cw, black)**	8719003601 G2B Mil-Dot	8717003601 G2B Mil-Dot
	8719003621 MSR-2	8717003621 MSR-2
	8719003618 TReMoR3	8717003618 TReMoR3

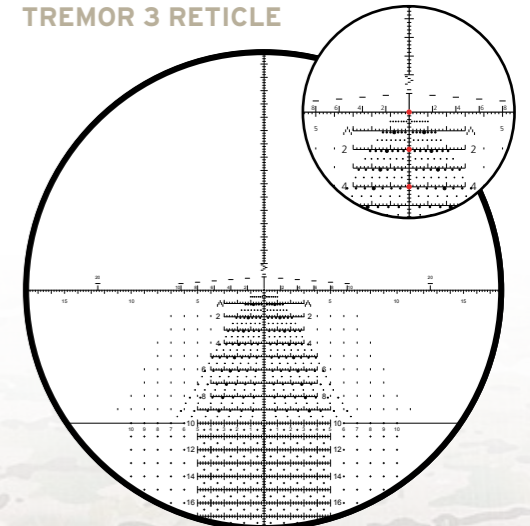
G2B MIL DOT RETICLE



MSR-2 RETICLE



TREMOR 3 RETICLE



(*other reticles on request)

(**also available in ccw and coyote brown)

Information presented enclosed is subject to change as product enhancements are made regularly.

M8Xi 1-8X24 - DUAL FOCAL PLANE

(1st & 2nd Focal Plane)

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Steiner is introducing a new generation of M8Xi rifle scopes equipped with reticles in two focal planes. For close distances the shooter can work with an illuminated red dot (fineplex or horseshoe) dominating in the FoV, whereas when turning the magnification up to 8-times zoom, the ballistic reticle will show up in detail and can be used for longer distance shots. The perfect combination for the use in CQB as well as DMR situations.



GENERAL DESCRIPTION

- **MULTI BROAD AND ANTI REFLECTION COATED OPTICS** guarantee a maximum light transmission of greater than 90%.
- A rugged 34 mm compact **ONE-PIECE ALUMINUM BODY** main tube construction.
- **8X ZOOM** with an outstanding field of view.
- Integrated **ROTARY SIDE FOCUS** and digital illumination system knobs mounted on the turret for comfort and ease of use with or without gloves on.
- **SHORT OVERALL LENGTH** of the scope creates more rail space for clip-on devices for superior operational capabilities in any combat situation.
- **LOW PROFILE TURRETS** provide outstanding awareness and additional mounting options for add-ons and accessories.
- The **HEIGHT AND SIDE TURRETS** are covered with **PROTECTIVE CAPS**.
- The image remains **SHARP AND FOCUSED OVER THE ENTIRE FIELD OF VIEW**.
- **AIRCRAFT GRADE MACHINED ALUMINUM KNOBS** for positive grip and durability in all conditions.

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.

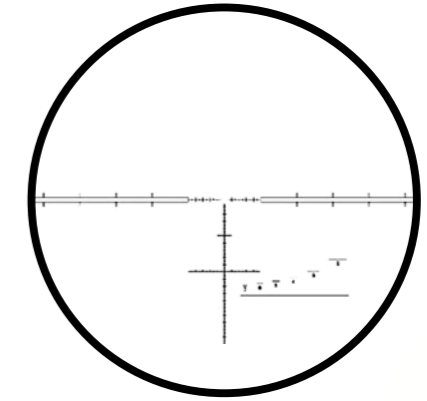
M8Xi 1-8X24 - DUAL FOCAL PLANE

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SPECIFICATIONS

M-SERIES	M8Xi 1-8x24 Dual Focal Plane	
MAGNIFICATION	1.1x - 8x	
OBJECTIVE LENS DIAMETER [mm]	24	
TUBE DIAMETER [mm]	34	
FIELD OF VIEW AT 100 m/yd LOW-HIGH [m / ft]	33,5 - 4,0	100.5 - 12.0
EYE RELIEF LOW-HIGH [mm / in]	87	3.4
EXIT PUPIL LOW-HIGH [mm]	9,2 - 3,1	
LENGTH [mm / in]	260	10.2
WEIGHT [g / oz]	650	22.9
DIOPTRER ADJUSTMENT RANGE [dpt]	+2 to -2	
AVAILABLE RETICLES	Fine Plex & Horseshoe Plumb Reticle	
FOCAL PLANE	1st & 2nd	
ILLUMINATION CONTROL	Rotary Digital Control: 11 levels with intermediate light-off setting	
ELEVATION ADJUSTMENT KNOB	Zero Stop	
WINDAGE/ELEVATION CLICK VALUE	1 cm (0.1 mrad)	
WINDAGE RANGE @ 100 m [± cm] 100 yd [± in]	40 (± 13,75 MOA) 15.7	
ELEVATION RANGE @ 100 m [cm] 100 yd [in]	90 (± 30,9 MOA) 35.4	
PARALLAX FOCUS RANGE	fix at 100 m	
NITROGEN FILLED	Yes	
OPERATING TEMPERATURE RANGE	-46°C to +63°C -51°F to +145°F	
WATERPROOF/FOGPROOF	Submersible to 20 m [66 ft]	
BATTERY	CR2032	
SPECIAL FEATURES	low profile turrets w/ protective cap	
ITEM NUMBER (cw, black)	8723003331 Fine Plex & Horseshoe Reticle	

FINE PLEX & HORSESHOE RETICLE



1st focal plane reticle:
Fine Plex



2nd focal plane reticle:
Horseshoe dot

1-8X24 M8Xi 1-8X24 DUAL FOCAL PLANE



M8Xi 1-8X24



DMR scope with 34 mm tube increases strength and reliability and provides greater elevation and windage adjustments.



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.

GENERAL DESCRIPTION

- **SHORT OVERALL LENGTH** for clip-on devices (e.g. thermal imaging or night vision devices).
- **PRECISE WINDAGE/ELEVATION ADJUSTMENT** is easy and accurate for repeated accuracy, with tactile click-by-click feedback you can hear and feel.
- **OPTIMIZED TUBE AND KNOB CONFIGURATION** for more mounting options and optimum performance with different rifles and added equipment.
- **WATERPROOF/FOGPROOF** durable construction you can trust to stand up to any cold or wet condition. Waterproof to depths of 20 meters (6 feet).
- **SHOCKPROOF** and rugged enough to withstand impact testing to 900 Gs on all optical and electronic components.

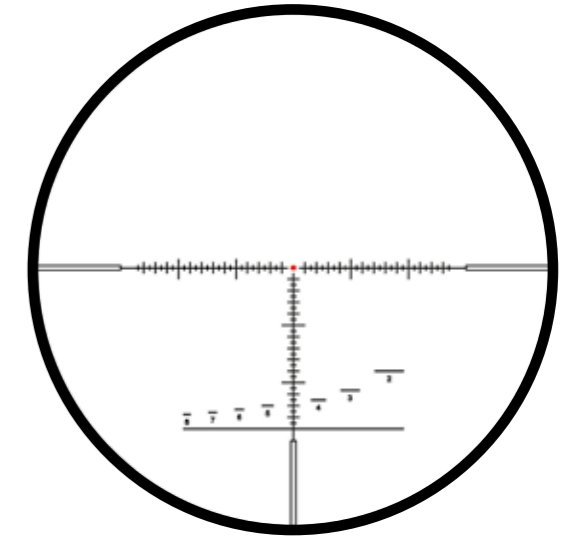
M8Xi 1-8X24



SPECIFICATIONS

M-SERIES	M8Xi 1-8x24	
MAGNIFICATION	1.1x - 8x	
OBJECTIVE LENS DIAMETER [mm]	24	
TUBE DIAMETER [mm]	34	
FIELD OF VIEW AT 100 m/yd LOW-HIGH [m / ft]	34.2 - 4,8	102.6 - 14.4
EYE RELIEF LOW-HIGH [mm / in]	87 - 82	3.4 - 3.2
EXIT PUPIL LOW-HIGH [mm]	9.2 - 3.1	
LENGTH [mm / in]	270	10.6
WEIGHT [g / oz]	650	22.9
DIOPTRER ADJUSTMENT RANGE [dpt]	+2 to -2	
AVAILABLE RETICLE	DMR8i	
FOCAL PLANE	2nd	
ILLUMINATION CONTROL	Rotary Digital Control: 11 levels with intermediate light-off setting	
ELEVATION ADJUSTMENT KNOB	Zero Stop	
WINDAGE/ELEVATION CLICK VALUE	1 cm (0.1 mrad)	
WINDAGE RANGE @ 100 m [± cm] 100 yd [± in]	60 (± 20,68 MOA) 23.6	
ELEVATION RANGE @ 100 m [cm] 100 yd [in]	270 (92,78 MOA) 106.3	
PARALLAX FOCUS RANGE	fix at 100 m	
NITROGEN FILLED	Yes	
OPERATING TEMPERATURE RANGE	-46°C to +63°C -51°F to +145°F	
WATERPROOF/FOGPROOF	Submersible to 20 m [66 ft]	
BATTERY	CR2032	
ITEM NUMBER (cw, black)	8723000226 DMR8i	

DMR8i RETICLE



SIGHTS

RELIABLE IN ANY SITUATION.

STEINER SIGHTS PROVIDE ENHANCED ACCURACY AND QUICK TARGET ACQUISITION IN A COMPACT SIZE WITH A BRIGHT AND BRILLIANT OPTICAL QUALITY. THEY ARE EASY TO MOUNT AND SIMPLE TO USE, BECOMING THE MOST EFFECTIVE AND CONVENIENT TOOLS ON THE MARKET. STEINER SIGHTS ARE DESIGNED TO NEVER FAIL.



MPS

The Steiner **MICRO PISTOL SIGHT (MPS)** is set to revolutionize the pistol sights market thanks to its unique features derived from many years of experience in both law enforcement and competition shooting markets. Designed to endure the most rigorous needs of law enforcement and competition shooters.



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MPS

At 58 grams, the MPS is compact and lightweight, offering Steiner quality glass and a robust feature set including 8 brightness levels, userselectable auto-off, and 16,000 hours of battery life.

The 1X magnification offers an undistorted image for both eyes open operation and complete situational awareness. The MPS is compatible with most opticready pistols and baseplate adaptors on the market.

MPS OVERALL FEATURES:

- COMPACT SIZE
- DAYLIGHT BRIGHT DOT
- 13,000 HOUR BATTERY LIFE
- RUGGED DESIGN
- MULTIPLE MOUNTING OPTIONS



MPS MICRO PISTOL SIGHT

MPS

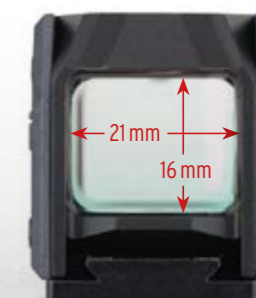
The completely enclosed LED is water tight making it reliable in the harshest weather and environmental conditions.

Dimensions (approx.)
45 x 31,5 x 30,5 mm
(1.77 x 1.24 x 1.20 in.)

Item No. 8700000025

Magnification	Reticle	Illumination Brightness Levels	Lens Size	Windage/Elevation Click Value	Total Range Windage/ Elevation	Parallax
1x	3.3 MOA (red)	8 steps (6x day/night, 2x night vision compatible)	Objective lens: 20x16mm; Ocular lens: 21x16mm	1 MOA per click	90 MOA	Parallax compensation fixed 25 m
Operating Temperature	Waterproof	Battery Life	Battery	Weight	Weight with Adaptor	Warranty
-40° C to 60° C (-40° F to 140° F)	up to 10m	16,000h @ medium brightness with auto-off after 13h	CR1632	58 g	94 g	10 years (2 y on electr. parts)

Specifications subject to change without notice.



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.



The Steiner T1Xi red dot sight convinces with legendary robustness, optical excellence and switchable reticle, perfect for sport shooters as well as hunters in demanding situations.



FEATURES:

- 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 for 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.



60 MOA + 2 MOA DOT 60 MOA 2 MOA

ITEM NO. 870000028

Effect. Objective-Ø	Magnification	Objective-Tube-Diameter	Field of View at 100 m	Reticle	Parallax-free	Temperature Range	Length	Weight	Waterproofness
24 mm	1x	31 mm	16 m	Dot/Circle/Dot+Circle	100 m fix	-46°C to +63°C	80 mm	200g (152 g w/o mount)	up to 20 m

Specifications subject to change without notice.

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TM3X

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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.

POWERFUL ACCESSORY FOR RED DOTS



The Steiner TM3X Magnifier combines legendary robustness, outstanding high-definition optics and impressive versatility in a compact design



FEATURES:

- 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



ITEM NO. 870000030

Effect. Objective-Ø	Magnification	Objective-Tube-Diameter	Field of View at 100 m	Exit Pupil	Eye Relief	Temperature Range	Length	Weight	Waterproofness
18 mm	3x	30 mm	11 m	5,6 mm	56 mm	-46°C to +63°C	69,5 mm	200g	up to 20 m

Specifications subject to change without notice.

T536/T432/T332

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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, their ruggedness is increased. 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 and fogproof with fully multi-coated lenses for brightness and clarity.



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 5 m**
- **SHOCKPROOF & 100% FOGPROOF WITH NITROGEN FILLING**
- **AVAILABLE FOR 5.56 AND 7.62 CAL**

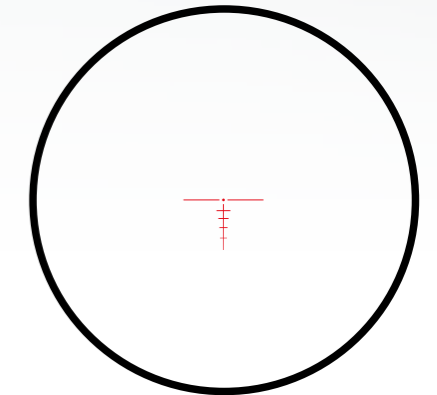
T536/T432/T332

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COMPACT, LIGHTWEIGHT AND OUTSTANDING IN RUGGEDNESS

Functional design for universal use

RAPID-DOT RETICLE



5X36
T536

The 5x magnification enables precise use for shooting distances up to 600 m.

ITEM NO. 8798900103



4X32
T432

The 4x magnification makes the T432 the perfect all-rounder for short and medium distances.

ITEM NO. 8797900103



3X32
T332

The 3x magnification gives the shooter an extremely large field of view and makes the T332, with its short design and low weight, universally applicable.

ITEM NO. 8796900103

FEATURES:

- **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 have increased ruggedness. They are highly reliable, tough, shockproof, and waterproof (submersible up to 5 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 operations.
- **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 5 m**
- **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**

T-Sight	Effect. Objective-Ø	Magnification	Field of View at 100 m	Exit Pupil	Eye Relief	Temperature Range	Length	Weight	Waterproofness
T536	36 mm	5x	6,3 m	7,2mm	≥ 70 mm	-20°C to +60°C	144 mm	505 g	up to 5 m
T432	32 mm	4x	7,9 m	7,6mm	≥ 70 mm	-20°C to +60°C	129 mm	470 g	up to 5 m
T332	32 mm	3x	10,5 m	10,2mm	≥ 70 mm	-20°C to +60°C	122 mm	450 g	up to 5 m

Specifications subject to change without notice.

BINOCULAR SPECIFICATIONS

M-SERIES

T-SERIES

	M750r	M750rc	M830r	M830r LRF	M830r LRF 1535nm	M830rc X LRF 1535nm	M1050r	M1050 LRF	M1580	M2080	T1028	T1042
Magnification	7	7	8	8	8	8	10	10	15	20	10,5	10
Focus System	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Individual Eyepiece Focussing	Fast-Close-Focus	Fast-Close-Focus
Optics Systems	Fully multi-coated	Fully multi-coated	Fully multi-coated	Fully multi-coated	Fully multi-coated	Fully multi-coated	Fully multi-coated	Fully multi-coated	Fully multi-coated	Fully multi-coated	High Definition	High Definition
Close Focus [m / ft]	-	-	-	-	-	-	-	-	-	-	2,0 7	2,0 7
Entrance Pupil [mm / in]	50 2,0	50 2,0	30 1,2	30 1,2	30 1,2	30 1,2	50 2,0	50 2,0	80 3,1	80 3,1	28 1,1	42 1,7
Exit Pupil [mm / in]	7,14 0,28	7,14 0,28	3,75 0,15	3,75 0,15	3,75 0,15	3,75 0,15	5,0 0,20	5,0 0,20	5,33 0,21	4,0 0,16	2,7 0,10	4,2 0,17
Lumosity	51	51	14,06	14,06	14,06	14,06	25	25	28,44	16	7,1	17,6
Twilight Factor	18,7	18,7	15,49	15,49	15,49	15,49	22,36	22,36	34,64	40	17,1	20,5
Field of View @ 1,000 m / yd [≥ m / ≥ ft]	130 389,8	130 389,8	130 389,8	114 341,9	114 341,9	114 341,9	100 299,9	106 317,9	65 194,9	53 158,9	88 263,9	105 314,9
Field of View Angular [°]	7,4	7,4	7,4	6,5	6,5	6,5	5,7	6,1	3,7	3,0	5,0	6,0
Dioptic Range	± 5 dpt	± 5 dpt	± 5 dpt	± 5 dpt	± 5 dpt	± 5 dpt	± 5 dpt	± 5 dpt	± 5 dpt	± 5 dpt	± 5 dpt	± 4 dpt
Weight [g / oz]	1.045 36,9	1.125 39,7	530 18,7	800 28,2	942 33,2	950 33,5	1.000 35,3	1.300 45,9	1.930 68,1	1.930 68,1	360 12,7	742 26,2
Waterproof	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 5 m (16 ft)	Submersion to 1 m (6 ft)	Submersion to 1 m (6 ft)
Temperature Range	-40°C to +80°C -40°F to +176°F	-40°C to +80°C -40°F to +176°F	-40°C to +80°C -40°F to +176°F	-40°C to +80°C -40°F to +176°F	Mil-STD At: BI-3; CO	-32°C to +71°C Mech/Opt. Function	-40°C to +80°C -40°F to +176°F	-40°C to +80°C -40°F to +176°F	-40°C to +80°C -40°F to +176°F	-40°C to +80°C -40°F to +176°F	-20°C to +70°C -4°F to +158°F	-20°C to +70°C -4°F to +158°F
Rubbing Armouring	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life	NBR Long Life
Eyecups	Foldable	Foldable	Foldable	Foldable	Foldable	Foldable	Cylindrical	Foldable	Cylindrical	Cylindrical	Ergonomic	Ergonomic
Neck Strap	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Neoprene	Neoprene
Neck Strap Attachment	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	Standard	ClicLoc	ClicLoc
Objective Cover	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Rain Protection Cap	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Carrying Strap	optional	optional	optional	optional	optional	optional	optional	optional	optional	optional	Gear Bag	Gear Bag
Carrying Strap	55 1,9	55 1,9	55 1,9	60 2,1	60 2,1	60 2,1	55 1,9	60 2,1	55 1,9	55 1,9	42 55	42 55
Objective Caps	42 1,5	42 1,5	19 0,7	42 1,5	24 0,8	24 0,8	42 1,5	42 1,5	52 1,8	52 1,8	8	22
Eyepiece Cover	18 0,6	18 0,6	15 0,5	16 0,6	18 0,6	18 0,6	18 0,6	16 0,6	18 0,6	18 0,6	14	15
Tripod Mount	-	-	-	-	-	-	-	-	72 2,5	72 2,5	-	-
Eye Relief	20,2	18	15	-	-	-	16	15,8	11,2	15,0	-	16
Dimensions: Height [mm / in]	140 5,5	140 5,5	106 4,2	129 5,1	130 5,1	131 5,2	127 5,0	157 6,2	295 11,6	295,0 11,6	130 5,1	167 6,6
Width [mm / in]	207 8,1	207 8,1	170 6,7	165 6,5	165 6,5	170 6,7	207 8,1	206 8,1	225 8,9	225,0 8,9	116 4,6	125 4,9
Depth [mm / in]	75 3,0	95 3,7	57 2,2	66 2,6	70 2,8	75 3,0	75 3,0	97 3,8	97 3,8	97,0 3,8	48 1,9	64 2,5
Measurement Range min-max [m / yd]	-	-	-	25 - 1.700	27,3 - 1.860	50 - 6.000	55 - 6.561	50 - 10.000	55 - 10.936	-	25 - 1.700	27,3 - 1.860
Compass	-	HD Stabilized	-	-	-	Digital Display	-	-	-	-	-	-
Battery	-	1,5V 350	-	CR2	CR123A	CR123A**	-	CR123A	-	-	-	-
Reticle	MIL Ranging	MIL Ranging	MIL Ranging	SUMR	SUMR	SUMR	MIL Ranging	SUMR	MIL Ranging*	MIL Ranging*	-	SUMR*
Nitrogen Filled	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Global Item Number	2650 (standard)	2690 (standard 360°)	2640 (standard)	2680 (standard)	2681 (standard)	2687 (standard)	2660 (standard)	2682 (w/o reticle)	2670 (w/o reticle)	2675 (w/o reticle)	2004 (standard)	2005 (w/o reticle)
	2651 (LPF Gen II)	2691 (LPF Gen II)	2641 (LPF Gen II)		2684 (LPF Gen II)	2688 (LPF Gen II)	2661 (LPF Gen II)	2683 (w/ reticle)	2671 (w/ reticle)	2676 (w/ reticle)		2006 (w/ reticle)
	2652 (LPF Gen III)	2692 (LPF Gen III)	2642 (LPF Gen III)		40010010 (Bluetooth Transceiver*)	40010020 (Bluetooth Transceiver*)	2662 (LPF Gen III)					

Specifications subject to change without notice. * Optional ** incl. Low battery indicator

RIFLESCOPE SPECIFICATIONS

M-SERIES

SPOTTING SCOPE

	MSXi 5-25x56	M7Xi 2.9-20x50	M7Xi 4-28x56	M8Xi 1-8x24	M8Xi 1-8x24 Dual Focal Plane	M7Xi IFS 2.9-20x50	M7Xi IFS 4-28x56	TS740
Magnification (low - high)	5 25	2,9 20	4 28	1,1 8	1,1 8	2,9 20	4 28	Magnification (low / high) 7 40
Objective Lens Diameter [mm]	56	50	56	24	24	50	56	Effective Objective (low / high) [mm] 49 60
Tube Diameter [mm]	34	34	34	34	34	34	34	Ocular diameter [mm] 45
Field of View at 100 m; low - high [m]	7,23 1,43	12,0 1,78	9,0 1,42	34,2 4,8	33,5 4,0	12,0 1,78	9,0 1,42	Field of View @ 100 m; (low / high) [m] 11,5 2,0
FoV at 100 yd; low - high [ft]	21,7 4,3	36,0 5,3	27,0 4,3	102,6 14,4	100,5 12,0	36,0 5,3	27,0 4,3	Eye Relief (low / high) [mm] > 30 > 30
Eye Relief; low - high [mm]	90 90	87 82	87 82	87 82	87 87	87 82	87 82	Reticle 1st FP
Exit Pupil low - high [mm]	9,80 2,24	9,18 2,5	9,2 2,0	9,2 3,1	9,2 3,1	9,18 2,5	9,2 2,0	Parallax Focus Range [m] 20 m to infinity
Length [mm / in]	422 16,6	352 13,9	387 15,2	270 10,6	260 10,2	352 13,9	393 15,5	Diopter Range ± 5 dpt
Weight [g / oz]	1.000 35,3	920 32,5	950 33,5	650 22,9	650 22,9	1.100 38,8	1.150 40,6	Operating Temperature -15°C to +40°C 5°F to 104°F
Diopter Adjustment Range [dpt]	+2 to -3	+2 to -2	+2 to -2	+2 to -2	+2 to -2	+2 to -2	+2 to -2	Storage Temperature -20°C to +50°C -4°F to 122°F
Available Reticles	G2B Mil-Dot MSR-2 TReMoR 3	G2B Mil-Dot MSR-2 TReMoR 3	G2B Mil-Dot MSR-2 TReMoR 3	DMR8i	Fine Plex (1st FP) Horseshoe (2nd FP)	G2B Mil-Dot MSR-2 TReMoR 3	G2B Mil-Dot MSR-2 TReMoR 3	Length [mm / in] 378,0 14,9
Focal Plane	1st	1st	1st	2nd	1st and 2nd	1st	1st	Weight w/o parts [g / oz] 1.090 38,4
Illumination Control	Rotary Digital Control: 11 levels (7 night & 4 day) with intermediate light-off setting	Rotary Digital Control: 11 levels (6 night & 5 day) with intermediate light-off setting	Rotary Digital Control: 11 levels (6 night & 5 day) with intermediate light-off setting	Rotary Digital Control: 11 levels (6 night & 5 day) with intermediate light-off setting	Rotary Digital Control: 11 levels (6 night & 5 day) with intermediate light-off setting	Rotary Digital Control: 11 levels (6 night & 5 day) with intermediate light-off setting	Rotary Digital Control: 11 levels (6 night & 5 day) with intermediate light-off setting	Global Item Number 29180900 (Mil-Dot reticle) 29180936 (TReMoR 4 reticle) 87000118 (Picatinny Rails; optional) 87000119 (Night Vision-Rail; optional)
Elevation Adjustment Knob	Resettable Turrets, Second Rotation Indicator (Patented Duo Scale), Zero Stop	Resettable Turrets, Second Rotation Indicator Pin, Zero Stop	Resettable Turrets, Second Rotation Indicator Pin, Zero Stop	Resettable Turrets, Second Rotation Indicator Pin, Zero Stop	low profile turrets w/ protective cap	Resettable Turrets, Second Rotation Indicator Pin, Zero Stop	Resettable Turrets, Second Rotation Indicator Pin, Zero Stop	
Windage / Elevation Click Value	1 cm at 100 m (0,1 mrad)	1 cm at 100 m (0,1 mrad)	1 cm at 100 m (0,1 mrad)	1 cm at 100 m (0,1 mrad)	1 cm at 100 m (0,1 mrad)	1 cm at 100 m (0,1 mrad)	1 cm at 100 m (0,1 mrad)	
Windage range @ 100 m [± cm]	60 ± 20,6 MOA	60 ± 20,6 MOA	60 ± 20,68 MOA	60 ± 20,68 MOA	40 ± 13,75 MOA	60 ± 20,68 MOA	60 ± 20,68 MOA	
100 yd [± in]	23,6 MOA	23,6 MOA	23,6 MOA	23,6 MOA	15,7 MOA	23,6 MOA	23,6 MOA	
Elevation range @ 100 m [cm]	260 89,4 MOA	270 92,8 MOA	270 92,78 MOA	270 92,78 MOA	90 30,9 MOA	270 92,8 MOA	270 92,78 MOA	
100 yd [in]	102,4	106,3	106,3	106,3	35,4	106,3	106,3	
Parallax / Focus	Side Focus	Side Focus	Side Focus	-	-	Side Focus	Side Focus	
Parallax Focus Range [m]	50 m to infinity	50 m to infinity	50 m to infinity	fix at 100 m	fix at 100 m	50 m to infinity	50 m to infinity	
Nitrogen Filled	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Operating Temperature Range	-25°C to +63°C -13°F to +145°F	-46°C to +63°C -51°F to +145°F	-46°C to +63°C -51°F to +145°F	-46°C to +63°C -51°F to +145°F	-46°C to +63°C -51°F to +145°F	-32°C to +63°C -25°F to +145°F	-32°C to +63°C -25°F to +145°F	
Available Colors	black coyote brown	black coyote brown	black coyote brown	black	black	black coyote brown	black coyote brown	
Lens Caps	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Waterproof / Fogproof	Submersible to 10 m (33 ft)	Submersible to 20 m (66 ft)	Submersible to 20 m (66 ft)	Submersible to 20 m (66 ft)	Submersible to 20 m (66 ft)	Submersible to 20 m (66 ft)	Submersible to 20 m (66 ft)	
Battery	CR2450	CR2032	CR2032	CR2032	CR2032	CR2032 / AA	CR2032 / AA	
Optional Features	Locking Turrets (LT) More Tactile Clicks (MTC) Laser Protection Filter (LPF) ccw Turrets	Locking Turrets (LT) Laser Protection Filter (LPF) ccw Turrets	Locking Turrets (LT) Laser Protection Filter (LPF) ccw Turrets					
Standard Item Numbers	8704000101 (G2B, cw, black)	8717000101 (G2B, cw, black)	8719000101 (G2B, cw, black)	8723000226 (cw, black)	8723003331 (cw, black)	8717003601 (G2B, cw, black)	8719003601 (G2B, cw, black)	
	8704000121 (MSR-2, cw, black)	8717000121 (MSR-2, cw, black)	8719000121 (MSR-2, cw, black)			8717003621 (MSR-2, cw, black)	8719003621 (MSR-2, cw, black)	
	8704000118 (TReMoR 3, cw, black)	8717000118 (TReMoR 3, cw, black)	8719000118 (TReMoR 3, cw, black)			8717003618 (TReMoR 3, cw, black)	8719003618 (TReMoR 3, cw, black)	
	8709000101 (G2B, cw, coyote brown)	8718000101 (G2B, cw, coyote brown)				8718003601 (G2B, cw, coyote brown)		
	8709000121 (MSR-2, cw, coyote brown)	8718000121 (MSR-2, cw, coyote brown)	8720000121 (MSR-2, cw, coyote brown)			8718003621 (MSR-2, cw, coyote brown)	8720003621 (MSR-2, cw, coyote brown)	
	8709000118 (TReMoR 3, cw, coyote brown)	8718000118 (TReMoR 3, cw, coyote brown)	8720000118 (TReMoR 3, cw, coyote brown)			8718003618 (TReMoR 3, cw, coyote brown)	8720003618 (TReMoR 3, cw, coyote brown)	

Specifications subject to change without notice.

SPECIFICATIONS

RED DOT SIGHTS

T-SIGHTS

MPS		T1Xi		TM3x		T536		T432		T332				
Magnification	1	Magnification		1	3	Magnification		5	4	3				
Reticle	Ø 3.3 MOA (red LED dot)	Effective Objective Diameter [mm]		24	18	Objective Lens Diameter [mm]		36	32	32				
Illumination Brightness Levels	8 steps (6x day/night, 2x night vision compatible)	Objective Tube Diameter [mm]		31	30	Eye piece diameter [mm]		25	25	25				
Lens Size (Objective Lens) [mm]	20 x 16	Field of View at 100 m [m / degree]		16	9,2°	11	6°	Exit pupil [mm]		7,2	7,6	10,2		
Lens Size (Ocular Lens) [mm]	21 x 16	Reticle		Dot	2 MOA	-		Field of view at 100 m [m]		6,3	7,9	10,5		
Windage / Elevation Click Value	1 MOA per click	Circle		60 MOA	-		Eye relief [mm]		≥ 70	≥ 70	≥ 7			
Total Range Windage / Elevation	Ø 90 MOA (50 Mil)	Dot + Circle		2 + 60 MOA	-		Diopter setting		-2 to +2	-2 to +2	-2 to +2			
Parallax	fixed at 25 m	Exit Pupil [mm]		-	5,6		Parallax free [m]		100	100	100			
Operating Temperature	-40°C to +60°C -40°F to +140°F	Eye Relief [mm]		unlimited	56		Reticle		Rapid-Dot	Rapid-Dot	Rapid-Dot			
Waterproof	up to 10 m	Parallax free [m]		100	-		Illumination Brightness Levels		10 Steps: (5x day, 3x night 2x nightvision)	10 Steps: (5x day, 3x night 2x nightvision)	10 Steps: (5x day, 3x night 2x nightvision)			
Battery Life	> 16.000h at medium brightness (L5) with auto-off after 13h	Operating Temperature		-46°C to +63°C	-46°C to +63°C		Reticle adjustment per click at 100 m		1 cm at 100 m (0.1 mrad)	1 cm at 100 m (0.1 mrad)	1 cm at 100 m (0.1 mrad)			
Battery	CR1632	Length [mm]		80	69,5		Max. adjustment at 100m - elevation / windage		35 MOA / 40 MOA	40 MOA / 40 MOA	50 MOA / 50 MOA			
Dimensions: Height [mm / in]	45,00 / 1,77	Weight [g]		200 w/ mount	200 w/ mount	-		Operating Temperature		-20°C to +60°C -4°F to +140°F	-20°C to +60°C -4°F to +140°F	-20°C to +60°C -4°F to +140°F		
Width [mm / in]	31,50 / 1,24	w/o mount		152	152	w/o mount		Waterproofness		up to 5 m	up to 5 m	up to 5 m		
Depth [mm / in]	30,55 / 1,20	Waterproofness		up to 20 m	up to 20 m		Steiner Nitrogen-Pressure-System		yes	yes	yes			
Weight [g]	≥ 58	Length [mm / in]		144	5,67	129	5,07	122	4,80	Weight without mount [g]		505	470	450
Weight with Adaptor [g]	≥ 94	Warranty		10 Years (2 y on electr. parts)	10 Years (2 y on electr. parts)		10 Years (2 y on electr. parts)		10 Years (2 y on electr. parts)		10 Years (2 y on electr. parts)			
Standard Item Number	8700000025 (black) 8700000029 (flat dark earth)	Standard Item Number		8700000028 (black)	8700000030 (black)		Standard Item Number		8798900103	8797900103	8796900103			



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