

THE NEWLY DESIGNED RMSC BEEN DESIGNED WITH EDC AND SINGLE STACK PISTOLS IN MIND. PERFECT FOR THE GLOCK 43, SCW SHIELD, 1911 AND 2011 HANDGUNS.

CONTINUING SHIELDS LEGACY, THE RMSC KEEPS THE SIMPLE FEATURES AND PERFORMANCE BUT MAKES IT EVEN SMALLER.

THE RMSC HAS BEEN BROUGHT TO MARKET AND DEVELOPED FROM CUSTOMER FEEDBACK WHICH SHOWED A DESIRE FOR AN RMS THAT IS PERFECT FOR EDC

REFLEX MINI SIGHT COMPACT

NEW FEATURES FOR 2020

Glass or SiO2 Coated Polymer Lens
4 LED OPTIONS IMOA, 3.25 MOA, 6.5 MOA ,
1/MOA Ring and Dot

Improved battery contacts
Increased Strength
Shim and Mount screws
New Protective Cover
Water Resistant



RMSc - TECHNICAL SPECIFICATION

Optical characteristics

Light Source	Red light emitting diode (LED) No laser; completely eye safe No radioactive materials
Red Dot Size Options	1MOA, 1/65RING MOA, 3.25 MOA dot 6.5 MOA dot
Lens	Reflex xl (no magnification) Low Parallax, Polymer with SiO2 Quartz coating or Glass Option, Anti-reflection No coloured coating, minimises visible signature.

Electronics

Battery	One 3V lithium battery, CR2032
Battery Life	1 to 2 years – average use >3 years – dark storage
Brightness Adjustment	Automatic
Brightness Range	Lowest – Compatible with Night Vision Highest – Visible against the sky in bright daylight

Exterior

Housing material	Aerospace grade aluminum
Colour	Matte black (Standard) customizable in wide range of colours.
Dimensions Sight only	(Length x width x height) 42 x 25 x 22 mm 1.7 x 1.0 x 0.86 inches
Weight	17.5 grams / 0.61 ounces
Mount	A wide range of mounts are available. Fits all current SMS, Jpont and RMS mounts.



The RMS Compact The RMS-C is an answer to the rising demand for red dot sights on compact EDC pistols.

Until now there has never been a red dot sight that maintains full functionality in a slim and aesthetically pleasing package for sub-compact pistols like the Glock 43 and Smith & Wesson Shield. Its also perfect for larger single stack pistols such as the 1911 and 2011.

RMSc



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SHIELD MINI SIGHT COMPACT

COMPACT

THE ORIGINAL MINSIGHT HAS BEEN UPDATED AND REDESIGNED FROM THE GROUND UP WHILST STILL KEEPING ALL THE CLASSIC FEATURES.

SMALLEST

CONTINUING SHIELDS LEGACY, THE SMS2 KEEPS THE SIMPLE FEATURES AND SIZE OF THE ICONIC SMS

SIO2 COATING

STRENGTHENED EXTERIOR COATING ON THE POLYMER LENS ADDS EXTRA ROBUSTNESS AND PROVIDES UP TO 100% MORE DURABILITY OVER THE 2018 LENS.



SMSc - TECHNICAL SPECIFICATION

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Light Source	Red light emitting diode (LED) No laser; completely eye safe No radioactive materials
Red Dot Size Options	1MOA, 1/65RING MOA, 4 MOA dot 8 MOA dot
Lens	Reflex xl (no magnification) Low Parallax
Lens Coating	SiO2 Quartz and Anti-reflection No coloured coating, minimises visible signature
1X0~[Z10_	
Battery	One 3V lithium battery, CR2032
Battery Life	1 to 3 years – average use >4 years – dark storage
Brightness Adjustment	Fast Automatic
Brightness Range	Lowest – Compatible with Night Vision Highest – Visible against the sky in bright daylight
1d'U^	
Housing material	Glass filled nylon polymer.
Colour	Matte black
Dimensions Sight only	(Length x width x height) 42 x 25 x 23 mm 1.7 x 1.0 x 0.9 inches
Weight	9.68 grams / 0.34 ounces - 12.53 grams / 0.44 ounces with battery
Mount	A wide range of mounts are available.

The Shield Mini Sight Compact (SMSc) is an all new version of our RMSc built for Everyday Carry and singlestack pistols.

The SMSc is built in a nylon glass filled polymer and an SiO2 Quartz hard coating for extra resilience to the daily wear and tear of shooting.

Its iconic design still allows shooters to co-witness with standard iron sights thanks to its incredibly low profile and unobtrusive design with rear iron sight notch. It carries on Shield's philosophy to make its users better shooters by eliminating what is not needed and providing the shooter with just one point of focus. We dont have a large sight housing blocking vision, dimmed lenses, buttons to switch or backup sights blocking the view.

We make our sights to fit as close to the bore-line as possible, where a trained shooter is naturally going to present their pistol allowing for a seamless transition and a familiar but improved shooting experience.

Shield sights are made by shooters for shooters.

SMSc



REFLEX MINI SIGHT

THE NEWLY DESIGNED RMS HAS AN ACCESSIBLE BATTERY DRAW TO ALLOW FOR A QUICK CHANGE.

CONTINUING SHIELDS LEGACY, THE RMS KEEPS THE SIMPLE FEATURES AND SIZE OF THE ICONIC SMS.

THE RMS HAS BEEN BROUGHT TO MARKET AND DEVELOPED FROM CUSTOMER FEEDBACK WHICH SHOWED A DESIRE FOR A METAL DESIGN.

NEW FEATURES FOR 2020

Glass or SiO₂ Coated Polymer Lens
4 LED OPTIONS IMOA, 3.25 MOA, 6.5 MOA ,
1/MOA Ring and Dot

Improved battery contacts
Increased Strength
Shim and Mount screws
New Protective Cover
Water Resistant



SHIELD
Glock MOS Plate



RMS - TECHNICAL SPECIFICATION

Optical characteristics

Light Source	Red light emitting diode (LED) No laser; completely eye safe No radioactive materials
Red Dot Size Options	1MOA, 1/65RING MOA, 3.25 MOA dot 6.5 MOA dot
Lens	Reflex xl (no magnification) Low Parallax, Polymer with SiO2 Quartz coating or Glass Option, Anti-reflection No coloured coating, minimises visible signature.

Electronics

Battery	One 3V lithium battery, CR2032
Battery Life	1 to 2 years – average use >3 years – dark storage
Brightness Adjustment	Automatic
Brightness Range	Lowest – Compatible with Night Vision Highest – Visible against the sky in bright daylight

Exterior

Housing material	Aerospace grade aluminum
Colour	Matte black (Standard) customizable in wide range of colours.
Dimensions Sight only	(Length x width x height) 42 x 25 x 23 mm 1.7 x 1.0 x 0.9 inches
Weight	17.5 grams / 0.61 ounces
Mount	A wide range of mounts are available.



The next evolution in mini red dots. Small enough to fit discreetly on any gun, tough enough to withstand the harshest recoil and light enough that you won't even feel it's there.

The RMS is machined from strong aerospace grade aluminium. It has superfast automatic brightness adjustment to adapt to your environment allowing you to concentrate on the target. The quick release side accessible battery drawer means you can change the battery without the need to dismount.

Its stunning, low profile design makes it an ideal optic for any custom pistol build and our matching low profile Glock MOS plate, has the RMS sitting so low that the sight will co-witness without the need for suppressor sights. And all this at a highly competitive price.

RMS



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SIO2 COATING

STRENGTHENED EXTERIOR COATING ON THE
POLYMER LENS ADDS EXTRA ROBUSTNESS
AND PROVIDES UP TO 100% MORE DURABILITY
OVER THE 2018 LENS.

SMALLEST

CONTINUING SHIELDS LEGACY, THE
SMS2 KEEPS THE SIMPLE FEATURES
AND SIZE OF THE ICONIC SMS

COMPACT

THE ORIGINAL MINISIGHT HAS BEEN
UPDATED AND REDESIGNED FROM THE
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SMSc

SHIELD MINI SIGHT COMPACT



SMSc - TECHNICAL SPECIFICATION

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Light Source	Red light emitting diode (LED) No laser; completely eye safe No radioactive materials
Red Dot Size Options	1MOA, 1/65RING MOA, 4 MOA dot 8 MOA dot
Lens	Reflex xl (no magnification) Low Parallax
Lens Coating	SiO2 Quartz and Anti-reflection No coloured coating, minimises visible signature
1X0~[Z10_	
Battery	One 3V lithium battery, CR2032
Battery Life	1 to 3 years – average use >4 years – dark storage
Brightness Adjustment	Fast Automatic
Brightness Range	Lowest – Compatible with Night Vision Highest – Visible against the sky in bright daylight
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Housing material	Glass filled nylon polymer.
Colour	Matte black
Dimensions Sight only	(Length x width x height) 42 x 25 x 23 mm 1.7 x 1.0 x 0.9 inches
Weight	9.68 grams / 0.34 ounces - 12.53 grams / 0.44 ounces with battery
Mount	A wide range of mounts are available.

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The SMSc is built in a nylon glass filled polymer and an SiO2 Quartz hard coating for extra resilience to the daily wear and tear of shooting.

Its iconic design still allows shooters to co-witness with standard iron sights thanks to its incredibly low profile and unobtrusive design with rear iron sight notch. It carries on Shield's philosophy to make its users better shooters by eliminating what is not needed and providing the shooter with just one point of focus. We dont have a large sight housing blocking vision, dimmed lenses, buttons to switch or backup sights blocking the view.

We make our sights to fit as close to the bore-line as possible, where a trained shooter is naturally going to present their pistol allowing for a seamless transition and a familiar but improved shooting experience.

Shield sights are made by shooters for shooters.

SMSc



SWITCHABLE INTERFACE SIGHT

THE SIS'S UNIQUE TECHNOLOGY DOES NOT RELY ON MOVING PARTS WITHIN THE SIGHT MEANING THAT EACH TIME YOU SWITCH THE RETICULE YOU KNOW THAT YOUR DOT IS STILL ON TARGET.

AVAILABLE WITH CENTER DOT OR BULLET DROP CONFIGURATIONS EACH WITH 4 RETICULE SELECTIONS

SWITCH BETWEEN RETICULES AND CHOOSE BETWEEN MANUAL AND AUTOMATIC BRIGHTNESS ADJUSTMENT



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SIS - TECHNICAL SPECIFICATION

Optical characteristics

Light Source	Red light emitting diode (LED) No laser; completely eye safe No radioactive materials
Red Dot Size Options	8 MOA, 1MOA & RING, 8MOA & RING, 1MOA (SIS CD) or 2MOA & DROP, 2MOA & RING, 2MOA DROP & RING, 2MOA (SIS BD)
Lens	Reflex xl (no magnification) Parallax-free
Lens Coating	Anti-reflection No coloured coating, minimises visible signature

Electronics

Battery	One 3V lithium battery, CR2032
Battery Life	1 year – average use 3 years – night vision use
Brightness Adjustment	3 Automatic Levels or 12 Manual Levels
Brightness Range	Lowest – compatible with Night Vision Highest – visible against the sky in bright daylight

Exterior

Housing material	Anodised aluminium
Colour	Matte black
Dimensions	sight only (Length x width x height) 52 x 38 x 30 mm 2.0 x 1.5 x 1.2 inches
Weight	60 grams / 2.1 ounces
Mount	Shield interface allows for configuration on a wide range of platforms

Environmental tests passed

Operating temperature	-46 °C to +49 °C / -51 °F to +120 °F
Storage temperature	-46 °C to +71 °C / -51 °F to +160 °F
Climatic	Heavy rainfall, mist, fog, salt spray
Water immersion	1 metre for 30 minutes
Drop	Rifle-mounted onto concrete from 1.25 metres, dropped on all faces at -46 °C
Thermal shock	+21 °C to -46 °C / +70 °F to -51 °F in 3 minutes +58 °C to +21 °C / +136 °F to +70 °F in 3 minutes
Vibration	Transport by wheeled and tracked vehicle, fixed wing aircraft, helicopter

SIS



RETICULE SELECTION OPTIONS

SIS CD (CENTER DOT)



8 MOA & Ring



8 MOA



1 MOA & Ring



1 MOA



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SIS BD (BULLET DROP)



2 MOA Drop & Ring



2 MOA Ring



2 MOA



2 MOA & Drop

RMSW

REFLEX MINI SIGHT WATERPROOF

WATERPROOF

OUR NEW UNIQUE GASKET SEALED DESIGN
ALLOWS FOR THE RMSW TO SUBMERGE
TO UP TO 20 METERS.

SMALLEST

CONTINUING SHIELDS LEGACY, THE
RMSW KEEPS THE SIMPLE FEATURES
AND SIZE OF THE ICONIC RMS

TOUGHER

STRENGTHENED EXTERIOR HOUSING WITH
100% MORE STRENGTH IN PUSH
TESTING.



RMSw - TECHNICAL SPECIFICATION

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Light Source	Red light emitting diode (LED) No laser; completely eye safe No radioactive materials
Red Dot Size Options	4 MOA dot 8 MOA dot
Lens	Reflex xl (no magnification) Low Parallax
Lens Coating	SiO2 Quartz & anti-reflection no coloured coating adds strength and minimises visible signature
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Battery	One 3V lithium battery, CR2032
Battery Life	1 to 3 years - average use >4 years - dark storage
Brightness Adjustment	Fast Automatic
Brightness Range	Lowest - Compatible with Night Vision Highest - Visible against the sky in bright daylight
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Housing material	Aerospace grade aluminum
Colour	Matte black
Dimensions Sight only	(Length x width x height) 42 x 25 x 23 mm 1.7 x 1.0 x 0.9 inches
Weight	17.12 grams / 0.60 ounces - 19.96 grams / 0.70 ounces with battery
Mount	A wide range of mounts are available.

The Shield RMS-W is designed to resist damage from water or other harsh environmental conditions. The RMS-W also features a newly designed frame which adds thickness to the aluminium lens housing as well as a newly designed side profile. These modifications have added 30% more strength over the original RMS while maintaining the original viewing window and mounting footprint.

This sight is designed for the user who often find themselves in adverse weather conditions and require higher level of water resistance and strength over the original RMS.

The RMSw keeps the low profile footprint and rear iron sight notch of the RMS to retain the ability to co-witness with standard iron sights.

RMSw



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