



## MINI SHOT M-SPEC SOLARS





## **SPECIFICATIONS**

Mini Shot M-Spec Solar M2 Mini Shot M-Spec Solar M3

Reticle type	3 MOA	3 MOA
Reticle color	Red	Red
Brightness settings	Auto	Auto
Magnification (x)	1	1
Objective lens dimensions (mm)	21x15	20x15mm
Elevation adjustment range (MOA)	110	60
Windage adjustment range (MOA)	160	90
Parallax setting	25yd - ∞	25yd - ∞
Body material	6061-T6 aluminum	6061-T6 aluminum
Maximum caliber	45 ACP	45 ACP
IP rating	IP67	IP67
Mount type	Weaver/Picatinny	Weaver/Picatinny
Battery type	CR1632	CR1620
Battery life (hours)	20,000 on middle brightness	20,000 on middle brightness
Length sight only (in/mm)	1.77 x 1.26 x 2.5	1.61 x 1.10 x 1.14
Weight	3.9	3

Sightmark's exciting Mini Shot M-Spec M2 Solar is a dynamic combination of engineering, durability and industry-informed efficiency. Ideal for short- to medium-range engagements, the M2 Solar uses a 3 MOA reticle and a red illuminated laser to acquire targets with speed and precision. With its solar panel, automatic brightness adjustment and extra-long 20,000+ battery life, this is the most convenient, long-lasting and practical reflex sight in the shooting industry today.

The M3 mounts on Weaver and Picatinny rails, and it fits pistols with the RMS-C® Footprint. Made from aluminum and with a matte-black finish, the M3 Solar is fully IP67 waterproof and shockproof for drops up to 3ft. Able to operate in temperatures ranging from -22F to 122F, the M3 Solar is one seriously tough optic! When the time comes to acquire your targets with rapidity and accuracy—with a hardy, multi-power option optic—the M3 Solar is available to help you Make Your Mark