

DELTAPOINT PRO



The DeltaPoint Pro is proof that you don't have to compromise performance, even on a small sight. Its incredibly wide field-of-view and crystal-clear glass dominates the competition, while its rugged aluminum housing and spring steel guard ensure it will perform in the harshest conditions. Ease-of-use was also a focus when designing this elite red dot sight, which is why we put an easy access battery compartment on top and gave it click-adjustments for more precision. And this isn't just a pistol sight either; the DP Pro is just as comfortable on an AR, shotgun, or anything else that goes bang.

KEY BENEFITS

See more in less light with Twilight Max Red Dot System

- True-to-life color consistency
- Premium edge-to-edge lens clarity

Supports modern night vision devices with brightness settings that fine tune the red dot to match the sensitivity of your equipment*

Adjust the brightness of your red dot to match external conditions*

Improves battery access without removing the sight with top-side battery compartment

Extends battery life with Motion Sensor Technology (MST)

Delivers quick, precise, and repeatable adjustments with 1 MOA click-adjustments

Improves target acquisition with its huge field-of-view

Eliminates distortion and color inconsistency with crystal-clear lenses

Stands up to the roughest conditions with scratch-resistant lenses

Disperses recoil energy for unrivaled durability with ultra-lightweight construction

Superior ruggedness is verified through Leupold's Punisher testing process

Waterproof, fogproof, and guaranteed to perform for life

* Night Vision model only

PRODUCT LINE

Matte



FDE



Night Vision Matte



Night Vision FDE



DELTAPOINT PRO

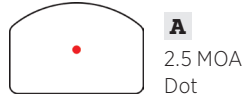
DeltaPoint Pro	Length	Height	Weight (oz)	Illumination Settings	Elev. Adj. MOA	Wind Adj. MOA	Part Number	UPC Code
1x	1.8	1.3	2.0	8	60	60	A 119688	030317005856
1x with AR Mount	1.8	1.3	2.0	8	60	60	A 177156	030317022310
1x Dark Earth	1.8	1.3	2.0	8	60	60	A 175840	030317020460
Night Vision - Matte	1.8	1.3	2.0	10	60	60	A 179585	030317026301
Night Vision - Dark Earth	1.8	1.3	2.0	10	60	60	A 179586	030317026295

KEY FEATURES

- Twilight Max Red Dot System
 - Compact design
 - Lightweight aluminum housing
- 1 MOA slotted click adjustment
 - Optional integrated rear sight
- Push-button on/off
- 10 brightness settings*
 - Waterproof
- Night vision compatible settings*
 - Fogproof
 - Guaranteed for life
- Tool-less quick-change battery compartment
- Motion Sensor Technology (MST)

* Night Vision model only

AVAILABLE RETICLES



DeltaPoint Pro AR Mount	Part Number	UPC Code
DeltaPoint Pro AR Mount	177154	030317022358
DeltaPoint Pro Cross Slot Mount Matte	120056	030317006266
DeltaPoint Pro Cross Slot Riser Matte	120059	030317006273
DeltaPoint Pro Rear Iron Sight Matte	120058	030317006280
DeltaPoint Pro Dovetail Mount, Beretta 92 Matte	170902	030317011147
DeltaPoint Pro Dovetail Mount, CZ 75 Matte	170903	030317011239
DeltaPoint Pro Dovetail Mount, 1911 Matte	170904	030317011154
DeltaPoint Pro Dovetail Mount, Ruger American .45 Matte	172783	030317015664
DeltaPoint Pro Dovetail Mount, Ruger American 9mm Matte	172784	030317015657
DeltaPoint Pro Mount, Marlin 336 Matte	172645	030317015077
DeltaPoint Pro Dovetail Mount, HK Matte	170905	030317011192
DeltaPoint Pro Dovetail Mount, Glock Matte	170906	030317011130
DeltaPoint Pro Dovetail Mount, SIG 226 Matte	170908	030317011178
DeltaPoint Pro Dovetail Mount, SW MP Matte	170909	030317011185
DeltaPoint Pro Dovetail Mount, Springfield Matte	170910	030317011208
DeltaPoint Pro Mount, SW Classic Matte	170911	030317011215
DeltaPoint Pro Mount, SW MP CORE Matte	171203	030317011734
DeltaPoint Pro AR DLOC Mount, Matte	171861	030317013035
DeltaPoint Pro 45° AR Mount	173236	030317016272
DeltaPoint Pro 1" Ring Top Mount Kit	175541	030317019907
DeltaPoint Pro 30mm Ring Top Mount Kit	175550	030317019914
DeltaPoint Pro 34mm Ring Top Mount Kit	175554	030317019884
DeltaPoint Pro 35mm Ring Top Mount Kit	175558	030317019891

*Compatible with Leupold Mark 4 Rings and IMS Mounts. (Not Compatible with Mark 2 IMS)