STRATEGIC DEFENSE ACADEMY

Aimpoint ACRO P-2

Enclosed pistol red dot · 3.5 MOA dot



INCHES PER CLICK

1 CLICK = 0.67 MOA

DISTANCE	MOVES IMPACT
100 YD	0.70"
50 YD	0.35"
25 YD	**0.18"**
15 YD	0.11"
10 YD	0.07"
7 YD	0.05"
5 YD	0.04"

At 25 yd: ≈ 6 clicks = 1 inch

T10 Torx · **counter-clockwise** moves impact **UP** / **RIGHT**

OPERATION

ON	Press **+** or **−**
OFF	Press & hold **−**
BRIGHT	**+** / **−** · 10 settings · starts at 7
SETTINGS	1–4 night vision · 5–10 daylight

BATTERY

TYPE	CR2032
INSTALL	**+** side faces the cap
ACCESS	Top cap · use Aimpoint tool
LIFE	50,000 hrs (5+ yrs) on setting 6

SPECS

DOT	3.5 MOA red
WEIGHT	2.2 oz
FOOTPRINT	ACRO interface
WATER	Submersible 115 ft
TORQUE	2.2 ft-lb max (mount screw)

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Aimpoint ACRO P-2 product sheet & manual. Confirm zero with live fire.

STRATEGIC DEFENSE ACADEMY

Trijicon

SRO

Open pistol red dot · 2.5 MOA adjustable LED (SRO2)



INCHES PER CLICK

1 CLICK = 1 MOA

DISTANCE	MOVES IMPACT
100 YD	1.05"
50 YD	0.52"
25 YD	**0.26"**
15 YD	0.16"
10 YD	0.10"
7 YD	0.07"
5 YD	0.05"

At 25 yd: ≈ 4 clicks = 1 inch

Coin / slot · **counter-clockwise** moves impact **UP** / **RIGHT**

OPERATION

ON	Press **+** or **−** (starts in auto)
BRIGHT	**+** / **−** · 8 manual (2 NV, 6 day)
AUTO	Press both < 1 s
OFF	Hold both ≥ 3 s
TIMER	Manual reverts to auto after 16.5 hr

BATTERY

TYPE	CR2032
INSTALL	**+** side faces the cap
ACCESS	Top-load cap · optic stays on
LIFE	3+ yrs on setting 4 of 8 (red)

SPECS

DOT	1.0 / 2.5 / 5.0 MOA
WEIGHT	1.6 oz
FOOTPRINT	RMR
WATER	Waterproof 10 ft
TORQUE	15 in-lb (mount screws)

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Trijicon SRO product page & manual. Confirm zero with live fire.

STRATEGIC DEFENSE ACADEMY

Trijicon

RMR TYPE 2

Open pistol red dot · 3.25 MOA adjustable LED (RM06)



INCHES PER CLICK

1 CLICK = 1 MOA

DISTANCE	MOVES IMPACT
100 YD	1.05"
50 YD	0.52"
25 YD	**0.26"**
15 YD	0.16"
10 YD	0.10"
7 YD	0.07"
5 YD	0.05"

At 25 yd: ≈ 4 clicks = 1 inch

Slot · **counter-clockwise** moves impact **UP / RIGHT**

OPERATION

ON	Press **+** or **−** (starts in auto)
BRIGHT	**+** / **−** · 8 manual settings (NV)
AUTO	Press both < 1 s
OFF	Hold both ≥ 3 s
LOCK-OUT	Hold one button 3 s
TIMER	Manual reverts to auto after 16.5 hr

BATTERY

TYPE	CR2032
ACCESS	**Bottom-load: REMOVE optic** from slide
INSTALL	**−** side down · slide in front-to-rear
LIFE	4+ yrs on setting 4 of 8

SPECS

DOT	3.25 MOA (also 1, 6.5)
WEIGHT	1.2 oz
FOOTPRINT	RMR
WATER	Waterproof 66 ft
TORQUE	15 in-lb (mount screws)

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Trijicon RMR Type 2 product page & manual. Confirm zero with live fire.

Trijicon

RMR HD

Open pistol red dot · 1 MOA dot + 55 MOA ring (RMHD1)



INCHES PER CLICK

1 CLICK = 1 MOA

DISTANCE	MOVES IMPACT
100 YD	1.05"
50 YD	0.52"
25 YD	**0.26"**
15 YD	0.16"
10 YD	0.10"
7 YD	0.07"
5 YD	0.05"

At 25 yd: ≈ 4 clicks = 1 inch

Slot · **counter-clockwise** moves impact **UP / RIGHT**

OPERATION

ON	Press **+** or **−** (starts in auto)
BRIGHT	**+** / **−** · 9 settings (1–3 NV)
AUTO	Press both < 1 s
OFF	Hold both ≥ **6 s** (dot blinks at 3 s)
TIMER	Manual reverts to auto after 16.5 hr

BATTERY

TYPE	CR2032
INSTALL	**+** side faces UP
ACCESS	Top cap · optic stays on
LIFE	3+ yrs on setting 5 of 9 (dot only)

SPECS

RETICLE	1 or 3.25 MOA dot + 55 MOA ring
WEIGHT	1.69 oz
FOOTPRINT	RMR
WATER	Waterproof 66 ft
TORQUE	15 in-lb (mount screws)

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Trijicon RMR HD product page & manual. Confirm zero with live fire.

STRATEGIC DEFENSE ACADEMY

Aimpoint COA

Pistol red dot · 3.5 MOA dot · A-CUT interface



INCHES PER CLICK

ELEV 1 CLICK = 0.7 MOA
WIND 1 CLICK = 1.0 MOA

DISTANCE	ELEVATION ↕	WINDAGE ↔
100 YD	0.73"	1.05"
50 YD	0.37"	0.52"
25 YD	**0.18"**	**0.26"**
15 YD	0.11"	0.16"
10 YD	0.07"	0.10"
7 YD	0.05"	0.07"
5 YD	0.04"	0.05"

At 25 yd: ≈ 5.5 clicks elev · ≈ 4 clicks wind = 1 inch

T10 Torx · **counter-clockwise** moves impact **UP** / **RIGHT**

OPERATION

ON	Press **+** or **−** · starts at 8 of 12
OFF	Hold **−** 1.5 s
BRIGHT	1st press wakes buttons · then **+** / **−**
SETTINGS	1–4 night vision · 5–12 daylight
STEP-DOWN	Above 9: −1 step every 2 hr idle

BATTERY

TYPE	CR2032
INSTALL	**−** side up in tray
ACCESS	Side tray · T10 screw · optic stays on
LIFE	50,000 hrs (5+ yrs) on setting 7

SPECS

DOT	3.5 MOA red
WEIGHT	1.7 oz (48 g)
FOOTPRINT	A-CUT interface
WATER	Submersible 80 ft

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Aimpoint COA user manual & Feb 2026 zeroing target (older Dec 2024 sheet lists 1.0 MOA both axes). Confirm zero with live fire.

144:1 STRATEGIC DEFENSE ACADEMY

HOLOSUN

507C X2

Open pistol red dot · 2 MOA dot / 32 MOA circle (HS507C-X2)



INCHES PER CLICK

1 CLICK = 1 MOA

DISTANCE	MOVES IMPACT
100 YD	1.05"
50 YD	0.52"
25 YD	**0.26"**
15 YD	0.16"
10 YD	0.10"
7 YD	0.07"
5 YD	0.05"

At 25 yd: ≈ 4 clicks = 1 inch

Flat-tip tool · **counter-clockwise** = impact **UP** · **clockwise** = impact **LEFT**

OPERATION

ON	Press + or −
OFF	+ and − together (stops Shake Awake)
MODE	Hold + 3 s: Auto → Manual → Lockout
BRIGHT	12 manual settings (1–2 NV)
RETICLE	Hold − 3 s: circle-dot / dot / circle
SLEEP	After 10 min still · motion wakes

BATTERY

TYPE	CR1632
INSTALL	+ side DOWN in tray
ACCESS	Side tray · optic stays on
LIFE	50,000 hrs dot only (setting 6)
BACKUP	Solar Failsafe

SPECS

WEIGHT	1.5 oz
FOOTPRINT	RMR
WATER	IP67
WINDOW	0.91" × 0.63"

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Holosun HS507C-X2 product page & manual. Confirm zero with live fire.

HOLOSUN

507 COMP

Open competition red dot · 2 MOA dot + 8/20/32 MOA circles



INCHES PER CLICK

1 CLICK = 1 MOA

DISTANCE	MOVES IMPACT
100 YD	1.05"
50 YD	0.52"
25 YD	**0.26"**
15 YD	0.16"
10 YD	0.10"
7 YD	0.07"
5 YD	0.05"

At 25 yd: ≈ 4 clicks = 1 inch

Flat-tip tool · **counter-clockwise** = impact **UP** · **clockwise** = impact **LEFT**

OPERATION

ON	Press + or −
OFF	+ and − together (stops Shake Awake)
BRIGHT	+ / − · remembers last setting
LOCK	Hold + 3 s (on / off)
RETICLE	Hold − 3 s: 8 reticle combinations
SLEEP	Shake Awake · 10 min default

BATTERY

TYPE	CR1632
INSTALL	+ side DOWN in tray
ACCESS	Side tray · T10 screw · optic stays on
LIFE	50,000 hrs on setting 6

SPECS

WEIGHT	1.7 oz
FOOTPRINT	RMR
WATER	IP67
WINDOW	1.1" × 0.87"

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Holosun HS507COMP product page & 507COMP manual. Confirm zero with live fire.

144:1 STRATEGIC DEFENSE ACADEMY

HOLOSUN

EPS CARRY

Enclosed carry red dot · 2 MOA dot (EPS-CARRY-RD-2)



INCHES PER CLICK

1 CLICK = 1.5 MOA

NOT 1 MOA — EACH CLICK IS 1.5 MOA

DISTANCE	MOVES IMPACT
100 YD	1.57"
50 YD	0.79"
25 YD	**0.39"**
15 YD	0.24"
10 YD	0.16"
7 YD	0.11"
5 YD	0.08"

At 25 yd: ≈ 2.5 clicks = 1 inch

Included tool · elevation on rear, windage on right side

OPERATION

ON	Press **+** or **−**
OFF	**+** and **−** together (stops Shake Awake)
BRIGHT	12 settings · 1–4 NV, 5–12 day · memory
LOCK	Hold **+** 3 s (on / off)
SLEEP	After 10 min still · motion wakes

BATTERY

TYPE	**CR1620** (not CR1632)
ACCESS	Side tray · optic stays on
LIFE	50,000 hrs on setting 6

SPECS

WEIGHT	1.23 oz
FOOTPRINT	K (RMSc-to-K plate incl.)
WATER	IPX8
SIGHT	Built-in rear notch

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Holosun EPS Carry product page & EPS manual. Confirm zero with live fire.

LEUPOLD

DELTAPOINT PRO

Open pistol red dot · 2.5 MOA dot



INCHES PER CLICK

1 CLICK = 1 MOA

DISTANCE	MOVES IMPACT
100 YD	1.05"
50 YD	0.52"
25 YD	**0.26"**
15 YD	0.16"
10 YD	0.10"
7 YD	0.07"
5 YD	0.05"

At 25 yd: ≈ 4 clicks = 1 inch

Coin, case rim or screwdriver · turn screws marked UP / R

OPERATION

ON	Press & release the button
BRIGHT	Press repeatedly · 8 settings
REVERSE	Hold 2 s, release, keep pressing
OFF	Hold ~3 s
MOTION	Sleeps after 5 min still · wakes on move
LOW BATT	Dot flashes 10×

BATTERY

TYPE	CR2032
INSTALL	+ side UP
ACCESS	Top door (pull latch) · optic stays on
LIFE	~1,000 hrs on medium

SPECS

WEIGHT	1.9 oz with battery
FOOTPRINT	DeltaPoint Pro
WATER	Waterproof
TORQUE	25 in-lb (mount screws)

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: Leupold DeltaPoint Pro product page & manual. Confirm zero with live fire.

SIG SAUER

ROMEO-X

ENCLOSED COMPACT

Enclosed pistol red dot · 3 / 6 MOA dot or circle-dot



INCHES PER CLICK

1 CLICK = 1 MOA

DISTANCE	MOVES IMPACT
100 YD	1.05"
50 YD	0.52"
25 YD	**0.26"**
15 YD	0.16"
10 YD	0.10"
7 YD	0.07"
5 YD	0.05"

At 25 yd: ≈ 4 clicks = 1 inch

T6 Torx · elev **counter-clockwise** = **UP** · wind **clockwise** = **RIGHT**

OPERATION

ON / OFF	Hold ▲ over 1 s
BRIGHT	▲ / ▼ · 15 settings (12 day, 3 NV)
LIMIT	Dot blinks 5× at top / bottom
MOTAC	Off after 2 min still · motion = on
RETICLE	Circle-dot models: hold ▼ over 1 s

BATTERY

TYPE	CR1632
INSTALL	+ side out
ACCESS	Right-side cap · flat blade · 10 in-lb
LIFE	20,000 hrs on medium

SPECS

WEIGHT	1.1–1.2 oz (SIG docs differ)
FOOTPRINT	Shield RMSc (P365)
WATER	IPX7
HEIGHT	0.94"

1 MOA = 1.047 in at 100 yd. Inches/click = MOA/click × 1.047 × yd ÷ 100. Source: SIG ROMEO-X Enclosed Compact & Pro manual, Compact sell sheet & product page. Confirm zero with live fire.