

# Aimpoint® **CompC SM**

Designed to meet the requirements of top international competitive pistol shooters, the CompC SM is the same size and weight as the CompC3, but has a 7 MOA dot for even faster target acquisition. IPSC competitors around the world know that when every millisecond matters and your sight absolutely can not fail, the CompC SM is the only sight for the job. The CompC SM is given a matte silver metallic finish to match most stainless pistols.



## **Unique features of the CompC SM**

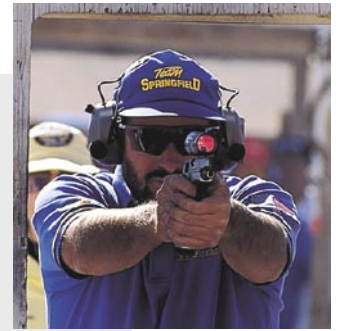
- Ideal for competition pistols
- Easy to mount, equipped with a 30 mm wide ring that fits all Weaver bases
- XD technology allows 100-1,000 hours of operation on one battery
- Available in 7 MOA
- Submersible to 7 feet (2 meters)

## **Standard features on all Aimpoint sights**

- Unlimited field of view
- Parallax-free. No centering required
- Unaffected by sub-zero temperatures
- Rugged, durable construction
- No hazardous materials
- No laser diode that could be harmful to your eyes
- Mechanical switch for speed and reliability
- Increased aiming confidence



**THE FUTURE IN SIGHT™**



**APPLICATION AREAS**

Hunters Secondary use  
 IPSC shooters Primary use

**APPLICATION FIREARMS**

Pistol - Revolver Primary use  
 Bow Primary use  
 Magnum handgun Secondary use  
 Semi-automatic rifle Secondary use

**TECHNOLOGY**

XD XD- Technology

**OPTICAL DATA**

Reflex collimator sight Red dot sight  
 LED (Light Emitting Diode) Totally eye-safe  
 Red dot size 7 MOA\*  
 Parallax-free No centering required  
 Eye relief Unlimited  
 Anti-reflex coating All surfaces & multi-layer coating  
 Magnification 1X



**ELECTRONIC DATA**

Battery One 3V Lithium battery, type 2L76 or DL1/3N  
 Battery life 100 - 1.000 hours  
 Mechanical switch Dot intensity regulator, 10 settings  
 Settings 1 Off, 9 daylight

**MECHANICAL DATA**

Material housing Extruded aircraft aluminum  
 Surface finish Anodised, semi-matte  
 Color Silver metallic  
 Adjustment 1 click = 13mm at 100 meters = 1/2" at 100 yards  
 Mounting solution 1 ring, 30 mm Ø

**ENVIRONMENTAL DATA**

Temperature range -30° - +60° C, -20° - +140° F  
 Water resistance Submersible to 7 ft, 2 m  
 Radioactive components used None

**DIMENSIONS**

Length 125 mm, 4.9"  
 Width/height 55 mm, 2.2"  
 Maximum ring width 30 mm  
 Weight 200 g, 7.1 oz



**ARTICLE NUMBERS**

7 MOA 10956

M00492

\* MOA (minute of angle) 1 MOA = 30 mm at 100 meters = 1" at 100 yards