

Aimpoint®

HUNTER SERIES

Just one look tells you that these are the most advanced hunting sights that Aimpoint has ever built. The design is clean, modern and stylish.

From the top mounted digital push button adjustment pad, to the rugged tube walls and massive objective lens, these sights are built to hunt in all weather and light conditions, and will get you on target fast without magnification.

Aimpoint's exclusive ACET diode technology lets you turn this sight on, and leave it on for up to 5 years on a single battery! The competition can't even come close. **Let's go hunting!**



H30S and H30L

The Hunter H30L and H30S feature a 30 mm tube diameter, which allows these sights to be mounted on your favorite firearm using any standard 30 mm rings available. They are available in two lengths to fit any rifle or shotgun.

H34S and H34L

The Hunter H34L and H34S feature a 34 mm tube diameter, which allows these sights to be mounted on your favorite firearm using any standard 34 mm rings available. The 34 mm diameter tube design provides improved optical features.

Unique features

- Clean, modern and stylish design.
- New inner tube design for superior awareness.
- Single House Body for strength.
- Multi-layer coated objective lens.
- 12 settings digital push button intensity adjustment.
- Green colored silicon rubber touch pad with slim designed buttons.
- Silent operation of brightness adjustment.
- Adjustment turret caps are the only tool required to zero the sight.
- Legendary Aimpoint toughness.
- 50,000 hours of constant operation from a single CR-2032 battery.
- 2 MOA dot.
- Faster target acquisition than magnified scopes.
- Fully waterproof.

THE FUTURE IN SIGHT.



APPLICATION AREAS

Hunting

APPLICATION FIREARMS

Semi-automatic rifle
Rifle with standard length action
Rifle with shorter action
Scout rifle
Combination rifle
Drilling

Primary use (H30L and H34L)
Primary use (H30L and H34L)
Primary use (H30S and H34S)
Primary use (H30S and H34S)
Primary use (H30S and H34S)
Primary use (H30S and H34S)

TECHNOLOGY

Working principle

Reflex collimator (red dot) sight,
no centering required
Advanced Circuit Efficiency Technology

ACET

OPTICAL DATA

LED (Light Emitting Diode)
Light source wave length
Red dot size
Eye relief
Optical surfaces

Totally eye-safe
650 nm, red light
2 MOA*
Unlimited
All surfaces anti-reflex coated
Multi-layer coated objective lens
1X for all models

Magnification

ELECTRONIC DATA

Battery
Battery life
Dot intensity regulator
Settings

One 3V Lithium battery, type CR 2032
50,000 hours at start-up setting
Digital push button
Off and 12 intensity settings

MECHANICAL DATA

Material housing
Surface finish housing
Color housing
Color touch pad
Adjustment

Extruded aircraft aluminum
Anodised
Black
Dark green
1 click = 1/2 inch at 80 yards
(20mm at 100 meters)
2 rings, 30mm Ø for H30L and H30S
2 rings, 34mm Ø for H34L and H34S

Mounting method

ENVIRONMENTAL DATA

Temperature range
Water resistance
Radioactive material used

-20° - +140°F, -30° - +60°C
Fully waterproof
None

DIMENSIONS

Length

Minimum distance between rings
Maximum distance between rings

Weight

Objective diameter
Tube diameter

7.75"/197mm (H34S, H30S)
9.0"/229mm (H34L, H30L)
1.77"/45mm
4.6"/118mm (H30S, H34S)
5.9"/150mm (H30L, H34L)
7.9oz/225g (H30S), 8.3oz/235g (H30L),
8.8oz/250g (H34S), 9.2oz/260g (H34L)
43mm (H30L, H30S), 47mm (H34L, H34S)
30mm (H30L, H30S), 34mm (H34L, H34S)

ARTICLE NUMBERS

H30S	12690
H30L	12691
H34S	12692
H34L	12693

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



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