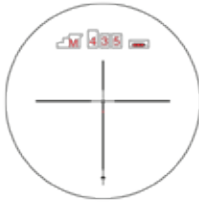


Intelligent Combat Sight (ICS)

**ICS****38-Dot OLED Reticle**

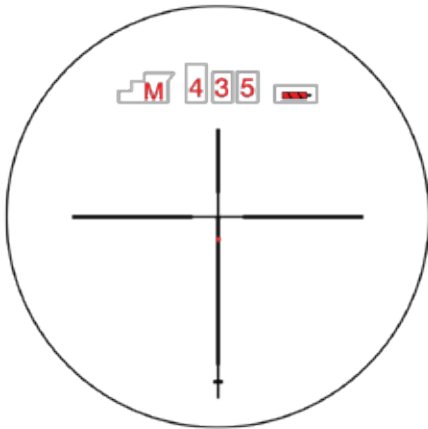
The new Intelligent Combat Sight (ICS) integrates a laser range finder and a ballistic calculator into a rugged, compact tactical weapons sight for increased accuracy, greater first-round hit probability, and shorter time of engagement. At the push of a button, an eye-safe laser instantly provides distance to the target and an illuminated, trajectory-compensated aiming point based on ammunition ballistics, measured distance and angle to your target out to 800 meters. As a true electro-optical aiming device, it combines combat-optimized technology, operating simplicity in the field and the targeting effectiveness to give small-caliber weapons oversized clout.

**Shown with MRS**

ICS Features



ICS



38-Dot OLED

- Precise rangefinding capability
- Enhanced ballistic programming
- Accurately calculate bullet drop compensation
- Increase first-round hit probability
- Reduce time of engagement
- Save cost and time for training

Global Product Code / SKU
8790909211

US Product Code / SKU
840229101474

Global Item Number
8790

US Item Number
8790

Restricted
No

Magnification
6x

Reticle
38-Dot OLED

Clear Objective Lens Diameter
40 mm

Reticle Color(s)
Red

Finish
Black

Field of View
7 m at 1,000 m
(7.7 yds at 1,094 yds)

Mount
MIL-STD-1913

Close Focus
Parallax Focus

Eye Relief
7.3 - 8.0 cm (73 - 80 mm)

Exit Pupil
.6 cm (6.7 mm)

Distance Measurement
Range 800 m (875 yds) max.

Ranging Time
500 m 1 sec.
700 m 2 sec.

Optical Axis Height
3.9 cm (39 mm)

Laser Output Power
Eye-safe laser, Class 1
(905 nm)

Click Value
1/2 MOA (1.5 cm @ 100 m)

Parallax Focus
Fixed at 100 m (328 ft.)

Elevation Adjustment
+/- 60 MOA

Windage Adjustment
+/- 60 MOA

Dimensions
7.9 x 2.9 x 3 in.
(199.7 x 73 x 76 mm)

Weight
27.8 oz. (788 g)

Illumination Control
Dimmable

Illumination Settings
4 Settings

Battery
CR 123A

Low Battery Indicator
Yes (blinking)

Base for CQB-Sight
Integrated base at
12 o'clock position

Backup Iron Sights
Modular, positioned on the
right side

Operating Temperature Range
-25°C to +65°C
(-13°F to +149°F)

Storage Temperature Range
-40°C to +85°C
(-40°F to +185°F)

Recoil Resistance
Minimum 1,000 G's

Power Supply
3V with 1 pc CR2032

Water Pressure Proof
100% inside Submersible
to 10 m (33 ft.)

Nitrogen Filled
Yes

Special Features
Laser Range Finder

Applications: Standard issue Combat Sight for

- Military
- Law Enforcement

STEINER

For International Defense and Military Sales of Binoculars and Riflescopes:

STEINER-OPTIK GmbH
Defense & Law Enforcement Division
Dr.-Hans-Frisch-Str. 9
D-95448 Bayreuth
Germany

Tel: +49 921 7879-0
Fax: +49 921 7879-88
Email: military@steiner.de

For US Law Enforcement and US Military Sales, all Steiner Optics and eOptics products:

Steiner-Optics
331 East 8th Street
Greeley, CO 80631
United States

Tel: (970) 356-1670
Toll free (888) 228-7747
Fax: (970) 356-8702
Email: MilitarySales@steiner-optics.com
LESales@steiner-optics.com

For International Law Enforcement and Military Sales of eOptics products:

Steiner-eOptics®
70 Garden Court
Monterey, CA 93940
United States

Tel: +1 831-373-0701
Fax: +1 831-373-0903
Email: sales@steiner-eoptics.com

For all Military and Law Enforcement Sales of Steiner STS products (formerly The O'Gara Group Sensor Systems, STS and Diffraction LTD):

Steiner-STS
2794 Indian Ripple Road
Beavercreek, OH 45440
United States

Tel: (937) 426-2341
Fax: (937) 426-4820
Email: sales@steiner-STS.com



BERETTA

Benelli

sako

STEINER

BerettaDefenseTechnologies.com