



**FOTONiKS**

*Electro-Optics*

**Combat Sight Systems** **EN**



**For over a decade, FOTONIKS has equipped forces with superior MIL-SPEC, weapon Advanced Combat Sights that are made in the Türkiye.**

**Fotoniks's Advanced Sights, covers a wide array of systems, Holographic We Reddots, Magnified and Non-Magnified Scopes that are rugged and reliable cor designed to meet and exceed the standards required by today's military & law agencies.**

**Fotoniks Advanced Combat Sights provide fast & accurate shooting in different battl and thanks to high-end optical quality, clear and crisp image under adverse conditio and light weight design ensures low profile. A variety of reticle options with settings enables operator to set the illumination level according to the enviro conditions and does not washout or became insufficient.**



**Combat Sight System**

**LOW PROFILE**

**FAST & ACCURATE**

**RUGGED & RELIABLE**

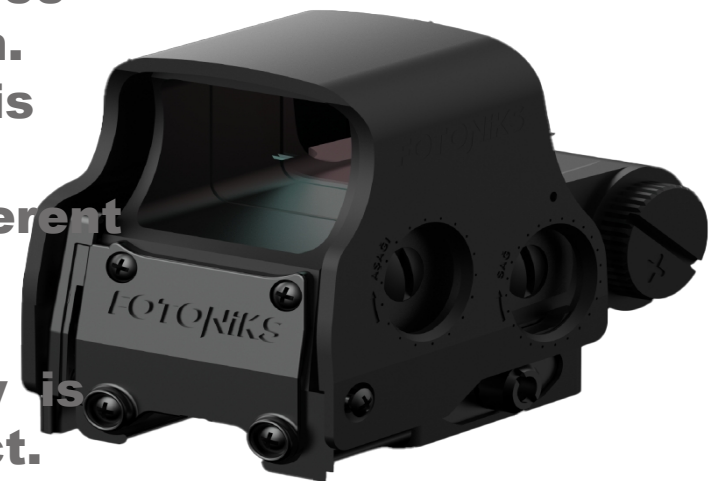


# HNA

HOLOGRAPHIC WEAPON SIGHT

**The HNA is an electro-optical sight, based on laser hologram technology, that is compatible with Night Vision Systems and magnifiers for long distance shooting. It is designed for fast target acquisition. The hologram reticle, facilitates fast aiming and is also suitable for distance estimation. With the unlimited eye relief, user can shoot from different positions.**

**HNA's robust and durable construction allows aiming and shooting even if the sight window is partially shattered or obscured by a foreign object. (mud, dirt, dust, etc.).**





- >Wide Field of View
- >AR-Coated Lenses
- >Razor Sharp Focus
- >Auto Turn-off(4/8h)
- >Multiple Brightness Settings
- >Both Eye Open Aim
- >No Eyerelief
- >Meets & Exceeds MIL-STD
- >Night Vision Compatible
- >Stealth (Reticle Only Visible to the operator)

### Technical Specifications

Technical Specifications	

All values are subject to ± %10 production tolerance.

### Range Estimation



100m



200m



300m



400m



**TAG-1 is designed for speed and accuracy and it is a combat-proven, reliable Red Dot Sight with a lightweight and robust construction. Compact in size, this red dot sight is an effective system that will deliver high performance in all conditions. It features a reinforced body structure, a protective cover made of high-strength silicone material, and integrated lens covers that protect the lenses. Thanks to superior optics and lens coatings, high light transmittance is maintained.**

**TAG-1 is a Red Dot Sight that combines robustness, accuracy and reliability.**





- >AR-Coated Lenses
- >Auto Turn-ON (Motion Activated)
- >Auto Turn-off (2minutes)
- >Multiple Brightness Settings
- >Both Eye Open Aim
- >No Eyerelief
- >Meets & Exceeds MIL-S
- >Long Battery Life
- >Night Vision Compatible

Technical Specifications	

All values are subject to ± %10 production tolerance.



# TAG-3M

3X MAGNIFIER

**TAG-3M is a combat-proven 3X magnifier scope developed by Fotoniks based on feedback from the field. It allows the use of existing non-magnified optical sights at long distances. With a wide field of view and light weight, the TAG-3M is a tactical advantage for the user, with a switch to side mount that allows for easy and effortless transition from 3X to 1X and adjustment mechanisms to center the reticle.**



**Note: The TAG-3M has no reticle. It is designed to use in conjunction with non-magnified sights.**





>Holographic & Reddot Sight Compatible

>Reliable & Rugged

>Ambidextrous Mount

>AR-Coated Lenses

>Meets & Exceeds MIL-STD

Technical Specifications	

All values are subject to ± %10 production tolerance.



**CSS-1X, is a non-magnified, rugged and reliable combat sight designed to meet and exceed the standards required by today's military & law-enforcement agencies. It features a reticle that combines fast acquisition hemi-sphere with bullet compensation marks in order to provide fast & accurate shooting in different types of scenarios.**

**Thanks to high-end optical quality, the CSS-1X provides clear and crisp image under adverse conditions. Compact and light weight design ensures low profile. Etched reticle with illumination settings enables operator to set the illumination level according to the environmental light conditions and does not washout or become insufficient.**





- > Fast Acquisition Reticle
- > Compact Reliable & Rugged
- > Night Vision Compatible
- > AR-Coated Lenses
- > Wide Field of View
- > Razor Sharp Focus
- > Multiple Brightness Settings
- > Meets & Exceeds MIL-STD

### Technical Specifications

Technical Specifications	

All values are subject to ± %10 production tolerance.



**NEW**



# CSS-3X

COMBAT SIGHT

**CSS-3X, is a magnified, rugged and reliable combat sight designed to meet and exceed the standards required by today's military & law-enforcement agencies. It features a reticle that combines fast acquisition hemi-sphere with bullet compensation marks in order to provide fast & accurate shooting in different types of scenarios.**

**Thanks to high-end optical quality, the CSS-3X provides clear and crisp image under adverse conditions. Compact and light weight design ensures low profile. Etched reticle with illumination settings enables operator to set the illumination level according to the environmental light conditions and does not washout or become insufficient.**





- >Fast Acquisition Reticle
- >Wide Field of View
- >Compact Reliable & Rugged
- >Razor Sharp Focus
- >Night Vision Compatible
- >Multiple Brightness Settings
- >AR-Coated Lenses
- >Meets & Exceeds MIL-STD

### Technical Specifications

Technical Specifications	

All values are subject to  $\pm$  %10 production tolerance.



**NEW**

**CSS-5X**  
COMBAT SIGHT

**CSS-5X, is a magnified, rugged and reliable combat sight designed to meet and exceed the standards required by today's military & law-enforcement agencies. It features a reticle that combines fast acquisition hemi-sphere with bullet compensation marks in order to provide fast & accurate shooting in different types of scenarios.**

**Thanks to high-end optical quality, the CSS-5X provides clear and crisp image under adverse conditions. Compact and light weight design ensures low profile. Etched reticle with illumination settings enables operator to set the illumination level according to the environmental light conditions and does not washout or become insufficient.**





- >Fast Acquisition Reticle
- >Wide Field of View
- >Compact Reliable & Rugged
- >Razor Sharp Focus
- >Night Vision Compatible
- >Multiple Brightness Settings
- >AR-Coated Lenses
- >Meets & Exceeds MIL-STD

Technical Specifications	

All values are subject to ± %10 production tolerance.



# COMBAT SIGHT SYSTEMS

Fotoniks A.Ş reserves the right to change data provided in this document.

**FOTONiKS™**

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