

Trijicon® OASYS Product Family

HIGH-PERFORMANCE THERMAL PRODUCTS FOR THE MOST DISCERNING USERS

Trijicon® OASYS products give users the advantage in any engagement. Choose from high-performance monoculars, binoculars and weapon sights to suit your specific needs.



Trijicon® SkeetIR™x
Micro Thermal Monocular

A miniature, multi-purpose thermal optic that is small enough to use as a helmet-mounted observation device, yet powerful enough to use as a clip-on or stand-alone thermal riflescope.



Trijicon® UTC™x
Universal Thermal Clip-On

A high-performance, universal, thermal clip-on that complements existing day sight systems between 1x and 10x magnification. Optimal for surveillance and long-range applications.



Trijicon® UTB™x
Universal Thermal Binocular

Provides heightened situational awareness with vast detection range—up to 2220 meters with the standard lens configuration. Includes a digital magnetic compass for precise targeting capabilities.



Trijicon® UTC™xii
Universal Thermal Clip-On

Smaller and lighter than the UTC™x with a smaller pixel pitch. Complements existing day sight systems between 1x and 10x magnification and is optimal for surveillance and long-range applications.



Trijicon® UTB™x-LRF
Universal Thermal Binocular—Laser Rangefinder

A small, high-performance, uncooled thermal binocular with true 640x480 resolution and laser rangefinder capability to range your targets day or night.



Trijicon® UTM™x
Universal Thermal Monocular

An 18-ounce, ruggedized thermal monocular to support any application. Offers the flexibility of a clip-on weapon sight or a handheld viewing device.

Trijicon® OASYS Product Family Specifications:

PRODUCT	WEIGHT W/OUT BATTERIES	DIMENSIONS	DETECTION RANGE	POWER SOURCE	FOV	REFRESH RATE	PIXEL PITCH
Trijicon® SkeetIR™x	9 oz. 0.26kg	4.0 in. x 2.4 in. x 1.7 in. 102mm x 61mm x 44mm	910m	(1) CR 123 lithium battery or USB outlet	28°	30/60Hz dual mode	17 μm
Trijicon® UTC™x	26 oz. 0.74kg	6.8 in. x 3.3 in. x 3.3 in. 84mm x 173mm x 84mm	2650m	(1) or (2) CR 123 (3V system)	7°	30/60Hz	17 μm
Trijicon® UTC™xii	20.5 oz. 0.58kg	6.25 in. x 3.25 in. x 3.10 in. 158mm x 82mm x 7mm	2650m	(1) or (2) CR 123 (3V system)	7°	30/60Hz	12 μm
Trijicon® UTB™x	37.5 oz. 1.06kg	7.0 in. x 5.5 in. x 2.9 in. 74mm x 178mm x 140mm	2660m*	(3) CR123 lithium batteries or (2) L91 (FR6) lithium batteries or USB outlet	10.5°	30/60Hz	17 μm
Trijicon® UTB™x-LRF	48.7 oz. 1.38kg	8.1 in. x 5.5 in. x 2.9 in. 74mm x 206mm x 140mm	2660m*	(4) L91 (FR6) lithium batteries or USB outlet	10.5°	30/60Hz	17 μm
Trijicon® UTM™x	18 oz. 0.52kg	5.8 in. x 3.2 in. x 2.1 in. 54 mm x 148mm x 82mm	1010m	(1) or (2) CR 123 lithium battery	19°	30/60Hz	17 μm

*With 120mm lens

© 2019 Trijicon, Inc. | P.O. Box 930059 | 49385 Shafer Avenue | Wixom, Michigan | 48393-0059 USA

703-445-1600 | info@trijicon.com | www.TrijiconOASYS.com | PML4074 Rev(0) 0119

EXPORT
WARNING

Export of the commodities described herein is strictly prohibited without a valid export license issued by the U.S. Department of State, Directorate of Defense Trade Controls as proscribed in the International Traffic in Arms Regulations (ITAR), Title 22 Code of Federal Regulation, Parts 120-130.