

TRIUMPH

THERMAL IMAGING SCOPE

MODELS

IR-T319 / IR-T325 / IR-T335 / IR-T625 / IR-T635



4 HRS RUNTIME



MOBILE CAPABLE



RESOLUTION: 384 X 288



PICTURE IN PICTURE



HOT TRACK



IP67 WATERPROOF
UP TO 30 MINS SUBMERGED TO 1 METER

The Triumph Thermal Imaging Scope was purpose-built for hunters who demand performance, reliability, and value in every outing. Designed from the ground up by Victory Outdoors, Triumph combines a rugged, compact form with advanced thermal technology—delivering exceptional clarity and range for both short and long-distance predator hunting. Engineered to perform in any condition, Triumph reflects Victory Outdoors' unwavering commitment to practical innovation and everyday usability. It's more than a scope—it's a trusted companion in the field.

Lightweight and Compact: Weighing under 500g, the Triumph is compact and easy to handle—ideal for predator hunters who need a reliable, everyday scope.

Impressive Detection Range: Detects wolves up to 2330m and rabbits up to 970m, with lens options in 19mm, 25mm, and 35mm for short to long-range versatility.

High-Contrast HD Display: Features a crisp 1024×768 OLED display, up to 13.6× magnification, and 1x, 2x, 4x digital zoom for clear target identification.

Durable and Waterproof: Built to withstand harsh conditions with IP67 waterproofing, 800g shock resistance, and operation from -20°C to +55°C.



 \boxtimes

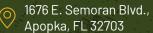
sales@victoryoutdoorsusa.com



victoryoutdoorsusa.com



407.502.0145





TRIUMPH THERMAL IMAGING SCOPE



TRIUMPH	IR-T319	IR-T325	IR-T335	IR-T625	IR-T635
Detector	Uncooled VOx Microbolometer				
Resolution/Pixel Pitch	384×288/12µm			640 x 512/ 12μm	
Frame Rate, Hz	50Hz				
Display	1024x768, 0.39 inch, OLED				
Visual Magnification	1.8~7.2×	2.42~9.68×	3.4~13.6×	2.4~9.7×	3.4~13.6×
Digital Zoom	1x, 2x, 4x				
Eyepiece Diopter	-5~+5				
Eye Relief	45mm				
Power	Two 16460 Li-ion Batteries				
Weight	≤500g				
Dimensions	168×55×70mm				
Interface	External Power / Type-C				
Operating Temperature	-20°C ~ +55°C				
Protection Rating	IP67				
Detection Distance (Hog)	1260m	1660m	2330m	1660m	2330m



