

Tangent Theta TT525P

5-25x56mm Professional Rifle Telescope

- 56mm objective lens
- 34mm main tube
- TOOL-LESS RE-ZERO® feature (US Patent # 10,591,253)
- eleven reticle illumination settings
- side parallax adjustment
- non-translating knobs with elevation zero-stop
- double-turn elevation with revolution and windage direction indicator
- 5-25x magnification range
- lockable rapid adjusting diopter



Tangent Theta 5-25x56mm model TT525P Rifle Telescope is an extreme-range precision sighting instrument for professional marksmen.

Designed for heavy field use, Tangent Theta's industry leading development team has used their extensive experience to optimize and refine it for unfailing ruggedness, mechanical precision and unsurpassed image quality. Elevation and windage mechanisms exhibit precise tactile response and feature a truly TOOL-LESS RE-ZERO® procedure.

Tangent Theta rifle telescopes are built in Canada and are specifically designed and function-tested for long lifecycles in the harshest of environmental conditions.

Standard accessories: Set of Tenebraex flip covers; ARD, battery cap tool; lens tissue

Optional accessories: CADEX Scope Mount Kit-34mm; Tangent Theta Magnification Throw Lever Kit; Tangent Theta 56mm Stackable Sunshade; Hard Storage Case; Lens Cleaning Kit

Specifications:

Magnification	5x-25x
Dimensions (L x W x H)	425 x 103 x 86mm
Weight	1150g
Tube diameter	34mm
Objective bell diameter	65mm
Objective lens diameter	50mm nominal
Eyepiece diameter	45mm
Reticle options	Gen 2XR, MoA-ER, Gen 3 XR, Horus H59
Field of View @ 3x	4.3 degrees (7.6m @ 100m)
Field of View @ 25x	0.9 degrees (1.6m @ 100m)
Diopter range	-3 to +2.5
Eye relief	90mm
Exit pupil @ 3x	11mm
Exit pupil @ 25x	2.3mm
Total Adjustment Range	
Elevation	30 mrad (103 MoA)
Windage	+/- 10 mrad (+/- 34 MoA)
Working Adjustment Range	
Elevation	28 mrad (96 MoA)
Windage	+/- 6 mrad (+/- 20 MoA)
Adjustment resolution	0.1 mrad or 1/4 MoA
Re-zero mechanism	TOOL-LESS RE-ZERO® (patent pending)
Parallax adjustment range	50m to infinity
Crosshair illumination	LED, 11 settings
Battery type	DL2032 3v lithium
Exterior finish	Type II Anodized, matte
Environmental	
Waterproof	4 hours @ 10 meters
Shockproof	700g's @ 10,000 cycles
Standard accessories	Tenebraex® lens covers & ARD