

## Tangent Theta TT735P

7-35x56mm Rifle Telescope

- 56mm Objective Lens
- 36mm Main Tube
- Will Focus Down to 10 meters
- Eleven Reticle Illumination Settings
- Side Parallax Adjustment
- TOOL-LESS RE-ZERO® feature (US Patent # 10,591,253)
- Non-translating Knobs with Elevation Zero-stop
- Double-turn Elevation with Rev Indicator
- 7-35x Magnification Range
- Lockable Rapid Adjusting Diopter



Tangent Theta TT735P, 7-35x56mm Rifle Telescope is the latest release in THE line of extreme-range precision sighting instruments for professional marksmen.

This 35x rifle optic delivers better positive target identification at distance with increased magnification, features the ability to parallax down 10 meters and is 24mm shorter than our 25x models, all benefits to the Extreme Long Range and Precision Rifle Series marksman. The TT735P includes Tangent Theta's legendary elevation and windage turrets that deliver precise tactile response and feature a truly TOOL-LESS RE-ZERO® procedure and lockable diopters.

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-36mm; Tangent Theta Magnification Throw Lever Kit; Tangent Theta 56mm Stackable Sunshade; Hard Storage Case; Lens Cleaning Kit

## Specifications:

Magnification	7x-35x
Tube diameter	36mm
Objective lens diameter	56mm nominal
Eyepiece diameter	48mm
Field of View @ 7x	3.1 degrees (5.41m @ 100m)
Field of View @ 35x	0.62 degrees (1.08m @ 100m)
Eye relief	90mm
Exit pupil @ 7x	8mm
Exit pupil @ 35x	1.6mm
Elevation Total Range	30 mrad
Windage Total Range	14mrad
Elevation Working Range	28 mrad
Windage Working Range	+/- 6 mrad
Adjustment resolution	0.1 mrad
Reticle options	Gen 3 XR Fine, JTAC, Tremor3
Length	405mm
Weight	1230g