

Refracting Astronomical Telescope with Tripod

This refracting telescope is designed for observing distant objects with clarity. It features a 700mm focal length and 50mm aperture, and it comes with a tripod for stable viewing.



Product Overview

Professional Refracting Telescope

This refracting astronomical telescope is designed to provide clear, high-contrast views of both celestial bodies and distant terrestrial objects. Equipped with a sturdy aluminum tripod and precision optical components, it offers an excellent balance of portability and performance for various observation needs. The integrated aiming system and interchangeable eyepieces allow for versatile magnification adjustments to suit different viewing requirements.

Optical Specifications

Focal Distance	600 mm
Aperture	50 mm
Corner Lens Angle	90 degree

Components and Accessories

Included Eyepieces

- H8
- H20

Finder Scope	5X24
--------------	------

Build and Support

Stand Material	Aluminum
Mounting System	TP8 Tripod