

60mm Aperture 700mm Focal Length Refracting Telescope

This telescope is designed for observing distant objects, featuring a primary lens to gather and focus light. It includes an eyepiece for magnifying the image and a sturdy mount for stability.



Overview

Professional Optical Observation

This 60mm aperture refracting telescope is engineered for both astronomical exploration and terrestrial observation. Featuring a 700mm focal length, it provides the magnification required for clear, detailed views of celestial bodies and distant landscapes. The system comes complete with a high-quality wooden tripod and a versatile range of ocular lenses to adapt to various viewing conditions.

Optical Specifications

Included Eyepieces

- H4
- H8
- H20

Aperture	60 mm
Focal Length	700 mm
Finder Scope	5X24

Accessories

Mount Type	V bracket
Stand Material	Wooden
Included Optics	90° Corner Lens, 1.5X Erect Image Lens, 2X Increasing Times Lens