

# Telescope 70/300 TX-175

## for landscape and sky observation



-  70 mm refractor telescope with fully coated glass
-  3 eyepieces with 6, 12.5 and 20mm (50x, 24x, 15x magnification)
-  Erecting Eyepiece (max. 75x magnification)
-  full height adjustable tripod
-  Barlow lens (max. 150x magnification)
-  Colour filter green
-  Sunlight filter



- Observation of moon and constellations, Saturn's rings are also visible.
- Reversing lens with 1.5x magnification, presents an upright and laterally correct image. Targeting a specific detail on the lunar surface will be much easier.
- 45° prism for an upright and laterally correct image
- 3X Barlow lens triples the magnification, ideal for star photography
- Easy assembly, no tools required.

### Technical specifications

- Orifice: 70mm
- Material: aluminium alloy + plastic
- Focal length: 300 mm
- Eyepiece lens: H6mm, H12.5mm, H20mm
- Oblique mirror: 90
- Barlow lens magnification: 3X
- Erecting eyepiece magnification: 1.5X
- Magnification: 150X, 75X, 72X, 50X, 45X, 36X, 24X, 22.5X, 15X
- Viewfinder Telescope
- Green light filter
- Sunlight filter

### Package Contents

Telescope, Tripod, 3 x Lenses, 45° Mirror, Barlow Lens Reversing Lens, Solar Filter, Green Light Filter, Instruction Manual



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