

Startravel 102 + AZ3



STARTRAVEL-102 (AZ3) 102MM (4") F/500 REFRACTOR TELESCOPE

Rating: Not Rated Yet

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Manufacturer [Optical Vision Ltd](#)

Description

Ideal for Daytime Terrestrial Observations as well as Deep-Sky Astronomical Use. Sky-Watcher STARTRAVEL telescopes are two-element, air-spaced achromatic refractors, that are well proven performers for 'Rich-Field' views of comets, star fields, star clusters, nebulae, bright galaxies & planets, the Moon and the Sun (with proper safety filtering!), as well as giving excellent daytime terrestrial views. These wide-field, short-tube telescopes are great as fixed aperture lenses for both Astrophotography and terrestrial photography. Their "fast" focal ratios make them useful for capturing lunar and solar eclipses as well as nature photographs. The intuitive and easy to use AZ3 Alt-Azimuth mount provides excellent stability and precise control, via its slow motion cables, on both the horizontal (azimuth) and vertical (altitude) axes.

Magnifications (with eyepieces supplied): x20 & x50

Highest Practical Power (Potential): x204

Objective Lens Diameter: 102mm

Telescope Focal Length: 500mm (f/4.9)

Eyepieces Supplied (1.25"): 10mm & 25mm

Direct SLR Camera Connection

Red Dot Finder

Dual-Fit 1.25"/2" Focuser

45° Erect Image Diagonal 1.25"

Multi-Coated Objective Lens

AZ3 Deluxe Alt-Azimuth Mount

Aluminium Tripod with Accessory Tray

62.5% more Light Gathering than 80mm