

StarNavigator NG 102mm

NEXT GENERATION

The StarNavigator NG 102mm Achromatic refracting telescope is designed for astronomers on the go. Ideal for both astronomical and terrestrial use, its 102mm lens will gather enough light to show you brighter deep sky objects. With the included AudioStar® hand controller, you can GoTo over 30,000 celestial objects at the push of a button.



PRODUCT SPECIFICATIONS:

Product Number	218002
UPC	7 09942 99793 4
Optical Tube Design	Achromatic Refractor
Focal Length	660mm (f/6.65)
Flip Mirror	No
Optical Coatings	Multi-Coated
Mount Type	Single Arm Mount with Dual Axis DC servo motors with AudioStar®
Tripod	Full-Size Aluminum Tripod
Eyepieces	Two (2) 1.25" MA: 9mm & 26mm
Viewfinder	Red Dot
Accessories	Bubble Level/Compass, 90 Degree Erect Prism, Software DVD
Assembled Product Weight	14 lbs
Assembled Dimensions	24" L x 24" W x 55" H (61cm x 61cm x 140cm)
Actual Shipping Dimensions	40.2" L x 15.1" W x 7.8" H (1020mm x 384mm x 198mm)