

Sirius Optics Unit 1 26 Darnick Street Underwood, Qld 4119 **Opening Hours**

10am-5:30pm Mon-Fri 9am-2pm Sat

Orion 20x80 Astronomy Binoculars

AUD \$295.00

Product Images



Short Description

- Big 20-power astronomy binoculars with huge 80mm aperture objective lenses provides bright, high-contrast views of the night sky with sharp resolution
- Giant 80mm lenses gobble up light for spectacular views of the Moon, planets, star clusters, and more!
- Fully multi-coated optics and BAK 4 porro prisms ensure maximum light throughput for bright, clear views
- Long 17mm eye relief for comfortable views even while wearing eyeglasses!
- Includes built-in tripod adapter, soft carry case, and dust caps. Tripod use recommended

Description

Providing pinnacle-performance views at a bargain-basement price, our new Orion 20x80 Astro-Binoculars pack a visual punch usually reserved for astronomy binoculars with a much larger price tag. With top-quality features such as high-transmission BAK 4 prisms, fully multi-coated optics, and gigantic 80mm (3.14") aperture objective lenses, the affordably-priced Orion 20x80 Astro-Binoculars will astound you and your friends with its amazing viewing capability.

The giant 80mm objective lenses gobble up light from objects in the night sky, yielding bright views with exceptional contrast and sharpness. These big and powerful binoculars gather over 30% more light than 70mm aperture models for brighter views of cosmic

curiosities. An integrated heavy-duty tripod adapter lets you easily attach the binocular to any field tripod or binocular mount, which is recommended for extended use. So go ahead, grab more light from the night sky with a pair of Orion 20x80 Astro-Binoculars tonight!

Warranty

Limited Warranty against defects in materials or workmanship for one year from date of purchase. This warranty is for the benefit of the original retail purchaser only. For complete warranty details contact us.

Warning

Please note this product was not designed or intended by the manufacturer for use by a child 12 years of age or younger.

Additional Information

Specifications

Best for viewing Brighter deep sky Magnification 20x Optical diameter 80mm Field of view - angular 3.2° Field of view - linear 168.0 ft./1000 yd Apparent field of view 64.0° Eye relief 17.0mm Exit pupil 4.0mm Near focus 60 ft. Coatings Fully multi-coated Prism BAK-4 Porro Interpupillary distance range 56mm - 72mm Focus style Center focus Tripod adaptable Yes Diopter adjustment Yes Weight 4.7 lbs. Height 12.5 in. Warranty One year