

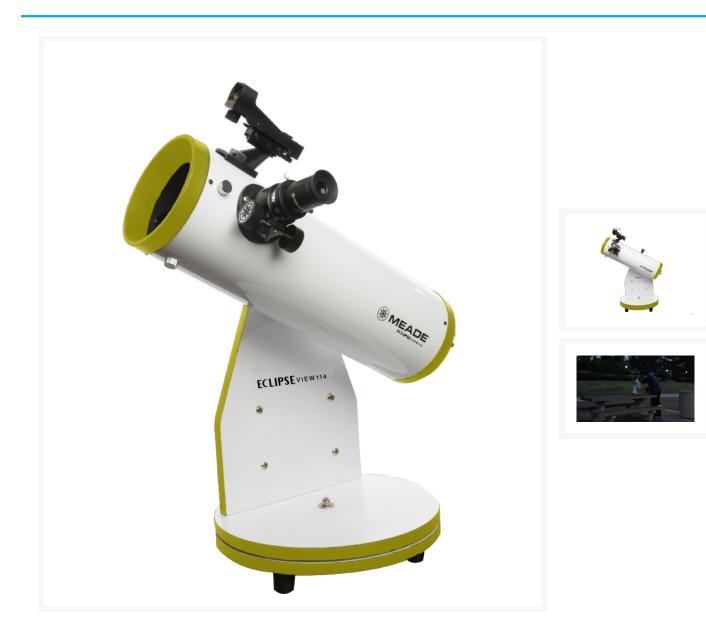
Sirius Optics Unit 1 26 Darnick Street Underwood, Qld 4119 **Opening Hours**

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

Meade 114mm EclipseView

AUD \$395.00

Product Images



- Perfect for SAFELY viewing the Sun!
- Meets ISO 12312-2:2015
- CE certified to 12-16 of EN 169/1992.
- Removable white-light solar filter for use BOTH day & night!
- Parabolic Newtonian Reflector with a large 114mm (4.5") aperture for a great view of planets, nebulae, and the Sun!
- Lightweight (10.8 lbs) and compact with a removable 450mm (f/3.95) optical tube for portability
- Comes with 26mm and 9mm eyepieces for low and high magnifications
- 360° swivel mount and a simple point-and-look design for easy use

Description

The EclipseView[™] 114mm allows you to set up and share the Sun gazing experience in seconds. Perfectly SAFE for solar viewing. Meets ISO 12312-2:2015 and CE certified to 12-16 of EN 169/1992. This EclipseView[™] table-top telescope is the ideal "grab-andgo" telescope offering easy and portable observation for an excellent value. Even better, you can use this portable telescope for BOTH day & night! View the Moon, Planets, the Sun, and more all with one telescope! Safe and fun for everyone! Get your EclipseView[™] today!

Additional Information

Eyepieces Type	Modified Achromat (MA)
Experience Level	Beginner
Activity	Day & Night, Observing, Solar Viewing, Travel
Туре	Dobsonian, Reflector, Table Top
Clear Aperture	114mm (4.5")
Optical Design	Newtonian Reflector
Focal Length	450mm
Focal Ratio	f/3.95
OTA Cooling Fan	No
Oversized Primary Mirror	No
Mirror Lock	No
Viewfinder	Night-time Red Dot and Day-Time Sun Finder
Eyepiece(s)	Two (2) MA Eyepieces (26mm & 9mm), 1.25"
Focuser Mechanism	Rack and Pinion
Dew Shield	No
Permanent Periodic Error Correction (PPEC)	No
StarLock™	No
GPS Receiver	No
True Level & North Sensors (LNT)	No
Time Chip	No
Smart Mount™	No
Smart Drive™	No
Astronomer Inside™	No
Assembled Product Dimensions	12.25"x24" (31cm x 61cm)
Assembled Product Weight	10.8 lbs

Specifications