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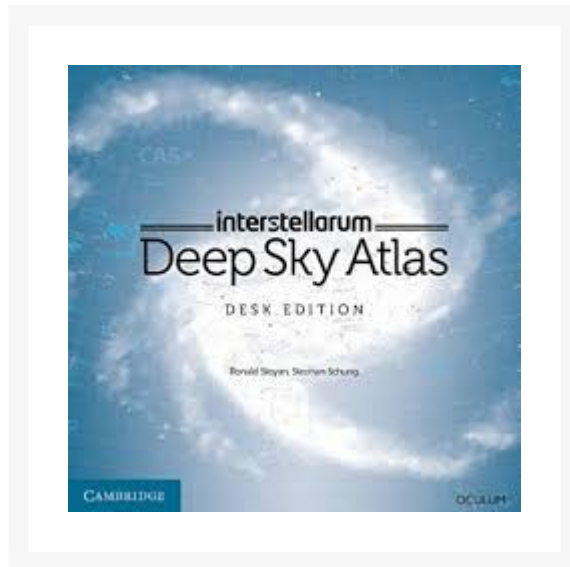
Opening Hours
10am-5:30pm Mon-Fri
9am-2pm Sat

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Interstellarium Deep Sky Atlas Desk Edition

AUD
\$215.00

Product Images



Short Description

An innovative, practical tool to choose and find stars, star clusters, nebulae and galaxies

Description

The interstellarium Deep Sky Atlas heralds a new era of celestial cartography. It is an innovative, practical tool to choose and find stars, star clusters, nebulae and galaxies. Usually, deep sky objects are shown with just a standard symbol in the star charts. This atlas is different: all objects are shown according to their actual visibility. Four main visibility classes separate out objects that can be seen through 4-, 8- and 12-inch telescopes. Within each visibility class, the objects are labeled in different type weights and using graduated shades and colors for the symbols - the bolder the label or the darker the symbol, the easier it is to see the object. Spiral-bound and printed in red-light friendly colors on dew-resistant paper, this full-sky atlas has a limiting magnitude of 9.5,

plotting over 200,000 stars. It is the ideal companion for amateur observers of all levels.

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Additional Information

Specifications

- Format Spiral bound | 264 pages
- Dimensions 280 x 285 x 25mm | 1,400g
- Publication date 09 Feb 2015
- Publisher CAMBRIDGE UNIVERSITY PRESS
- Publication City/Country Cambridge, United Kingdom
- Language English
- Edition Statement Desk ed.
- Illustrations note 3 Tables, black and white; 150 Maps
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