# **Night Sky Observers Guide**

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The Night Sky Observers Guide - Volumes 1, 2, 3 and 4 Book ...

The Night Sky Observer's Guide Hardcover – 1 Oct. 1998. by George Robert Kepple (Author), Glen W. Sanner (Author) 4.9 out of 5 stars 20 ratings. See all formats and editions.

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the three volumes of the "night sky observer's guide" are the single most reliable, useful and stimulating guide to deep sky observing available in any format at any price. where other guides are excellent but introductory ("norton's star atlas and observer's handbook"), excellent but narrowly focused (mullaney's Page 2/7

"cambridge double star atlas"), massive data dumps (cragin & bonanno's "uranometria deep sky field guide"), skimpy (luginbuhl & skiff's "celestial observer's handbook ...

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The purpose of The Night Sky Observer's Guide was to close this re-widened gap by providing the owner of a medium or large aperture telescope with some idea of what to look for in such instruments—both what objects can be seen, and what details may be seen within these objects. It all began in 1987 when George Kepple and Glen Sanner, founded the Observers Guide, a bi-monthly magazine that set out to describe, with their readers as active participants, what could be seen with telescopes 8 ...

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Best viewing is from 8 to 10 pm. Start with Sirius, brightest star in the night sky, rising low in the SE. Sirius is close at only 8.6 light years. Move clockwise to Procyon, 8 th brightest star in the night sky, due east and the same altitude as Sirius (from 8-9pm). Slightly higher moving clockwise are Pollux & Castor at the next corner of the hexagon.

#### Baja Night Sky Observers Guide – The Ventana View

Step 1 Environment setup. Step 2 Camera setup. Step 3 Capture test. Step 4 Compatibility test. 2.3 UFOCapture setup. Step 5 Installation of UFOCapture. Step 6 Confirmation of the capture driver. Step 7 Previewing test. Step 8 Manual recording test.

#### UFOCapture Night Sky Observation Guide - SonotaCo

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