

## Celestron C80 User Guide

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What do you Need to Connect your Celestron Telescope Mount to a Computer? (Part 2 of 2) Celestron C80 User Guide

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### ~~Manuals | Celestron~~

Take control of your telescope! Download the Celestron PWI Telescope Control Software. SkyPortal App. Celestron ' s FREE planetarium app is an astronomy suite that redefines how you experience the night sky. Using Telescope Eyepieces. Your eyepieces are the first accessories you should learn to use with your telescope. Read our guide!

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This manual is designed to instruct you in the proper use of your Celestron C80- HD Refractor, C102-HD Refractor, C114-HD 4.5 Newtonian or C150-HD Newtonian as well as the CG-4 Equatorial Mount. Page 5: Attaching The Optical Tube

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Page 1 of 2 - Celestron (Vixen) SP-C80, C80, C4.5, etc - posted in Classic Telescopes: Going through a bunch of these. For starters I need to straighten out some confusion about chronology. I just might be wrong about statements in a lot of entries on CN. My current research is contradictory to what old logic presented concerning the White feet and trays VS.

### ~~Celestron (Vixen) SP-C80, C80, C4.5, etc - Classic ...~~

Celestron doesn ' t offer a f/6.3 Schmidt-Cassegrain telescope, because the design is impractical, with a large central obstruction, and resulting loss in contrast. This, added to the inability to utilize longer focal ratios for certain objects, led Celestron to design the four-element, fully multicoated f/6.3 Reducer/Corrector.

### ~~Reducer - Corrector | Celestron~~

Celestron ' s award-winning Nature DX binocular gets a major upgrade with the addition of ED objective lenses. NEW: Elements ThermoTank 3. On the trail, at the job site, in the classroom, or simply sitting at home relaxing – the Celestron Elements ThermoTank 3 will keep your hands toasty. NEW: Elements ThermoTorch 5.

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~~Celestron Telescopes, Telescope Accessories, Outdoor and ...~~

Celestron ' s award-winning Nature DX binocular gets a major upgrade with the addition of ED objective lenses. NEW: Elements ThermoTank 3 On the trail, at the job site, in the classroom, or simply sitting at home relaxing – the Celestron Elements ThermoTank 3 will keep your hands toasty.

~~Telescopes | Celestron~~

After some background information on a Celestron SP-C80 refractor, focal length 910mm, would this make a reasonable imaging scope when used with a 350d. SP designates the Vixen SP (Super Polaris) mount. 80 indicates 80mm optics. It was manufactured by Vixen in Japan, and the C shows it was finished in Celestron's colours (black).

~~Celestron SP C80 The Astro Lounge Stargazers Lounge~~

Celestron C80 Orange refractor - posted in Classic Telescopes: In the spirit of getting a grip on the scope horde, I sold my Celestron C80 (black) when I aquired an SP-C80. Then this thing showed up which seems to be in another ballpark all together. Everything is Celestron-Vixen, down to the eyepieces.It came with the prism diagonal, 9mm Ortho, and 25mm Kellner. The blue book is a general ...

~~Celestron C80 Orange refractor Classic Telescopes ...~~

Celestron C80-EDR Manuals & User Guides User Manuals, Guides and Specifications for your Celestron C80-EDR Telescope. Database contains 1 Celestron C80-EDR Manuals (available for free online viewing or downloading in PDF): Instruction manual. Celestron C80-EDR Instruction manual (67 pages)

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Celestron C90 Manuals & User Guides. User Manuals, Guides and Specifications for your Celestron C90 Telescope. Database contains 3 Celestron C90 Manuals (available for free online viewing or downloading in PDF): Operation & user ' s manual, Instruction manual .

"A complete, current review of the material needed by backyard astronomers.... It deserves a place on the bookshelf of anyone who looks at the sky." —David Eicher Associate Editor, *Astronomy* Author of *Beginner's Guide to Amateur Astronomy* "A great help to anyone, especially the novice, who is wondering what to get. I don't know of any other single source that covers so much of the equipment scene." —Alan MacRobert Associate Editor, *Sky & Telescope* Author of *Star-Hopping for BackYard Astronomers* These are great times for telescope shopping. The marketplace is filled to the rafters with terrific—and some not-so-terrific—equipment. And that's the problem. Making the right choices amid the whirlwind of technical jargon and manufacturers' hype is a formidable challenge, even for experienced amateur astronomers. In *Star Ware*, award-winning astronomy writer Philip S. Harrington has done most of the work for you. He takes a hard look at what's on the market, offering a point-by-point comparative critique of most major manufacturer's offerings. In addition, *Star Ware* ... Gets you the biggest bang for the buck by helping you to match your needs and your pocketbook with the best of what's available Covers absolutely everything, from telescopes, filters, mounts, sites, and lenses, to guides and references, star charts ... even the best bug sprays and long johns to take on field trips Helps you to set up and test your new equipment as you site, observe, and photograph the Moon, Sun, planets, and a number of deep-sky objects Saves you money with ten do-it-yourself projects, ranging in difficulty from making a dew cap to building an observatory

This book contains everything an astronomer needs to know about binocular observing. The book takes an in-depth look at the instruments themselves. It has sections on evaluating and buying binoculars and binocular telescopes, their care, mounting, and accessories. In addition there is a selection of fifty fine objects to be seen with 50mm and 100mm binoculars. The advantages of using both eyes for astronomical observing are many and considerable, largely because of the way the human brain processes visual information. This book enables the astronomer to maximize those advantages.

Some time ago, the renowned astronomer Patrick Moore - best known for his BBC TV programme The Sky at Night which has screened continuously for 42 years - devised a catalogue of 109 deep space (galaxies, nebulae, clusters) objects to which he has lent his middle name Caldwell. Thus Caldwell objects, numbered C1 to C109. Why Caldwell and not Moore? The most famous of all catalogues of astronomical objects was created by Charles Messier in 1774, and these are designated by M1 to M109, so Patrick Moore could not use his own surname, but instead elected to use his middle name Caldwell. And Patrick Moore chose 109 object to match Messier, though it is important to understand that not one of Patrick Moore's objects overlaps with Charles Messier's. Messier was in fact a comet hunter - in the eighteenth century comets were not understood at all and had huge significance when they appeared blazing across the clear skies, as yet free from the light pollution we experience. He catalogued galaxies, nebulae and clusters not because he was particularly interested in those objects, but because he did not want these objects to be confused with ne

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