

Celestron Autoguider

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Amazon.com: Customer reviews: Celestron NexGuide ...

The Celestron Off-Axis Guider uses a prism to intercept a small portion of the telescope's focal plane (outside the field of view of the main imaging camera) to locate a guide star. Any movement seen by the guide star will be the exact same movement seen by the imaging camera.

Amazon.com: celestron autoguider

Celestron NexGuide, Autoguider Perfect for Imaging with Your DSLR Camera, Black (93713)

To Buy or not to Buy a Celestron Nexguide Autoguider ...

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.

Amazon.com : Celestron 93648 Deluxe Off-Axis Guider (Black ...

Save 10% during Celestron's Summer Imaging Promotion, through Aug 31st, 2013! The NexGuide stand-alone autoguider eliminates the need for a laptop computer in the field. Perfect for imaging with your DSLR camera. Specifications:<

How do I use Skyris as an autoguider? | Celestron ...

How to use a Nexguide Autoguider with a Celestron NexStar 6SE. How to use a Nexguide Autoguider with a Celestron NexStar 6SE. Skip navigation Sign in. Search.

Celestron Autoguider - Celestron Computerized Telescopes ...

Below is a photo of a smaller, secondary telescope being used for astrophotography autoguiding: Autoguiding can correct many of the issues associated with moderns GEM's by correcting the subtle movements it makes. The use of autoguiding made a big impact on both my Celestron CG-5, (Now the Celestron Advanced VX) and my current Sky-Watcher HEQ5 astrophotography mount.

Celestron NexGuide AutoGuider Tour

Unlike some autoguiders that can be complicated and cumbersome, Celestron created the NexGuide to be a simple, quick, all-in-one autoguider solution for astrophotographers of all skill levels. This easy to use, standalone autoguider eliminates the need for a laptop computer in the field and is perfect for imaging with your DSLR camera.

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

The NexGuide stand-alone autoguider eliminates the need for a laptop computer in the field. Perfect for imaging with your DSLR camera.

80 mm Guidescope Package | Celestron - Telescopes ...

The Orion (telescope.com) ST80 (ShortTube 80mm) at \$119 is larger, but much more appropriate than the finder that comes with the CPC800. Orion has a guidescope kit that includes the needed parts: ST80 tube, dovetail bar, pair of guidescope tube mounting rings. You can also use the ADM V series dovetail bar and a pair of 125mm rings.

NexGuide Autoguider Tutorial

Now you can get a complete guidescope package from Celestron which includes both 80 mm refractor and 125 mm rings. No need to fumble in the dark with an uncomfortable diagonal, because the included extension tube helps you to easily reach focus.

Autoguiding a Telescope for Deep Sky Astrophotography ...

Celestron even recommends using an 80mm or larger guidescope for the Nexguide. Needing a guidescope that large would be a deal-killer for many astrophotographers. The Lacerta MGEN-II standalone autoguider would be far better choice since it has a far more sensitive Sony guide chip:

Celestron Off-Axis Guider 93648 B&H Photo Video

The Celestron OAG makes vertical balance in dec easy to achieve, because it keeps most of the weight of imaging and guiding cameras along close to the radial axis of the optical tube. The weight of a 9.25" SCT optical tube alone is about 20 lbs, which is within 2 or 3 lbs of the (actual) load limit of the Celestron AVX mount.

Celestron NexGuide Autoguider - 93713 - Telescopes at ...

The Off-Axis Guider from Celestron is an astrophotography accessory used to compensate for tracking errors and align the focal planes of an imaging camera and autoguider. The 12.5mm adjustable prism is capable of transmitting brighter guide stars by moving closer to the center of the telescope's focal plane (without entering the imaging camera's field of view), which is especially useful when using high-magnification optical tubes.

NexGuide Autoguider | Celestron - Telescopes, Telescope ...

Celestron - SkyPortal WiFi Module - Control Your Celestron Computerized Telescope via Smartphone - Telescope Wi-Fi Accessory 3.4 out of 5 stars
171 \$98.95 \$ 98 . 95

Off-Axis Guider | Celestron - Telescopes, Telescope ...

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! Knowledgebase. How do I use Skyris as an autoguider?

Celestron Autoguider

NexGuide Autoguider. WiFi technology encircles the globe in a web of connectivity, knowledge, and information. Now, Celestron is using that same technology to allow star gazers to connect to the night sky and enhance their experience of the cosmos in fun and unique ways. The new Lithium Phosphate...