

## 2 Off Axis Guider

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Amazon.com : Celestron 93648 Deluxe Off-Axis Guider (Black ...  
This new slim Off Axis Guider is surprisingly well made for the price. For specifications and opinion please see this discussion at Stargazersloung. Read a full review of this off axis guider in our blog.. Includes M48-to-2" push-fit and M48-T2 adapters.

Off-Axis Guider With DSLR - Astrophotography  
Teleskop Service Off-Axis Guider - M48/T2 Off-Axis Guiders are probably one of the most ingenious inventions for astro-imaging. For exposure times of more than just a few seconds you need to correct the automatic motion of your mount for tracking errors.

OFF-AXIS GUIDER  
Orion's Deluxe Off-Axis Guider lets you image and guide simultaneously through the same astrophotography telescope, eliminating the need for a separate guide scope: Eliminates tracking problems caused by using a separate guide scope such as differential flexure and mirror shift, and also helps reduce imaging setup time and overall weight

Off Axis Guiding  
An off axis Guider is an important accessory for astrophotography. At shutter speeds as of a few minutes, you need to check the running of the mount. The off-axis guider is an important accessory for the astro photography.

Lumicon 2 Inch Easy Guider for ZWO cameras - Farpoint Astro  
As a complement to the EFW2 filter wheel, we developed an Off-Axis Guider. The Atik OAG features a moving prism which allows selecting the best quality stars of your corrected field of view, while maintaining the possibility of using from small VGA sensors up to 35mm multi megapixel full frame beasts.

ZWO Off Axis Guider - Lowest Price Guaranteed - Ships Free  
The Celestron Off-Axis Guider (OAG) lets you image and guide simultaneously through the same astrophotography telescope, eliminating the need for a separate guide scope. This OAG includes many ...

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Off Axis Guiders for Telescopes at Astronomics ...  
The ZWO Off Axis Guider allows you to connect a guide camera to your imaging camera, and comes with several different adapters to make that happen. That means you can guide and capture images of celestial objects simultaneously through one telescope.

Orion Deluxe Off-Axis Guider for Astrophotography | Orion ...  
Off Axis Guiders Lunar and planetary photos involve short exposure times - from a brief 1/1000th of a second for a lunar CCD image to as much as 8 seconds for a 35mm planetary image, depending on film speed and the object being photographed.

Off-Axis Guider | Celestron - Telescopes, Telescope ...  
With the convenient Thin Off-Axis Guider, you can guide and capture astrophotos using one telescope - no guide scope required! Using the Thin Off-Axis Guider for Astrophotography will help you save time and reduce the weight and bulk of your imaging system while eliminating pesky tracking errors.

Atik OAG - Atik Cameras  
A session on off axis guiding and a giveaway. Take part in chat to participate in the giveaway.

Off Axis Guider OAG | First Light Optics  
The ZWO Off-Axis Guider is perfect for getting the most accurate autoguiding. Only 16.5 mm thick and compatible with all M42 and M48 cameras. Get the best deals on astronomy accessories at OPTI

2 Off Axis Guider  
The Off-Axis Guider is an essential astroimaging accessory for long focal length telescopes that require the most accurate guiding possible. 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.

ZWO OAG Off Axis Guider | Buy an Off Axis Guider, Camera ...  
The Off-Axis Guider kit comes with M42 and M48 male and female adapters for connecting a DSLR camera, but does not include a T-thread adapter to allow a 1.25 eyepiece or a ccd/cmos 1.25 sensor to be used.

Orion Thin Off-Axis Guider for Astrophotography | Orion ...  
Your Off-Axis Guider has a two year limited warranty. Please see the Celestron website for detailed warranty information at www.celestron.com. This product is designed and intended for use by those 14 years of age and older.

Guide Scope versus Off-Axis Guider analysis  
This 2? low-profile Easy Guider features a large pick-off prism, making bright guide-star selection a breeze. It uses telescope optics directly for pinpoint guiding accuracy. This method is superior to using guide-scopes, which can flex with respect to the main telescope. Benefits of Off-Axis Guiding

Teleskop Service Off-Axis Guider - M48/T2 - Lowest Prices  
This document compares the use of a Guide Scope with the use of an Off-Axis Guider, two popular methods for guiding a telescope mount for long-exposure astrophotography. As the examples shows, the off-axis guider eliminates problems of differential flexure in Newtonians and SCTs, while a Guide Scope can be easier to use in practice.

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