

# Lodestar Stand Alone Autoguiders

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### **Lodestar Stand Alone Autoguider**

The Lodestar is a compact stand-alone USB2.0 guide camera featuring the large, sensitive Sony ICX429AL Exview CCD. Suitable for most mounts with a standard autoguider input. As small as a 1.25" eyepiece!

### **Starlight Xpress Lodestar Autoguider | First Light Optics**

This stand-alone autoguider is made to be used in smaller guide scopes piggybacked on your larger imaging rig and simply fits into 1.25" drawtubes. Auxiliary CS-mount threads allow you to directly connect the Lodestar X2 to smaller CCTV lenses, or more standard C-mount lenses with the addition of an optional adapter. See any errors on this page?

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### **Starlight Xpress Lodestar X2 Monochrome Autoguider LODESTAR X2**

The Starlight xpress Lodestar is a compact stand-alone USB2.0 guide camera featuring the large, sensitive Sony ICx429AL Exview CCD. This autoguider is suitable for most mounts with a standard autoguider input. It is as small as a 1.25" eyepiece!

### **Starlight Xpress Lodestar Stand-Alone Autoguider ...**

Precision. The MGEN Autoguider not only uses a sensitive Chip with small Pixels ( $3.75\mu\text{m}$  at 6mm diagonal, 1280x960) but also a worldwide unique algorithm of unrivaled accuracy of 1/50 pixel for guiding. The new AI-algorithm of the MGEN-3 uses up to 100 Stars in the field at once, which even eliminates seeing effects for guiding.

### **Lacerta MGEN-3 ★★★ The sensitive standalone autoguider**

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Stand-Alone auto guider eliminates the need for a laptop computer Sensitive CCD sensor allows you to track on fainter stars Larger chip provides more area for locating and keeping guide star on chip Automatic calibration of each axis in addition to automatically setting guide rate parameters

### **Amazon.com : Celestron NexGuide, Autoguider Perfect for ...**

The NexGuide stand-alone autoguider eliminates the need for a laptop computer in the field. Perfect for imaging with your DSLR camera. Specifications: IMAGE SENSOR. Type: APTINA MT9V034C12STM CMOS Sensor; Chip size: 4.51mm(X) \*2.88mm(Y) Number of effective pixels: 752(X) \*480(Y) Unit cell size: 6.0µm(X) \* 6.0µm(Y) POWER SUPPLY

### **NexGuide Autoguider | Celestron - Telescopes, Telescope**

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Stand-alone autoguiding, handy app for extras No laptop or any other device needed for set-up or for monitoring the status of autoguiding. Connect StarAid Revolution to start, plug in the power and be up and running in seconds. Open the free app to check the status of guiding whenever you like, and to access advanced functionality.

### **StarAid - Hassle-free astrophotography**

The revolutionary, stand-alone auto guiding tool, SynGuider is here. Equipped with Sony CCD image sensor and the real-time star image display screen, SynGuider can work independently without a computer or calibration software. You will be saving significant power while working in the stargazing field with a limited electricity power pack.

### **Sky-Watcher | Sky-Watcher Global Website**

'Starlight Live' software for use with SX mono and colour

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cameras. Also works with the Lodestar and Lodestar X2. Version 3.4 now available with bug fixes and more advanced support for all SX cameras and the SX filter wheel (released 16/3/19).  
Starlight Live for Windows. Starlight Live for Mac OSX . Low cost Mac software by Simon Taylor

### **Downloads - Starlight Xpress Ltd**

The Lodestar X2 is here! The World's favourite autoguider is now even better! With its new Sony ICX829 Exview2 CCD, it offers twice the sensitivity of the original Lodestar, making guide stars even easier to find.

### **Latest News - Starlight Xpress Ltd**

It has obviously evolved far beyond just an autoguider - but these functions are still there. As a stand alone autoguider (no computer required) the STV will reach several magnitudes fainter than the old "work horse" ST-4. The STV is a video camera /

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autoguider that is entirely self-contained (drawing at right).

### **Company Seven | SBIG Model STV DIGITAL CCD VIDEO CAMERA ...**

1-16 of 50 results for "celestron autoguider" Celestron 93648 Deluxe Off-Axis Guider (Black) 4.1 out of 5 stars 36. \$249.95 \$ 249. 95. FREE Shipping by Amazon. In stock on September 6, 2020.

### **Amazon.com: celestron autoguider**

The StarShoot AutoGuider is powered via your computer's high-speed USB 2.0 or USB 3.0 connection with the included 5' USB cable; no other power source is needed. A 6' RJ-12 cable is also included to connect the AutoGuider to the mount without the need for an additional RS-232 adapter.

### **Orion StarShoot AutoGuider | Orion Telescopes ...**

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Lacerta MGEN-II Superguider (Autoguider Camera with remote and stand alone functions) DE JP EN HU B Blogger Facebook YouTube Newsletter. Suchen. 0 Produkt(e) 0 EUR LOGIN. TELESCOPES and MOUNTS. Optical accessories. Non-optical accessories. Astrophotography. MICROSCOPE and Microphotography. Binoculars ...

### **MGEN | Lacerta MGEN-II Superguider (Autoguider Camera with ...**

The SynGuider stand-alone autoguider is supplied with guiding handset & cable, serial cable and battery pack. Requires 4 x D-Size 1.5v batteries or alternative switching AC/DC power supply meeting DC6v-12v (lower voltage recommended), 200Ma-250Ma output current, 2.1mm power jack central positive. Sky-Watcher SynGuider Autoguider Features:

### **Sky-Watcher SynGuider Autoguider | Wex Photo Video**



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The 'stand-alone' element of the MGEN-3 autoguider is impressive. We found the equipment completely plug-and-play and the control box comes with a 'live view' function in place of a laptop screen. Once attached to the guidescope, we were up and running within minutes.

### **Lacerta MGEN-3 stand-alone autoguider review ...**

Starlight Xpress CoStar CMOS Stand-Alone Autoguider, Aptina MT9M001 Mono CMOS Chip Imager, Built-in USB 2.0 . Add to Cart Overview Specs Compare Overview About Starlight Xpress CoStar CMOS Stand-Alone Autoguider The Starlight Xpress CoStar CMOS Autoguider is a sensitive USB2.0 guiding camera in a miniature package. ...

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