

## Starlight Xpress Lodestar Autoguider Review

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### Starlight Xpress Lodestar Autoguider Review

The Starlight Xpress Lodestar X2 Autoguider is a popular guide camera for deep-sky astrophotography. In fact, the original Lodestar was considered to be the best autoguider on the market for a long time. The X2 version is the successor to the original Starlight Xpress Lodestar autoguider and uses a Sony ICX829 Exview sensor.

### Using a Starlight Xpress Lodestar X2 Autoguider for ...

Works perfectly with my Mac (OSX). The sensitivity is fantastic, and shows many more stars than other guiding CCD's I have used. I am very satisfied.

### Amazon.com: Customer reviews: Starlight Xpress Lodestar X2 ...

Starlight Xpress Lodestar X2 Color Autoguider 1 offer from \$579.00 Astromania 60mm Compact Deluxe Finder & Guidescope Kit with 1.25" Double Helical Focuser - Guiding with The Mini-Guide Scope: So Astrophotography is Easier and Less Equipment 3.9 out of 5 stars 28

### Amazon.com : Starlight Xpress Lodestar X2 Autoguider ...

The Starlight Xpress Lodestar X2 Autoguider is an exceptionally high sensitivity, incredibly low noise, miniature USB 2.0 imaging/ autoguiding camera. Learn more with OPT! Starlight Xpress Lodestar X2 - Lowest Price Guaranteed | OPT

### Starlight Xpress Lodestar X2 - Lowest Price Guaranteed | OPT

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

The original Lodestar uses the ICX429 Exview chip from Sony and offers excellent sensitivity. However, Sony have now upgraded the ICX429 to the ICX829, with considerably improved QE and read noise. This new 'Exview 2' chip approximately doubles the Lodestar sensitivity and adds nearly a full star magnitude to the minimum guide star brightness.

### Lodestar X2 Autoguider - Starlight Xpress Ltd

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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. In addition, the autoguider output socket is now a standard RJ12 connector and so overcomes any objections to the strength of the original Lodestar cable.

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

Starlight Xpress Lodestar X2 Autoguider The Starlight Xpress Lodestar X2 is a very compact guider which is powered and operated via a single USB2.0 computer connection. The Lodestar X2 also provides an opto-isolated output connection for direct control of most mounts via their Autoguider sockets.

### **Starlight Xpress Lodestar X2 Autoguider - Monochrome ...**

Featuring the Sony ICX829AL EXview II CCD the Lodestar X2 has the same sensor size and resolution as it's predecessor but offers approximately double the sensitivity. This adds almost a full star magnitude to the minimum guide star brightness making it even easier to find a suitable guide star.

### **Starlight Xpress Lodestar X2 Autoguider | First Light Optics**

View full Review The Lodestar X2 is an upgraded version of the very popular Lodestar autoguider. The original Lodestar uses the ICX429 Exview chip from Sony and offers excellent sensitivity. However, Sony have now upgraded the ICX429 to the ICX829, with considerably improved QE and read noise.

### **Starlight Xpress Lodestar X2 Autoguider Camera LODESTARX2 ...**

The redesigned and upgraded Starlight Xpress Lodestar X2 Monochrome Autoguider will help you take your astrophotography to the next level. Its upgraded Sony ICX829AL ExView2 monochrome sensor has improved quantum efficiency with greater sensitivity than the original Lodestar sensor that adds nearly a full star magnitude to the minimum guide star brightness.

### **Starlight Xpress Lodestar X2 Monochrome Autoguider (1.25")**

As an upgrade to the original Lodestar autoguider, the Lodestar X2 has the Sony ICX829 Exview chip with improved sensitivity and quantum efficiency (77%) for a result if doubled sensitivity over the original Lodestar autoguider, adding a full star magnitude to the minimal detectable star brightness and magnitude.

### **StarLight Xpress Lodestar X2 Autoguider - Telescopes**

Product reviews for Starlight Xpress Lodestar X2 Autoguider. Enter the Email associated with your account, then click Submit. We'll email you a link to a page where you can easily create a new password.

### **Product reviews: Starlight Xpress Lodestar X2 Autoguider**

According to the Starlight Xpress website, the new sensor has "considerably improved QE and read noise. This new 'Exview 2' chip approximately doubles the Lodestar sensitivity and adds nearly a full star magnitude to the minimum guide star brightness".

### **Lorenzo Comolli's Astronomy HomePage**

For years, the Lodestar has been held in the highest regard as being the best autoguider on the market. The innovative minds at Starlight Xpress have been trying to improve on the iconic Lodestar since it's conception; however, this has proved to be very difficult to achieve - until now that is.

### **Starlight Xpress Lodestar X2 Autoguider - Starizona**

The CoStar CMOS Autoguider is a sensitive USB2.0 guiding camera in a miniature package. Mono CMOS imager with 1304 x 1024 pixels, USB powered, Opto-Isolated control outputs. The Starlight Xpress CoStar CMOS Autoguider is as small as a 1.25-inch eyepiece and weighs much less! Works very well as a guider camera.

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