

# Qhy5 Autoguiders

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### **QHY5II Series - planetary camera and guide camera - QHYCCD ...**

The SSAG and the QHY5 are the exact same hardware, just reporting different usb vid/pid. I experimented with ours a few years ago, re-programming the eeprom in the camera to swap vid/pid between them, and they both worked fine with either vid/pid programmed in.

### **QHY QHY5L-II Color CMOS Planetary Camera & Autoguider ...**

QHY5L-II Color CMOS Camera & Autoguider As with all QHY5-II cameras, the QHY5L-II sports high sensitivity and low noise. Many have found the image quality of the QHY5L-II to equal or even surpass that of cameras with a ICX618 sensor. Readout noise is incredibly low - as few as four electrons.

### **Orion Starshoot Autoguider - Page 2 - INDI Forum - Results ...**

Like the ZWO 'Mini' cameras, this camera can be used as an autoguider or lunar/planetary camera and it comes in a small package about the size of an 1.25" eyepiece. It also includes an ST4 port and USB2.0 interface. In 2016, QHYCCD released an upgraded QHY5-III series of cameras with USB3.0 interface.

### **Product review on the QHY5 II Autoguiding camera kit**

PHD2 Camera Support. Please help us keep this page up to date! You can edit this page if you have a github account. If you do not have a github account and do not want to get one, then please post on the PHD2 Forum and let us know what you would like to see updated.. NOTE: If you do not see your camera in the list below, or if it is marked as not supported, you may still be able to use it with ...

### **Selecting a Guide Scope and Autoguiding Camera for ...**

Java Project Tutorial - Make Login and Register Form Step by Step Using NetBeans And MySQL Database - Duration: 3:43:32. 1BestCsharp blog 6,355,187 views

### **- PHD2 Guiding**

Lodestar Autoguider Major features: A sensitive USB2.0 guide camera in a miniature package. Exview

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CCD with 752 x 580 pixels, USB powered, Opto-Isolated control outputs. Specifications: CCD type: ICX429AL Sony Exview interline CCD with low dark current and vertical anti-blooming.

### **Lodestar Autoguider**

**QHY5-II Monochrome Planetary Camera & Autoguider** This lightweight yet powerful CMOS camera comes with the 1.3 megapixel monochrome Aptina MT9M001 sensor. The MT9M001 features ON Semiconductor's breakthrough low-noise CMOS imaging technology that achieves CCD image quality, based on signal-to-noise ratio and low-light sensitivity, while maintaining the inherent size, cost, and integration advantages of CMOS.

### **QHY5L - II - M Monochrome CCD Monochrome high Sensitive ...**

Using PHD2 Guiding There are five basic steps to start guiding. 1. Press the USB-icon button and connect to your guide camera and mount. 2. Pick an exposure duration from the drop-down list.

### **PHD2 v2.6.6 User Guide - PHD2 Guiding**

The QHY5-II Series uncooled cameras fit in a standard 1.25-inch eyepiece holder and have an adjustable location ring for confocality with an eyepiece. They are ideal for use as low-weight autoguiders or planetary cameras where short exposures are typical.

### **PHD Guiding - Stark Labs**

This frame rate is quite good for planetary capture. The QHY5L-II supply WDM drivers. It means you can use it as a ultra high performance webcam for video chart or video livebroadcast. You can show the

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realtime astronomy scene to your friends with this camera. The QHY5L-II's high sensitivity and low noise is another highlight in QHY5-II series.

### **QHYCCD 5L-II Color CMOS Planetary Camera & Autoguider ...**

Here's the a product review on the latest QHY autoguider CMOS camera which replaces the old QHY 5. Look on the latest improvements on this camera. As a very good guider cam for long exposure ...

### **Qhy5 Autoguider**

QHY5-II Monochrome CMOS Camera for Planetary and Lunar Imaging, Autoguiding, Realtime Video. The MT9M001 features ON Semiconductor's breakthrough low-noise CMOS imaging technology that achieves CCD image quality, based on signal-to-noise ratio and low-light sensitivity, while maintaining the inherent size, cost, and integration advantages of CMOS.

### **Testing QHY5LII**

Tutorial: Analyzing PHD2 Guiding Results. A tutorial on how to interpret your Guide Log and improve your guiding performance, by Bruce Waddington. Highly recommended! Download PDF English Français . Tutorial: Off-axis guiding on comets with PHD2. A tutorial on using PHD2's Comet Tracking tool for off-axis guiding on comets, by Lars Karlsson.

### **QHYCCD Astronomical Cameras**

QHY QHY5L-II Color CMOS Camera & Autoguider. As with all QHY5-II cameras, the QHY5L-II

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sports high sensitivity and low noise. Many have found the image quality of the QHY5L-II to equal or even surpass that of cameras with a ICX618 sensor. Readout noise is incredibly low - as few as four electrons.

### **QHY QHY5-II Monochrome CMOS Planetary Camera & Autoguider ...**

QHYCCD designs and manufactures world-leading astronomical cameras, ranging from entry-level to professional, CMOS and CCD, front-illuminated and back-illuminated, specially crafted for amateur and professional astronomers worldwide.

### **CameraSupport · OpenPHDGuiding/phd2 Wiki · GitHub**

PHD Guiding is open source in both the v1 version here and in the new v2 (available for Windows and Mac). Donations to help support PHD Guiding and its development are certainly appreciated. Like Public Radio, you decide if you want to contribute and how much.

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