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OHY51 - II - M Monochrome CCD Monochrome high Sensitive Using PHD2 **Guiding There** are five basic steps to start guiding, 1. Press the USBicon button and connect to your guide camera and mount, 2. Pick Page 6/35

an exposure duration from the drop-down list.

QHYCCD 5L-II Color CMOS Planetary Camera & Autoguider ... Here's the a product review on the latest QHY autoguider CMOS camera Page 7/35

which replaces the old QHY 5. Look on the latest improvements on this camera. As a very good guider cam for long exposure

...

PHD Guiding -Stark Labs This frame rate Page 8/35

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 livebroad cast. You can show the realtime Page 9/35

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

QHY QHY5L-II Color CMOS Planetary Camera Page 10/35

& Autoguider ... OHY51 -II Color CMOS Camera & Autoquider As with all OHY5-II cameras, the QHY5L-II sports high sensitivity and low noise. Many have found the image quality of the OHY51 -II to equal or even Page 11/35

surpass that of cameras with a ICX618 sensor. Readout noise is incredibly low - as few as four electrons.

- PHD2 Guiding Lodestar Autoguider Major features: A sensitive USB2.0 guide camera in Page 12/35

a miniature package. Exview 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-Page 13/35

blooming.

Qhy5 Autoquider OHY5-II Monochrome CMOS Camera for Planetary and Lunar Imaging, Autoquiding, Realtime Video. The MT9M001 features ON Semiconductor's Page 14/35

breakthrough lownoise CMOS imaging technology that achieves CCD image quality, based on signalto-noise ratio and low-light sensitivity, while maintaining the inherent size, cost, and Page 15/35

integration advantages of CMOS.

Lodestar Autoquider OHY5-II Monochrome Planetary Camera & Autoquider This lightweight yet powerful CMOS camera comes with the Page 16/35

1.3 megapixel monochrome Aptina MT9M001 sensor. The MT9M001 features ON Semiconductor's breakthrough lownoise CMOS imaging technology that achieves CCD image quality, based on signal-Page 17/35

to-noise ratio and low-light sensitivity, while maintaining the inherent size, cost, and integration advantages of CMOS.

Testing QHY5LII Tutorial: Analyzing PHD2 Page 18/35

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-Page 19/35

axis guiding on comets with PHD2. A tutorial on using PHD2's Comet Tracking tool for offaxis guiding on comets, by Lars Karlsson

QHY5II Series planetary camera and guide camera - QHYCCD ... Page 20/35

The SSAG and the OHY5 are the exact same hardware, just reporting different usb vid/pid. I experimented with ours a few years ago, reprogramming the eeprom in the camera to swap vid/pid between Page 21/35

them, and they both worked fine with either vid/pid programmed in.

QHY QHY5-II Monochrome CMOS Planetary Camera & Autoguider ... QHYCCD designs and manufactures world-leading astronomical Page 22/35

cameras, ranging from entry-level to professional, CMOS and CCD, fr ont-illuminated and backilluminated. specially crafted for amateur and professional astronomers worldwide.

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. Page 24/35

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Orion Starshoot Autoguider -Page 2 - INDI Forum - Results

. . .

Like the ZWO 'Mini' cameras, this camera can be used as an autoguider or lunar/planetary Page 25/35

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 OHY5-III series of cameras with Page 26/35

USB3.0 interface.

Product review on the OHY5 II Autoquiding camera kit PHD2 Camera Support. Please help us keep this page up to date! You can edit this page if you have a Page 27/35

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 Page 28/35

list below, or if it is marked as not supported, you may still be able to use it with ...

PHD2 v2.6.6 User Guide - PHD2 Guiding The QHY5-II Series uncooled cameras fit in a Page 29/35

standard 1.25-inch eyepiece holder and have an adjustable location ring for confocality with an eyepiece. They are ideal for use as lowweight autoguiders or planetary Page 30/35

cameras where short exposures are typical.

CameraSupport · OpenPHDGuiding/p hd2 Wiki · GitHub PHD Guiding is open source in both the v1 version here and in the new v2 (available for Page 31/35

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.

OHYCCD **Astronomical** Cameras OHY OHY51 -II Color CMOS Camera & Autoquider. As with all OHY5-II cameras, the QHY5L-II sports high sensitivity and low noise. Many have found the image Page 33/35

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.

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