

# Qhy5 Autoguider Astronomy

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QHY 5L-II Monochrome Astronomy Camera & Autoguider with ...

MetaGuide can provide insight into both the optics of your telescope, and the tracking behavior of your mount.

MetaGuide allows me to obtain sub-2" fwhm stars with a Celestron CGE and 11" SCT at 2800mm f.l. and 0.45" per pixel. The key is an accurate and low latency centroid that can be chased aggressively to overcome gearbox and bearing noise.

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## PHD Guiding - Stark Labs

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.

## Qhy5 Autoguider Astronomy

Optimal for use as a light weight auto guider. The QHY5-II comes in a compact yet robust package. It has an improved thermal design that enables the heat produced by the CMOS sensor to be moved externally to the telescope's eyepiece tube. This QHY5-II camera is equipped with both Native WDM and Broadcast WDM drivers.

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

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## Autoguiding Solutions | Orion Telescopes: Shop

QHY5-II-series cameras are ideal for use as light-weight autoguiders or planetary imaging or travel cameras, and they ' re directly powered through a USB connection. These cameras also have an adjustable location ring for confocality with an eyepiece.

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## Alccd5L-II / QHY5L Unboxing

The QHY5-III 178 MM CMOS is an accelerated and receptive astronomy camera and autoguider. A small pixel size of only 2.4  $\mu\text{m}$ , a large field of view, and a high-resolution of 3072 x 2047 make it a prime planetary imaging and guide camera.

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

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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.

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

PHD Guiding PHD Guiding is designed to be "Push Here Dummy" simple, yet provide powerful, intelligent autoguiding of your telescope for both PCs and Macs. Connect your mount, your camera, select a star, and start guiding. That's it! Despite actually having a Ph.D., I've always had a tough time figuring out which way North is in the guide frame, whether an axis is mirrored (and if so, which ...

## QHYCCD Astronomical Cameras

ZWO A popular camera with beginning imagers, this compact and affordable CMOS astronomy camera also makes a great autoguider. With small 3.75-micron pixels, low power consumption, and ST4 port, this camera works well with guide scopes of 50mm aperture or larger.

## Guide Cameras Archives - Modern Astronomy

QHY5-III 290C Colour + Free Shipping + Free LensPen

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HK\$2,990.00 HK\$2,380.00. QHY5-III-290 is currently the best performing planetary camera. It uses Sony STARVIS Exmor R backside illuminated IMX290 CMOS sensor. The Starvis meets the criteria of revealing very dim stars at real-time video rate...

### MetaGuide - AstroGeeks: Astronomy Products, Astronomy Fun

You can show the 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. With unbelievable 74% QE QHY5L-II's sensitivity is even exceed many CCD camera's.

### - PHD2 Guiding

And when you're stargazing, Orion's telescope cases and covers, observing gear, red LED flashlights, astronomy books and star charts will make your observing sessions more convenient, comfortable and meaningful. At Orion, we are committed to sharing our knowledge and passion for astronomy and astrophotography with the amateur astronomy community.

### Autoguiding - Cyclops Optics

The QHY5L-II supply WDM drivers. It means you can use it as an ultra high-performance webcam for video charts or video live broadcast. You can show the real-time astronomy scene to your friends with this camera. The QHY5L-II's high sensitivity and low noise is another highlight in QHY5-II series.

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

The QHY5L-II Colour camera kit is an advanced CMOS

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camera system used for Planetary imaging applications, which can also be used for Auto-Guiding, basic Deep Sky imaging and Video Astronomy (Electronic Observing) – all with the software provided!

QHYCCD 5L-II Color CMOS Planetary Camera & Autoguider

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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.

AstroFactors Mono Planetary Camera and Autoguider

If the universe is only 14 billion years old, how can it be 92 billion light years wide? - Duration: 9:47. Fermilab  
1,776,941 views

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