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The Mini QHY5 - II Mono Guider

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ALccd-QHY 5-II CMOS Guider and Planetary Camera with monochrome sensor The ALccd5-II is a CMOS camera, comparable to a webcam, but with a black and white sensor chip and a built in Guiding interface. With this camera. we offer a powerful autoguider.

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

The case is a 1.25" tube making the camera look a lot like a basic eyepiece and it weighs very little. In addition to mounting in a standard 1.25" drawtube, it has C-mount threads. Despite its diminutive size, it sports a full 16-bit ADC and an ST-4 output. Current pricing on the

Lodestar is about \$800. 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 ...

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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. The QHY5-II series cameras come in very small but powerful packages!

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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.

QHY QHY5L-II Color CMOS Planetary Camera & Autoguider ... The QHY 5L-II monochrome

(blue) camera uses the one-third inch, 1.2 MP Aptina MT9M034 CMOS sensor. The 1280 x 960-pixel array of 3.75 um pixels are capable of video speeds of 30 frames per second at full resolution! See more with OPT! QHYCCD QHY5-II Monochrome CMOS Planetary Camera ... QHYCCD 5L-II Color CMOS Planetary Camera & Autoguider - QHY5L-II - QHY5-II Series Cameras QHYCCD followed up the success of the QHY5 Guiding Camera by introducing its newest series of Planetary & Guiding Cameras, the...
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