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The books behind the book: Olivetti (1908-1958) Read your damn books! | The perks of small TBRs and conscious consumerism! Quick D - QHY5III462C - New One Shot Colour Camera Product review on the QHY5 II Autoguiding camera kit

Taking our first images of planets and the moon with a dedicated cameraQHY5L-II and GuideScope Unboxing and Installation Beginner Astrophotography setup walk-around (with probes) What is the Best Service for Print-on-Demand Books? Best Cameras for Astrophotography? Recommending a Book in Every Genre | 50+ Books Setting up your PC for Astrophotography... From scratch! Installing QHY and ASCOM Drivers for QHYCCD Cameras - Part 1 MY-PC-Build-for-Astroptography Astrophotography with a Short Tube 80 ST80 Achromatic Telescope Folio Society Editions | Book Haul | Nov 2020 Mars September 2018 QHY 178c camera first light. Celestron C9.25 telescope 3x barlow Astrophotography Cameras in 2020. What's the Best Choice? AutoGuiding with PHD2 and a Guide-Scope | Tutorial QHY128C Unboxing and Imaging each type of target (cluster, nebulae, galaxies...)

Autoguiding tutorial (PHD2)Night Sky Cam Test with the QHY5III178C CMOS Camera First light with QHY163M - First astrophotography images, issues and review Huge Birthday Book Haul | Winter Book Haul 2020 Product Review on the QHY MINI GUIDE SCOPE Installing QHY and ASCOM Drivers for QHYCCD Cameras - Part 2 a RIDICULOUS amount of new books Mark Slade Remote Observatory (MSRO) - Jerry Hubbell Folio Society Book Haul?! | October 2020 How to Use the QHYCCD PoleMaster Software Lua camera QHY5-III 290 Qhy5 Autor Price QHY has discontinued the QHY5-II Monochrome CMOS Camera, and we are out of stock. Here is a link to the QHY QHY5L-II Monochrome CMOS Camera Premium Package we carry at High Point. Hopefully, you can find a proper replacement in this selection. If we ca

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

Compact monochrome autoguide fits in a 1.25-inch eyepiece holder 1.3 Megapixel 1/2-inch CMOS sensor with 56% quantum efficiency Large 5.6-micron pixels provide high signal-to-noise ratio rivaling CCD sensors Data speed up to 30fps at full resolution of 1280x1024 Comes with metal box, USB cable, focus ring, and 1.25" extension tube

QHY 5-II Monochrome Astronomy Camera & Autoguide with USB...

The QHY5-III series cameras are USB3 super-speed cameras and guiders. They can be used in a standard 1.25-inch eyepiece holder and have an adjustable location ring for confocality with an eyepiece. All QHY5III series cameras come in a very small but powerful package!

QHY5III series - planetary camera and guide camera...

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QHY5-III Series Planetary Imaging and Guide Cameras The QHY5-III series cameras are USB3 super-speed cameras and guiders. They can be used in a standard 1.25-inch eyepiece holder and have an adjustable location ring for confocality with an eyepiece. All QHY5III series cameras come in a very small but powerful package!

QHY5-III Series Planetary Imaging and Guide Cameras - QHYCCD

Lowest PriceUS\$99. The QHY5R-II-C is our entry-level model, ideal for beginners. This camera is only USD99 but still offers the high-sensitivity, low-noise Aptina Color CMOS ASX340 sensor. The sensor is 1/4-inch with 720x576 resolution and a sensitivity of 16.5 V/lux-sec. Available in color only, QHY5II-M.

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

The QHY5III178M/C uses the new 6.0 Megapixel IMX178 STARVIS Exmor R back-illuminated CMOS sensor. Available in monochrome and color. With its small 2.4um pixels and 1/1.8-inch sensor size, the monochrome QHY5III178M is a superb guiding camera due to its advantages in resolution and wide FOV, plus its extraordinary sensitivity due to the STARVIS Exmor sensor.

QHY5III series - planetary camera and guide camera...

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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.

QHYCCD Astronomical Cameras

QHY5L-III Monochrome CMOS CameraFor Planetary, Lunar, Ha Solar, & Bright Deep Sky Imaging Aptina 1/3" MT9M034 CMOS Sensor 1280 x 960 pixels Small pixel size of 3.75um USB and ST4 interface QE of 74% The QHY5L-II is the size of a 1.25" eyepiece a

QHY5L II-M Planetary Monochrome Camera | Order a...

The Mini QHY5 - II Mono Guider Review. - posted in Members Reviews: Hi This review has been taking from my Website : backyardscope.org.uk, with kind permission presented on insideastronomy.com Disclaimer:Please remember that these reviews reflect my opinion and my opinion only. They hold no ties to the product or company or their views or thoughts.

The Mini QHY5 - II Mono Guider Review. - Members Reviews...

A high sensitivity CMOS Guide/Planetary Camera If you want a tiny camera for both planetary and autoguiding. The QHY5L-II is the best choice for you. After the success of QHY5 guiding camera(2006-2012), QHYCCD released the new generation Guide/Planetary Camera QHY5L-II. QHY5L-II is using the APTINA MT9M034 CMOS sensor.

Amazon.com : QHY5L - II - M Monochrome CCD Monochrome high...

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QHY Telescope Cameras and Accessories

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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! The QHY 5L series camera has a c-mount interface for flexibility - choose from a variety of optional lenses.

QHY 5L-II Monochrome CMOS Telescope Camera

I've been using a QHY5 for guiding for nearly two years and cannot really fault it for the price. The main issue is with its sensitivity, but as it is a CMOS chip this is not surprising. I have been thinking about buying the QHY5 II because of the electronic improvements, but the comments above have made me very wary.

QHY Camera's - is this a serious solution? - Inside Astronomy

Company profile page for Aircastle Ltd including stock price, company news, press releases, executives, board members, and contact information