

October 17, 2017

Dear QHY Dealer:

You may have heard the rumors about the new QHY 35mm format cameras. The 24 Megapixel QHY126C and 36 Megapixel QHY367C cameras have been sent out for beta testing for some weeks and there has been some discussion on the user groups. We are now pleased to announce they are ready for shipping!

QHYCCD has listened to its customers and dealers and as a result a great deal of new engineering has been expended on these cameras addressing issues of importance to the user. As a result, they represent new levels of achievement in design and usability.

We have already received a great deal of interest in these new 35mm format models and we believe they are superior to any other similar models currently available for reasons stated in our information sheet (attached pdf). To ensure your customers are among the first to receive the model of their choice, we recommend that you place stocking orders with us as soon as possible.

The innovative, low noise design is aimed at both mid-level and advanced amateur astronomers. Unlike some other CMOS cameras, these models show no amplifier glow no matter how long the exposure, and the dark current noise is reduced below levels achieved in competitor's cameras. The cameras can take exposures as short as 60us and can produce multiple frames per second in full frame, high resolution mode.

Recognizing that many astronomers begin imaging with DSLR's and video cameras, QHYCCD is pleased to offer these cameras based on sensors found in the top consumer cameras in the world. No other product offers such comprehensive high-performance capability for wide field, deep space, and planetary imaging.

To introduce these cameras to the amateur imaging community, QHYCCD is offering the QHY126C at a special price through the end of the year 2017.

We have created several items to help support you launching this product. From the Dealer Support Section of our web site, or at this link:

https://www.sbscientific.com/qhy/qhyccd-dealer-support/

Please find:

Launch Material

- Launch Presentation information to help you sell the QHY126C and QHY367C
- Sell Sheet 2 page flyer with specifications for the QHY126C and QHY367C as a PDF
- High resolution product images, for use in marketing material
- Customer test image of Orion / Horsehead environ taken with the QHY367C for use in marketing material (Please give credit to Terry Hancock)

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• Copy of the Press Release

Superior performance as a wide field color camera. Superior performance as a deep space imager. Superior performance as a planetary camera. Another innovative product from QHYCCD.

For additional information please contact:

Technical, product information Bruce Morrell, Astrofactors,

bmorrelltx@gmail.com

(214) 557-5979

Dealer support, Advertising,

Marketing material

Michael Barber, Director of Marketing, QHYCC

barber@sbscientific.com

(805) 308-6976

Sincerely, Michael Barber Director of Marketing QHYCCD