## New cameras available to amateur astrophotographers

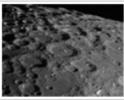
By Marc Saltzman Comment (1)

Like Be the first of your friends to like this.

Space: the final frontier. And if you want to catch a good glimpse of it, your bank account needs to be equally as expansive. Not anymore, thanks to the availability of The Imaging Source's affordable gear for amateur astro-photographers.



Space: the final frontier. And if you want to catch a good glimpse of it, your bank account needs to be equally as expansive. Not anymore, thanks to the availability of The Imaging Source's affordable gear for amateur astro-photographers.



Take images of the night sky - including close-up shots of the moon and planets in our solar system - with a few new low-noise and lowprice telescope cameras from The Imaging Source, the maker of imaging hardware and software for astronomy lovers. From US \$345.00 you can be capturing out of this world high-quality images.

Shipping in blue and black anodized aluminum and zinc housing, these telescope cameras measure 50 mm x 56 mm and weigh only 260 grams; the nose piece (included) mounts onto the front of the telescope camera while on the rear is a USB 2.0 and FireWire connector to record what you see.

Monochrome and colour models are available, in one of three resolutions: 640×480, 1024×768 and 1280×960 pixels. But each of these cameras deploy low noise CCD chips from Sony, which have an exposure time of up to 60 minutes and a maximum frame rate of up to 60 fps.

Each telescope cameras ships with "IC Capture.AS" software, allowing image sequences and singular images to be saved to a hard drive and lets the user toy with camera parameters, such as exposure, sensitivity and frame rate.

More info is at The Imaging Source website.

Filed Under: Science







Like Be the first of your friends to like this.

## Comment (1)



## x-ray fluorescence says:

March 2, 2009 at 4:12 am

Hi,

Good informative post about the new camera. Its really helpful to get the close-up shots of the moon and planets in our solar system....

Reply to this comment