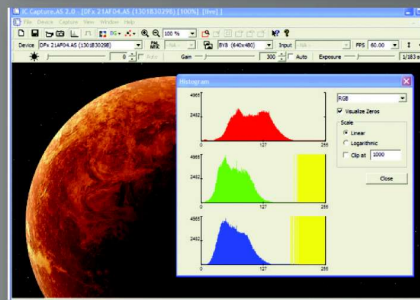


THE IMAGING SOURCE CAPTURES THE NIGHT SKY

The Imaging Source, a multi-national enterprise with branches in the US, Taiwan and Germany have brought a new series of telescope cameras to market. With over twenty years of manufacturing imaging products for scientific, industrial and medical applications they are delighted to be able to cross over into the more mainstream retail sectors with these new astro telescope cameras. Capturing high quality images of the night sky these new telescope cameras leverage years of experience to bring amateur astro-photographers highly affordable, robust and stable telescope cameras for their telescopes.

The magazine "Astronomy Now" said of The Imaging Source "they have delivered cameras and software that offer the serious Solar System imager a product which will deliver outstanding results for years to come." Similarly, in the American magazine "Sky & Telescope:" "The Imaging Source [CCD imager] is a well-designed, versatile camera that is a natural progression for planetary astro-photographers looking to upgrade from a consumer webcam. The camera control software IC Capture.AS seems to be a mature program itself, complementing the camera perfectly."

These low noise telescope cameras have up to 60 minutes exposure time and shoot at 60 fps. They ship in blue and black anodized aluminium and zinc housing, measure 50 mm x 56 mm and weigh only 260g. The included nose piece is mounted onto a C/CS mount on the front of the telescope camera. On the rear, a USB 2.0 or FireWire connector is available (model specific). A threaded tripod adapter on the bottom rounds off the exterior of the telescope camera. Monochrome and colour types are available with and without an IR cut



filter in three resolutions: 640x480, 1024x768 and 1280x960.

The telescope cameras ship with the camera control and acquisition software "IC Capture.AS", which allows image sequences and singular images to be saved to disk.

Furthermore, using the highly intuitive graphical user interface, all camera parameters, such as exposure, sensitivity and frame rate, can be set.

With mostly specialised resellers across the UK they are now looking for more generic retailers to sell their products.

The telescope cameras start at only £229 (without shipping and sales tax).

For re seller opportunities you can either call them on 0049 421335 910, or go to www.astronomycameras.com