

teleskopy.pl



NexImage Solar System Imager is a complete system for recording high quality images of the Solar System. High sensitivity and faithful color reproduction are the basic features of the camera offered in the set. In conjunction with the Registax software included in the package, NexImage brings out a huge amount of detail. The software automatically

filters the video signal, leaving only the sharpest and most-frequent frames of the film to put them into one high quality image. An easy-to-use program and sample lesson together with a sample video will allow you to get breathtaking images of the first night! The software allows you to manually adjust the gain, contrast, exposure time, image refresh rate and color saturation. NexImage is mounted instead of the telescopic eyepiece in the eyepiece or in the corner attachment. Technical parameters

- Resolution (display, photos and videos): 640x480 pixels
- The size of a single pixel: 5.6 μ m x 5.6 μ m
- Matrix: 1/4 ", HAD, monochrome (B & W)
- Sensitivity of the matrix: <1 Lux
- Power supply from the computer's USB port
- Camera mounting diameter: 1.25 "(31.7 mm)
- Mounting to the telescope: instead of an optical eyepiece, in the extractor
- USB port properties: supports both USB 2.0 and USB 1.1
- Compatible operating systems: Windows 98, Windows XP, Vista, Windows 7 (directly or XP Mode) and higher
- Weight: 50 g
- Minimum system requirements
- operating system: Windows 98SE or newer
- processor: 333 Mhz Pentium II or higher
- RAM memory: min. 128 MB
- disk space: 40 MB
- screen resolution: 1024x768 or higher
- Warranty 2 years