

## Digital Picture Taking Color Eye-Piece for Telescopes with Picture Taking and Video Stream Capability: Model # 51803

- **Picture Taking Eye-Piece Features and Benefits**
  - Automatically turns the normally up-side-down reversed image of a telescope into a normal image just like you would see with your own eyes but at a magnified view on your computer screen
  - Allows you to see video stream on your computer while using the high magnification of your telescope to bring objects up even closer to you
  - Snap shot button is located on a cord coming out of the digital eye-piece in order to limit any vibrations which could disturb the image while taking a photo
  - Images are stored directly on your computer screen and can be conveniently saved to your files on your computer
  - Product comes with easy to install Picture Taking software
  - Power to the eye-piece is supplied via the USB cable which comes with the digital eye-piece. No Batteries Needed
  - Digital Eye-Piece sends images from the camera module to the computer which allows the user to use their own photo editing software normally already found on their computer (not included) to make changes or edit the photo
  - LED Light on top of the eye-piece housing shows On/Off status
  - Dual Size (2 sizes in 1): Fits both .965 inch and 1.25 inch Telescopes
  - Universal for most types and brands of telescopes
  - Compatible with PC Only



**Dual-Size (Fits both .965  
and 1.25 inch telescopes  
eye-piece housings)  
Electronic Eye-Piece!**

## New Accessories for 2005: Digital Picture Taking Color Eye-Piece for Telescopes with Picture Taking and Video Stream Capability: Model # 51803 - Continued

- **Picture Taking Eye-Piece Features and Benefits Continued**

- Picture Taking Eye-Piece Accessories

- USB cable included for connection between the computer and electronic eyepiece
- CD ROM with Photo Taking software included
- Long Cable with Snap Shot Button for easy picture taking
- Clip for Snap Shot Button Cable – Attaches to Telescope tripod for added convenience

- Picture Taking Eye-Piece Specifications

- Resolution: .3MP Resolution (300,000 pixels)
- Sensor: CMOS
- Size: Dual Size .965" and 1.25" format for both .965 inch and 1.25inch Telescope accessory and eye-piece housings
- Magnification (When used with the Telescope) – 135x
- Digital Eye-Piece Dimensions (Approximate) – Width = 2.2", Length = 1.83", Height = 1.37"
- Snap Shot Button Cable Length – 59"
- USB Cable Length – 72"

- System Requirements

- **Operating System:** Windows 98SE, 2000, ME, XP
- **CPU:** Intel PIII-700MHz or AMDK6 and higher
- **SDRAM:** 128 MB system memory or higher
- **HD:** 200 MB available space



**Dual-Size (Fits both .965 and 1.25 inch telescopes eye-piece housings) Electronic Eye-Piece!**