

Will sell all listed for \$800

(\$2000 value)

Celestron NexStar 6SE GoTo Motorized Telescope/Tripod with 5 additional eyepieces, Celestron Portable Power Supply, telescope case and lens case. Also, a ZWO ASI178MC color CMOS Astronomy Imaging Camera.

Celestron NexStar 6SE

150mm f/10 Schmidt-Cassegrain GoTo Telescope (\$899)

Key Features

- 150mm Schmidt-Cassegrain Telescope
- 1500mm Focal Length, f/10 Focal Ratio
- StarBright XLT Optical Coating System
- Single-Fork Motorized GoTo Alt-Az Mount
- 25mm Eyepiece and StarPointer Finder
- SkyAlign Alignment Technology
- NexStar+ Computer Hand Controller
- 40,000+ Object Database with Sky Tours
- Stainless Steel Tripod



ADDITIONAL

- **Celestron - Telescope Carrying Case for NexStar Optical Tubes - Fits 4", 5", 6" and 8" Optical Tubes - NexStar SE, Evolution, Schmidt-Cassegrain, EdgeHD Compatible - Protective EVA Shell, Foam Lining (\$249)**



- **Telescope Dust Rain Sunproof Sun Cover Hood Bag (\$29)**



- **Flexible Dew Shield (dew and ambient light shield) (\$34)**



- **Celestron 18778 AC Power Adapter (\$26)**



- **Celestron - PowerTank Lithium LT Telescope Battery – Rechargeable Portable 12V Power Supply and cable (\$99)**



- **HUL 18in Two-Tone Aluminum Case Suitcases for storing lens (\$52)**



- **Celestron 2X Barlow Lens - 1.25' - X-Cel LX (\$99)**



- **Celestron 32mm eyepiece (\$39)**



- **Celestron X-Cel LX Series Eyepiece 7mm (\$69)**



- **Celestron – Zoom Eyepiece for Telescope – 8mm-24mm (\$89)**



- **Celestron - SkyPortal WiFi Module - Control Your Computerized Telescope via Smartphone - Telescope Wi-Fi Accessory (\$119)**



- **Celestron – Focal Reducer & Field Corrector Imaging Accessory**
– Reduces Focal Length & Ratio 37% – changes Telescope from f/10 to f/6.3 for brighter and sharper images (\$160)



- **ZWO ASI178MC 6.4 MP CMOS Color Astronomy Camera** with USB 3.0 with extra Fisheye lens and cable (used with laptop or computer, with free SharpCap software from Celestron) (\$299)



Jupiter and Saturn shot with ASI178 and free SharpCap App:

