

Main technical features The Orion 8974 SkyQuest XT8 PLUS is constructed around a parabolic primary mirror with an 8-inch diameter to gather 78 percent more light ...

Solar Telescopes; Decorative Telescopes; Telescope Bundles; Astronomy Binoculars. ... Power Supplies; Adapters; BinoViewers; Collimation Tools; Dew Prevention; Finderscopes; Focusers; ...

Plus, Power Viewers are equipped with sturdy plastic lenses that boost your magnification. These Celestron EclipSmart 2x Solar Power Viewers are affordable and easy to use--with Solar Safe filter technology that conforms to the current ...

A smaller, lighter, safer battery for your computerized telescope that can power up to 10 hours of stargazing; LiFePO4 chemistry can hold a charge longer and requires less maintenance than ...

The James Webb Space Telescope's 20-foot solar array will provide all the power the observatory needs, by converting sunlight into electricity. Webb's solar array is its first and most important deployment. The small yet ...

A Portable Power Station for your Telescope. ... I like to plug in things like a 12V 4A power supply for my ASI AIR Plus, or Celestron NexStar 8SE into the AC output ports. The ...

It's also an amazing telescope to have on hand during a solar eclipse! Using the PST couldn't be easier. The telescope body does not contain any moving or extending parts. Simply mount it ...

The Celestron NexImage 10 Solar System Imager is the perfect solution. The NexImage 10 is Celestron's first NexImage series camera to incorporate USB 3.0 SuperSpeed! The NexImage ...

It's the first telescope with a built-in lithium ion battery with enough juice to power a 10-hour stargazing marathon. ... Favorite Solar Telescope because it provides all the "wow" factor of ...

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