

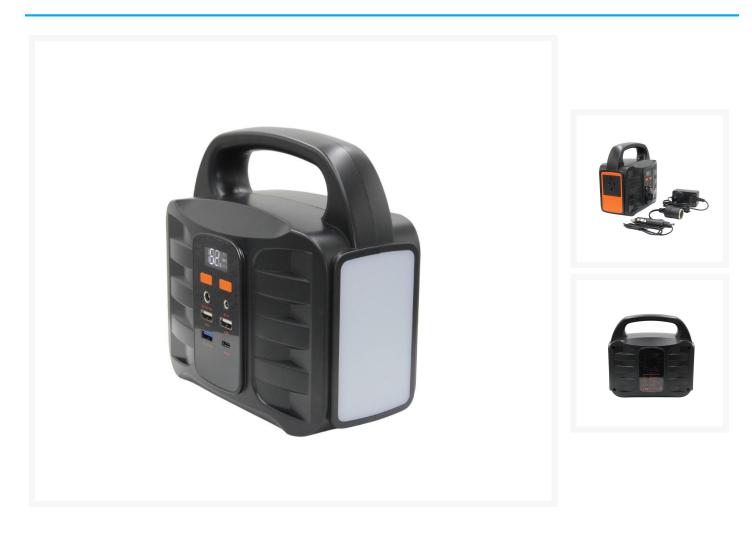
Sirius Optics Unit 1 26 Darnick Street Underwood, Qld 4119 **Opening Hours**

10am-5:30pm Mon-Fri 9am-2pm Sat Phone: 07 3423 2355 www.sirius-optics.com.au

saxon Portable Astronomy Power Tank

AUD \$329.00

Product Images



Short Description

A high-capacity 42Ah lithium power tank designed for telescopes. Includes mount cables, red LED light, USB/AC outputs, and solar charging support—ideal for astronomy retailers and mobile setups.

saxon Astronomy Power Tank 42Ah

The saxon Astronomy Power Tank 42Ah is a rugged, field-ready portable power source tailored to the unique needs of astronomy professionals and telescope retailers. Built for flexibility and long-term use, it delivers dependable power across a wide range of telescope mounts and devices, making it an ideal inventory item for resellers focused on astronomy accessories and mobile setups.

This unit features a 42,000mAh (155Wh) lithium-ion battery, ideal for extended field use. It comes complete with pre-configured cables to support major equatorial and GoTo mount systems including AZ-EQ6, EQ6-R, NEQ6, HEQ5, Astroseeker, and Celestron GoTo models. The power tank's design also includes a night vision-friendly red LED, QuickCharge 3.0 USB-C, standard USB outputs, a 100W AC inverter, and 12V DC ports, all packed in a durable form factor.

Wholesale buyers will appreciate its appeal across markets like astronomy, camping, and emergency preparedness. Additional features include MPPT-enabled solar charging, an LCD battery status display, and built-in protections for safe and worry-free operation.

Ideal for Retailers and Bulk Buyers Who Need: High-capacity field battery for telescope gear

Pre-included mount cables for top brands

Red LED light optimized for stargazing

Onboard inverter for powering laptops or accessories

Multi-device support (USB, USB-C, DC, AC)

Compatibility with solar charging setups

Real-time status monitoring

Long shelf-life and field durability

Plug-and-play convenience for end users

A unique product offering for the astronomy market

Additional Information

Specifications	N/A