



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

Celestron Advanced VX Mount and Tripod

AUD
\$2,199.00

Product Images



Short Description

- Holds a maximum instrument capacity of 30 lbs (13.6kg)
- Integer gear ratios and permanently programmable Periodic Error Correction eliminates recurring track errors from the worm gear
- New motors offer improved tracking performance & provide more power to overcome load imbalances
- Updated industrial design offers more rigidity, less flexure and improved aesthetics
- New design allows viewing or imaging across the meridian without interference from the motors housings
- Improved latitude range - can be used between 7 - 77° latitude
- Improved electronics with increased memory for future expansion
- NexStar+ hand control offers multiple language programming (English, French, Italian, German, Spanish)

Description

Engineered from the ground up with astroimaging in mind, the new Advanced VX series from Celestron sets a new standard in mid-level telescopes. Advanced VX provides you with many of the features found on Celestron's most sophisticated German equatorial mounts, at an extremely affordable price.

The new Advanced VX mount was specifically designed to provide optimum imaging performance for smaller telescopes. Now your smaller telescope can take advantage of All-Star Polar Alignment and autoguider support. You'll be able to track through long exposures using permanently programmable periodic error correction. Image across the meridian without doing a meridian flip, so you can seamlessly image the best part of night sky. Advanced VX features significantly larger base castings than our previous design, improving stability under heavier loads. Improved motors offer more torque and can handle slight load imbalances with ease.

Experienced imagers will love taking this portable mount to a dark sky site, with all the performance of their larger observatory mount. Or, if you're new to imaging, this mount will help you get started with the hobby and keep up with your needs for years to come.

Additional Information

Specifications	Mount Height (Max)	64" in (1626 mm)
	Mount Height (Min)	44" in (1118 mm)
	Telescope Type	Computerized (GOTO)
	Tripod	Adjustable, Stainless Steel
	Tripod Leg Diameter	2"
	Tripod Weight	18 lbs (8.16 kg)
	Warranty	2-year Telescope Warranty
	Weight Capacity (Max)	30 lbs (13.6kg)
	Weight of Counterweights	1 x 12 lbs (5.44kg)