



OVER **60** YEARS
OF INNOVATIVE TECHNOLOGY

ORIGIN INTELLIGENT HOME OBSERVATORY

Celestron Origin stands at the forefront of a new era in amateur astronomy, blending stargazing and astrophotography into a single, user-friendly experience. This intelligent, all-in-one home observatory takes the complexity out of traditional telescopes, transforming your backyard into a gateway to the cosmos. Packed with cutting-edge technology, Celestron Origin captures the beauty of celestial objects and brings them to life on your phone or tablet.

Celestron engineers drew on their decades of expertise while designing every detail, from Origin's patented optical technology to its intuitive companion app. The result is a revolutionary new system that builds on Celestron's legacy and makes astronomy more accessible, exciting, and fun than ever before.

KEY FEATURES

- + **Stargazing and Astroimaging Redefined:** Celestron Origin is an intelligent, all-in-one home observatory that captures stunning views of faint, deep-sky celestial objects and delivers them to your phone or tablet. The images you capture in seconds look better than what you'd see in the eyepiece of a much larger telescope under much darker skies
- + **Revolutionary RASA Optical Technology:** Origin's patented 6" Rowe-Ackermann Schmidt Astrograph (RASA) optical design places it in a class by itself. With its large aperture and fast f/2.2 focal ratio, you get unparalleled image brightness and clarity with less exposure time
- + **Automatic, AI-powered Astrophotography:** As Origin captures data, built-in AI algorithms autonomously stack and process every frame in real-time. Galaxies and nebulae instantly come to life—sharp, detailed, and in brilliant colour—all with no user intervention
- + **Automated Setup with StarSense:** To get started, place Origin outside, turn it on, and connect to the app. Using Celestron's patented StarSense technology, Origin scans the sky and autonomously focuses and aligns itself. You're ready to select a target and start imaging in less than two minutes
- + **Intuitive App Interface:** The user-friendly Celestron Origin app for iOS and Android, offers a simple yet powerful planetarium interface, making it easy to navigate the sky and control the system
- + **Share the View with Everyone:** Multiple users can use the Origin app to view the telescope's live feed simultaneously. You can also cast the view to your smart TV or save and share it instantly



ITEM CODE	MODEL	OPTICAL CONSTRUCTION	APERTURE	FOCAL LENGTH	MOUNT TYPE	OPTICAL COATING	EYEPIECE INC.	SRP INC. VAT
12099-CGL	Origin Automatic Astroimaging System	RASA	152 mm (5.98")	335 mm	GoTo altazimuth	Starbright XLT	N/A	£3,999.99
94037-CGL	Padded Carrying Bag for Celestron Origin Intelligent Home Observatory							£119.99
93669-CGL	Nebula Filter for Origin							£199.99

NEXSTAR[®] EVOLUTION

The Nexstar Evolution is the first Schmidt-Cassegrain telescope with integrated Wi-Fi. Leave your hand control behind and slew to all the best celestial objects with a tap of your smartphone or tablet. Connect your device to Nexstar Evolution's built-in wireless network and explore the universe with the Celestron mobile app for iOS and Android. Celestron engineers designed Nexstar Evolution based on years of customer feedback. It offers many thoughtful design features that combine to provide you the best possible experience out under the stars.

Forget about batteries or an external power supply. For the first time ever on a consumer telescope, Nexstar Evolution includes its own built-in battery. With this ultra-long-life lithium-iron phosphate battery, you'll be able to enjoy stargazing marathons up to 10 hours on a single charge.

KEY FEATURES

- + Explore the Universe and control your Nexstar Evolution telescope with the free Celestron SkyPortal app for iOS and Android!
- + Compact, portable 5 & 6-inch Schmidt-Cassegrain optical tube with StarBright XLT optical coatings
- + Computerized GoTo mount with high-performance worm gears and motors for improved tracking accuracy, along with reduced gear backlash
- + Rechargeable lithium-iron phosphate battery with enough power for 10 hours of continuous observing
- + Improved industrial design with manual clutches and integrated carry handles, plus the added convenience of two accessory trays and a USB charge port for your smart device



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12095-CGL	NexStar Evolution 5" SCT	Schmidt-Cassegrain	125 mm (5")	1250 mm	Motor Alt-Az	Starbright XLT	40mm & 13mm	€1,499.99
12090-CGL	NexStar Evolution 6" SCT	Schmidt-Cassegrain	150 mm (6")	1500 mm	Motor Alt-Az	Starbright XLT	40mm & 13mm	€1,699.99

NexStar® SE

With vivid orange tubes in four apertures on a smooth computerised alt-azimuth mount.

Pair that with StarBright XLT optical coatings, SkyAlign and the Nexstar SE range becomes a reliable all-round setup that astronomers of all experience levels will take out again and again to experience our solar system and beyond.

KEY FEATURES

- + Maksutov-Cassegrain & Schmidt optical tube with StarBright XLT optical coating
- + SkyAlign alignment technology
- + Computerised alt-azimuth mount with quick release fork arm mount, built in wedge (on 4SE & 5SE models), 40,000 object database and flash-upgradable NexStar+ hand control
- + StarPointer finder scope 1.25" star diagonal and 1.25" 25mm eyepiece
- + Sturdy pre-assembled steel tripod with accessory trays
- + The SkyX – First Light Edition astronomy software with 10,000 object database and printable sky maps



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11049-CGL	NexStar 4SE Maksutov	Maksutov-Cassegrain	102 mm (4")	1325 mm	Motor Alt-Az	Starbright XLT	25 mm	£699.99
11036-CGL	NexStar 5SE SCT	Schmidt-Cassegrain	125 mm (5")	1250 mm	Motor Alt-Az	Starbright XLT	25 mm	£1,099.99
11068-CGL	NexStar 6SE SCT	Schmidt-Cassegrain	150 mm (6")	1500 mm	Motor Alt-Az	Starbright XLT	25 mm	£1,349.99
11069-CGL	NexStar 8SE SCT	Schmidt-Cassegrain	203 mm (8")	2032 mm	Motor Alt-Az	Starbright XLT	25 mm	£1,699.99

NexStar® SLT

The sturdy single fork arm mount anchors your telescope, providing improved stability and performance. The NexStar SLT is a precision instrument that can grow with you in the hobby of amateur astronomy for years to come.

KEY FEATURES

- + Refractor, Newtonian reflector and Maksutov-Cassegrain optical tubes with all glass coated optics
- + SkyAlign technology
- + Computerised alt-azimuth mount with quick release for arm mount
- + Auxiliary port for additional accessories
- + 4,000 object database and flash upgradable NexStar+ hand control
- + StarPointer finder scope, 1.25" star diagonal and two 1.25" eyepieces - 25mm & 9mm
- + Sturdy pre-assembled steel tripod and accessory tray
- + The SkyX - First Light astronomy software with 10,000 object database and printable maps



ITEM CODE	MODEL	OPTICAL CONSTRUCTION	APERTURE	FOCAL LENGTH	MOUNT TYPE	OPTICAL COATING	EYEPIECE INC.	SRP INC. VAT
22087-CGL	NexStar 90 SLT Maksutov	Maksutov-Cassegrain	90 mm (3.5")	1250 mm	Motor Alt-Az	Fully Multi-Coated	9 & 25 mm	£499.99
31145-CGL	NexStar 130 SLT Newtonian	Newtonian-Reflector	130 mm (5")	650 mm	Motor Alt-Az	Fully Multi-Coated	9 & 25 mm	£549.99
22097-CGL	NexStar 127 SLT Maksutov	Maksutov-Cassegrain	127 mm (5")	1500 mm	Motor Alt-Az	Fully Multi-Coated	9 & 25 mm	£599.99
22088-CGL	NexStar 6" SLT SCT	Schmidt-Cassegrain	150mm (6")	1500 mm	Motor Alt-Az	Fully Multi-Coated	9 & 20 mm	£799.99

INSPIRE™

The ultimate telescope for the novice to intermediate astronomer. Packed with features never seen before on entry level telescopes, Inspire features fully coated glass optics, a solid altazimuth mount with a unique asymmetrical design, a sturdy steel tripod with integrated fold-up accessory tray, an integrated smartphone adapter, built-in red LED flashlight, large projected reticle finderscope, erect image optics, and a focus micrometer for easily returning to the same focus point.

KEY FEATURES

- + Easiest setup of any entry level scope. With the folding accessory tray you just pop the tripod legs open, turn the lock knob and you're ready to go
- + Bold new design - The main telescope lens cap comes with a fully integrated smartphone adapter built-in, perfect for the budding astrophotographer. The asymmetrical mount design offers light weight and incredible stability. Erect image optics enables a fully correct image for easy viewing day or night, terrestrial or astronomical
- + Red LED flashlight - Stowed in the centre of the mount head, the flashlight can be used to gently illuminate the accessory tray or can be removed for use as a spotlight when needed
- + Focus micrometer - Allows quick return to a specific focus point for specific targets (bird nests, infinity focus, etc.)



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22403-CGL	Inspire 100AZ Refractor	Refractor	100 mm	660 mm	Altazimuth	Fully Coated	10 & 20 mm	£299.99