Who says astronomy has to be complicated?





NexStar® SLT Series















NexStar SLT series telescopes feature Celestron's SkyAlign technology, simply input the date, time and location into the hand control then point the telescope at any three bright celestial objects in the sky. You do not need to know the names of the stars – you can even pick the moon or bright planets.

for more information www.celestron.com/slt

specifications

Model # Model Name	22076 NexStar 60SLT	22086 NexStar 80SLT	22096 NexStar 102SLT	31143 NexStar 114SLT	31145 NexStar 130SLT
Optical Design	Refractor	Refractor	Refractor	Reflector	Reflector
Aperture	60mm (2.4')	80mm (3.1")	102mm (4")	114mm (4.5")	130mm (5")
Focal Length	700mm	900mm	660mm	1000mm	650mm
Focal Ratio	F/12	F/11	F/6.5	F/9	F/5
Finderscope	StarPointer	StarPointer	StarPointer	StarPointer	StarPointer
Mount	Motorized Altazimuth	Motorized Altazimuth	Motorized Altazimuth	Motorized Altazimuth	Motorized Altazimuth
Eyepiece	25mm (28x)	25mm (36x)	25mm (26x)	25mm (40x)	25mm (26x)
Eyepiece	9mm (78x)	9mm (100x)	9mm (73x)	9mm (111x)	9mm (62x)
Star Diagonal	1.25"	1.25"	1.25"	n/a	n/a
Accessory tray	No Tool, Quick release	No Tool, Quick release	No Tool, Quick release	No Tool, Quick release	No Tool, Quick release
Tripod	Pre-assembled Steel	Pre-assembled Steel	Pre-assembled Steel	Pre-assembled Steel	Pre-assembled Steel
Software	"The Sky" L1 & NSOL	"The Sky" L1 & NSOL	"The Sky" L1 & NSOL	"The Sky" L1 & NSOL	"The Sky" L1 & NSOL
Hand Control	Fully Computerized	Fully Computerized	Fully Computerized	Fully Computerized	Fully Computerized
Database	4,000 Object Database	4,000 Object Database	4,000 Object Database	4,000 Object Database	4,000 Object Database

Product design and specifications are subject to change without prior notification.

