



eVscope eQuinox  
EVSCOPE

RRP  
**\$5499.99**



The eVscope eQuinox is an all-in-one smart telescope, with amplified vision, automatic field detection and photography capabilities, all controlled by an iOS/Android App.



130 AZ-GTE Reflector / GOTO WiFi

SW130P-AZGTE



RRP  
**\$749.99**



STAR ADVENTURER 2i PRO KIT

SWSTAR-PRO2i

- ▶ The most advanced star tracker in its class.
- ▶ Star Adventurer multi-function equatorial tracking mount
- ▶ Built in WiFi
- ▶ Advanced Firmware features
- ▶ 5kg payload capacity
- ▶ Built-in polar scope with illuminator



**Sky-Watcher®**  
Australia

- ▶ WiFi controlled mount (iOS & Android)
- ▶ GOTO via SynScan free app
- ▶ 5kg load capacity



RRP  
**\$374.99**

5" Tabletop Dobsonian

SWDOB130

- ▶ Collapsible Table Top Dobsonian
- ▶ Lightweight and extremely portable
- ▶ Collapsible truss-tube design
- ▶ Aluminium paraboloidal mirrors
- ▶ Amazing light gathering power
- ▶ Suitable for amateur astronomers

**GREAT FOR  
BEGINNERS AND CHILDREN**

## EDUCATIONAL TELESCOPE KITS

- ▶ Great for learning - see how Newtonian and Maksutovs work inside with removable side panel
- ▶ Take great photos of the stars with included Smartphone Adapter
- ▶ Compact and portable with high quality glass optics
- ▶ Includes: extra eyepiece, adjustable compact tripod, plus Smartphone Adapter

**NEWTONY 50 - Newtonian Kit** **ACUTER**



RRP  
**\$99.00**

ACDN50

**MAKSY 60 - Maksutov Kit**



RRP  
**\$189.00**

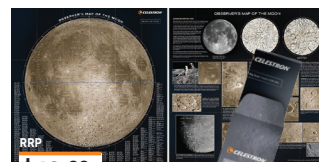
ACDM60

**DISCOVER HOW TELESCOPES WORK!**

## ACCESSORIES

**Observer's Map of the Moon**

93704



RRP  
**\$19.99**

61cm square, double-sided, waterproof and tear-resistant map of the moon.

**NexYZ 3-Axis Universal Smartphone Adaptor**

81055



RRP  
**\$124.99**

Smartphone not included.

Unlike other adapters, the NexYZ features three directional knobs (X, Y and Z axes) that perfectly align your phone's camera with the scope eyepiece in seconds.



**Moon Filter 1.25"**

94119-A



RRP  
**\$14.99**

- ▶ Reduce glare and increase contrast of the Moon
- ▶ Useful for extra bright planets plus terrestrial viewing
- ▶ Threads onto most 1.25" eyepieces in seconds

**40" (101cm) Protective Bag**

94025

Protective, padded telescope bags made from durable, foam-lined polyester PVC. To store, carry and protect your telescopes, tripods and accessories.



RRP  
**\$249.99**



**SkyMaster 15x70 Binoculars**

71009



Porro Prism

RRP  
**\$199.99**

Large 70 mm objective lens offers maximum image brightness in low-light and long-range conditions. Suitable for terrestrial or astronomical viewing.

**Night Vision Flashlight**

93588



RRP  
**\$29.99**

Keep your night vision intact by using a red flashlight when observing. Uses 2 red LEDs.

**28 Piece Microscope Kit**

44120

Beginner set with metal-bodied biological microscope.



RRP  
**\$99.99**

- ▶ 3 objective lenses for high power viewing
- ▶ Includes: 5 prepared specimen slides, 7 blank slides, 7 slide cover slips and labels, and multiple lab accessories.

**Basic Smartphone Adapter**

81035



Connects your smartphone to a telescope, binocular, spotting scope, or microscope. Works with most smartphone devices. Durable, metal bodied.

RRP  
**\$34.99**

## SkyPortal Mobile App - FREE

Celestron's planetarium app is an astronomy suite that redefines how you experience the night sky. Explore the Solar System, 120,000 stars, over 200 star clusters, nebulae, galaxies, and dozens of asteroids, comets, and satellites—including the ISS. SkyPortal includes everything you need to experience the night sky in an exciting new way.

The telescope experts at Celestron have partnered with the renowned app developers at SkySafari to provide the best planetarium experience you'll find in a free mobile app. SkyPortal is compatible with both iOS and Android devices.

**CELESTRON  
SkyPORTAL**



**FREE  
App Download**

# AUSTRALIAN TELESCOPE GUIDE

# 2022

## BUYING YOUR FIRST TELESCOPE

**StarSense Explorer LT 70AZ**

22450

70mm refractor with fully coated glass optics for bright, sharp views.



RRP  
**\$399.99**

**StarSense Explorer™ LT**

Celestron has reinvented the manual telescope with StarSense Explorer—the first telescope that uses your smartphone to analyse the night sky and calculate its position in real time. StarSense Explorer is ideal for beginners thanks to the app's user-friendly interface and detailed tutorials. It's like having your own personal tour guide of the night sky.

ALL MODELS: Include 25mm and 10mm eyepieces, 2x Barlow Lens, StarSense smartphone dock, red dot finderscope and a sturdy, full-height tripod.

Included Celestron Technologies



FREE

USE WITH OUR FREE  
STARSENSE  
EXPLORER APP



Download at your app store

**StarSense Explorer LT 127AZ**

22453



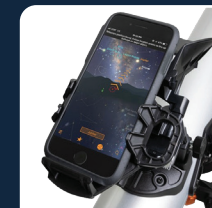
RRP  
**\$599.99**

127mm (5")  
Newtonian reflector  
with highly reflective  
coatings.

**FOLLOW  
THE  
ARROWS**  
TO CENTRE YOUR TARGET  
IN THE EYEPIECE



- 1 DOCK**  
YOUR SMARTPHONE
- 2 LAUNCH**  
STARSENSE EXPLORER APP
- 3 POINT**  
YOUR TELESCOPE AT STARS,  
PLANETS AND MORE



**NO EXPERIENCE REQUIRED:**  
FINDING OBJECTS COULDN'T BE EASIER  
Just follow the arrows on screen to  
centre your target in your telescope  
eyepiece



**PRECISELY LOCATE JUPITER,  
SATURN, MARS AND MORE -  
EVEN FROM THE CITY!** Or take your  
telescope to darker skies and marvel  
at nebulae and galaxies.

Sky-Watcher®  
Australia

skywatcheraustralia.com.au

**CELESTRON**

celestron.com.au

**CELESTRON**

celestron.com.au



## StarSense Explorer™ LT

### StarSense Explorer LT 114AZ

22452



114mm (4.5")  
Newtonian reflector  
with highly reflective  
coatings.

RRP  
**\$549.99**

## StarSense Explorer™ DX

### StarSense Explorer DX 5" & 6" SCT

5-inch & 6-inch SCT with excellent light-gathering ability  
provides impressive views of the Moon and planets.

22462

RRP 5-inch  
**\$1,449.99**



22463

RRP 6-inch  
**\$1,899.99**

An ultra-stable altazimuth mount provides a sturdy  
foundation for StarSense Explorer DX. Slip clutches and  
geared slow motion controls in both axes help you move  
the telescope smoothly and zero in your target.

USE YOUR  
PHONE  
AND  
TELESCOPE  
TO EXPLORE THE  
UNIVERSE



### StarSense Explorer LT 80AZ

22451

80mm refractor with fully coated glass optics  
for bright, sharp views.

RRP

**\$549.99**



## STARSENSE DELUXE

### StarSense Explorer DX 130AZ

22461

RRP  
**\$1,199.99**

130mm (5")  
Newtonian reflector  
with highly reflective  
coatings.



### StarSense Explorer DX 102AZ

22460

102mm (4") refractor with high  
transmission XLT optical coatings and  
enough light gathering ability to view all  
the best celestial objects.

RRP

**\$1,149.99**



## FIRSTSCOPE

### FirstScope Signature Series Dobsonian

22016

RRP

**\$174.99**

Celestron's beloved entry-level  
telescope gets a stunning look!  
High-quality tabletop Dobsonian  
with a 76mm reflector optical tube.  
Simple, portable design that's  
easy to use for astronomers of all  
levels—a great choice for kids and  
families



## CELESTRON

### FirstScope Accessory Kit

21024-ACC

Get extra enjoyment out of your Celestron FirstScope  
Telescope! Kit includes:

RRP

**\$54.99**

- ▶ A Moon filter and two eyepieces with 24X and 50X magnification
- ▶ 5x24 finderscope makes locating objects much easier
- ▶ Nylon carry bag
- ▶ BONUS Astronomy Software download



## NexStar® SE

### NexStar 4SE Maksutov

11049

RRP

**\$1649.99**

Celestron's iconic "orange tube"  
design is updated with all the  
latest features to provide the best  
stargazing experience for beginners  
and experienced observers alike.

4-inch aperture provides excellent  
light-gathering ability at an  
affordable price.



### NexStar 6SE SCT

11068

RRP

**\$2999.99**

Classic, 6-inch Schmidt-Cassegrain  
with excellent light-gathering ability.  
Computerised, fully automated.

GoTo mount with database of 40,000+  
celestial objects automatically  
locates and tracks objects for you.



### NexStar 5SE SCT

11036

RRP

**\$2499.99**

Classic, 5-inch Schmidt-  
Cassegrain with excellent light-  
gathering ability. Computerised,  
fully automated.

GoTo mount with database  
of 40,000+ celestial objects  
automatically locates  
and tracks objects for you.



### NexStar 8SE SCT

11069

RRP

**\$3999.99**

Classic, 8-inch Schmidt-Cassegrain  
with excellent light-gathering ability.  
Computerised, fully automated.

GoTo mount with database of 40,000+  
celestial objects automatically  
locates and tracks objects for you.



## TRAVEL SCOPE

RRP

**\$249.99**



INCLUDES A  
SMARTPHONE  
ADAPTER



RRP

**\$349.99**



### Travel Scope 70 Portable Telescope

21035

- ▶ 70mm refractor telescope with fully coated glass optics and a lightweight frame
- ▶ Observe in no time with a quick and easy, no-tool setup
- ▶ Pan handle Alt-Az control with clutch for smooth, accurate pointing
- ▶ Adjustable height tripod
- ▶ Custom backpack included
- ▶ Accessories Included: Two eyepieces (20mm and 10mm), 45° erect image diagonal and 5x24 finderscope



## ASTROMASTER

### AstroMaster LT 70AZ

22068

- ▶ Quick and easy no-tool setup
- ▶ The smartphone adapter connects your smartphone to your telescope, capture images and video through the eyepiece
- ▶ Pan handle Alt-Az control with clutch for smooth and accurate pointing
- ▶ Accessories Included: Two eyepieces (20mm and 10mm) finderscope, Smartphone Adapter and moon filter

RRP **\$174.99**

### AstroMaster Accessory Kit

94307

7 pieces: includes two 1.25" eyepieces,  
three filters (1 x moon filter, 2 x colour)  
cleaning cloth and case.



## POWERSEEKER TELESCOPES

### PowerSeeker 50AZ Refractor

21039

RRP

**\$149.99**

- ▶ 50mm refractor telescope with fully coated glass optics and a lightweight frame
- ▶ Two eyepieces (20mm, 4mm), erect image star diagonal, finderscope, Barlow Lens



### PowerSeeker Accessory Kit

94306

7 pieces: includes two full-size 1.25" eyepieces,  
three eyepiece filters (1 x moon filter, 2 x colour)  
cleaning cloth and case.



## POWERSEEKER

### PowerSeeker 60AZ Refractor

21041

RRP

**\$224.99**

- ▶ 60mm refractor telescope with fully coated glass optics and a lightweight frame
- ▶ Two eyepieces (20mm, 4mm), erect image star diagonal, finderscope, Barlow Lens

