



BBA GEORGIE JUNE SCHOLARSHIP RAFFLE

Celestron AstroFi 130mm Wi-Fi GoTo Telescope

RAFFLE DATE: JULY ??

RAFFLE LOCATION: RED WING PARK, VIRGINIA BEACH VA

The 130 mm AstroFi Newtonian is a fully equipped telescope that can be operated via your smartphone or tablet with Celestron's free SkyPortal app. The SkyPortal app supplants the customary hand control, providing a complete wireless experience. Simply hold your device up to the night sky, locate a target you want to see, and touch the screen.

The AstroFi 130 will then automatically slew to your desired object, with the screen showing helpful info about it. The Celestron 130 mm AstroFi makes exploring the universe more fun than ever!

The AstroFi 130 produces its own wireless signal for interaction with smart devices even in isolated places where Wi-Fi or cellular coverage may be spotty at best and non-existent at worst. Celestron's award-winning SkyAlign technology makes for quick, effortless observing preparation.

Your telescope will automatically determine its position when you center any three bright objects in the eyepiece. There is even a Sky Tour option that will show you all the best celestial highlights based on the current time and your precise location.



PACKAGE INCLUDES THE FOLLOWING ITEMS

- 130mm Newtonian Telescope
- Aluminum Tripod
- 10mm Plossl Eyepiece
- StarPointer Finderscope
- Moon Map 260
- Telescope Observer's Guide
- Single Fork Arm Alt-Az Mount
- Accessory Tray
- 25mm Plossl Eyepiece
- DC Power Pack
- Planisphere
- Red Flashlight

TELESCOPE SPECIFICATIONS

Telescope Series	Celestron AstroFi
Telescope Optical Design	Newtonian Reflector
Telescope Aperture	5.19"
Telescope Focal Ratio	f/5
Telescope Focal Length (mm)	650
Optical Coatings	Fully Coated
Limiting Stellar Magnitude	13.1
Lowest Useful Magnification	19x
Highest Useful Magnification	307x
Telescope Power Adapter Included?	Yes - DC Adapter Included
Telescope Mount Type	Alt-Azimuth
Objects in Telescope Database	120,000+
Telescope Power Source	DC
Telescope Warranty Period	2 years

TICKETS will be available from any BBAA elected officer and will cost \$5 each. The raffle for the telescope will be at the BBAA Summer Picnic. Winner does not have to be present, but will require pickup of the telescope at or after the picnic.

All proceeds from this raffle benefit the Georgie June Scholarship fund. Georgie June was a passionate amateur astronomer and longtime active member of the BBAA.

GJ Memorial Astronomy Scholarship Information: http://backbayastro.org/documents/scholarship_2018.pdf

Questions: info@backbayastro.org