

## **Loaner Scopes for Member Use**

**(July 2, 2025)**

The NJAA has ten telescope kits available that members can borrow for one month for their personal use at home or on stargazing excursions.

**Each loaner telescope kit includes:**

**Telescope**

**Mount**

**Eyepieces for different magnifications**

**Star-finder**

**Power accessories for those kits requiring a power source.**

**Six - Easy to use, manual motion-control telescopes:**

**A.** Tan 6" f/8 Dobsonian.

**B.** Black 8" f/6 Dobsonian (Orion SkyQuest XT8).

**C.** White 8" f/6 Dobsonian.

**D.** Bronze 8" f/6 Dobsonian (Orion SkyQuest XT8).

**E.** White-Gray-Yellow 8" f/6 Dobsonian

**F.** Bronze 10" f/4.7 Dobsonian (Orion SkyQuest XT10).

Note : 6", 8" & 10" refers to telescope aperture or mirror size.



**Three - Powered & Automated \*GoTo telescopes:**

(\*Computerized celestial, night sky object finding and automated star tracking)

**G.** 8" Celestron NexStar. Kit also includes rugged transit case.

**H.** 8" Celestron NexStarGPS. Kit also includes rugged transit case. This telescope is larger and heavier than the "plain" NexStar.

**I.** 125mm (5") Meade 125ETX. Kit also includes rugged transit case.

Note : 8" & 125mm (5") refers to telescope aperture or mirror size.

**One - Powered RA-tracking only telescope:**

(RA-tracking means the telescope will follow the stars as they move)

**J.** 90mm (3.5") Meade ETX90. Kit also includes two transit cases.

If needed, a white-light solar filter for eclipse use is available.

Note : 3.5" refers to telescope aperture or mirror size.

**Borrow one of these scopes and view just about anywhere!**

The lending procedure is like a library. Members can checkout equipment for at least month to use at home, on trips, etc. If desired, we'll provide a short how-to session on operation and star-finding before you take it home.

Be advised that you are responsible for loss or damages to the equipment. It must be returned in the condition it was at checkout.

**To check availability or arrange a loan contact Dave Nelson:**

**732-548-8043 or eMail @ [nelsouellet@netzero.com](mailto:nelsouellet@netzero.com)**

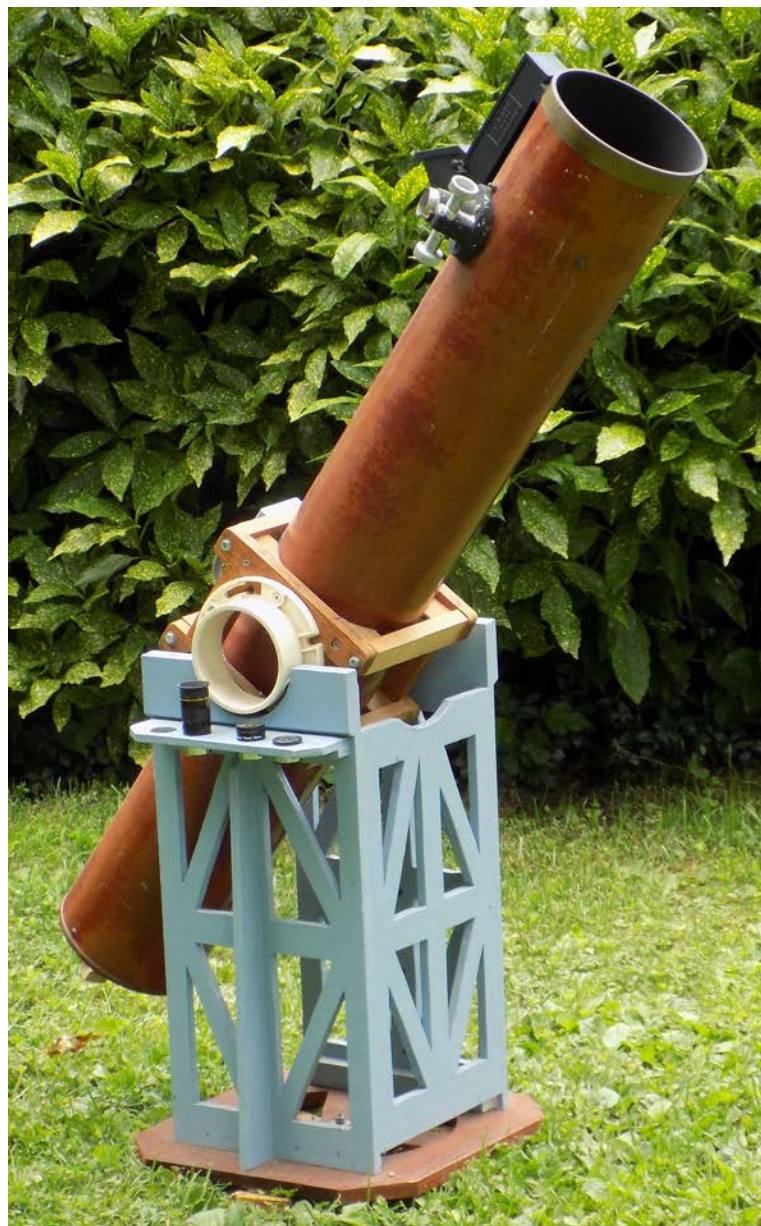




New Jersey  
**ASTRONOMICAL**  
Association

The Paul Robinson Observatory  
P.O. Box 214  
High Bridge, New Jersey 08829-0214  
[www.njaa.org](http://www.njaa.org)

## Scope "A"





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## Scope “B”





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## Scope “C”





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## Scope “D”





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## Scope “E”





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## Scope “F”



## Scope “G”





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## Scope “H”



## Scope “I”



## Scope “J”

