

Lehigh Valley Amateur Astronomical Society

Equipment Rental Agreement

The Lehigh Valley Amateur Astronomical Society (LVAAS) has several telescopes and imaging equipment available for rental by its full members in good standing. Reservations are on first come first served basis and may be made in advance by contacting the Telescope Rental Coordinator. The period of rental is one month, or if other arrangements can be accommodated.

The cost of rental includes a rental fee plus deposit (check). The deposit (check) is refunded to the renter when the telescope is returned on time and undamaged. If the rental can not be returned by the scheduled date of the telescope, alternate arrangements must be made by contacting the Telescope Rental Coordinator. Failure to return the telescope on time will result in additional rental fees and possible forfeit of the deposit.

The renter accepts all responsibilities for proper transportation and storage of telescope during the rental period, and accepts responsibility of damage to rental equipment, which is incurred during the rental period. Cost for replacement or repair of damage will be assessed as appropriate. If there are any problems with the equipment, please contact the Telescope Rental Coordinator.

DO NOT attempt to clean any optics.

Rental Procedure

1. Fill out two (2) copies of this form along with the rental fee and deposit.
2. Return the telescope to the coordinator of telescope rentals on or before the scheduled return date as indicated below. Deposit will be refunded at that time.
3. If there are any problems with the equipment, please contact the Coordinator of Telescope Rentals. Information to be provided by the renter

Name: _____ Phone: _____

Address: _____

E-Mail: _____

Signature: _____

Information to be completed by the Coordinator

Equipment being rented: _____

Rental Date: _____ Expected return date: _____

Deposit Received: _____ Check#: _____ Signature: _____

Rental Amount Received: _____

Coordinator Name: _____ Phone: _____

Telescopes	Rental	Deposit
Stellarvue 102ED Refractor F7	\$20	\$100
Stellarvue Refractor 80mm F7	\$20	\$100
Meade 8" Newtonian Odyssey f/4.5 model 8800	\$20	\$100
Go-To telescopes		
Celestron Nexstar8	\$20	\$100
Celestron Nexstar6	\$20	\$100
Celestron Nexstar5	\$20	\$100
Meade 8" LX-200 STC with wedge and tripod	\$20	\$100
Orion StarBlast 6" Astro Reflector	\$20	\$100
Orion SkyQuest IntelliScope XT6	\$20	\$100
Meade ETX-80	\$20	\$100
Meade Backpack	\$20	\$100
Dobsonian Telescopes		
Odyssey Dobsonian - 8" F4.5	\$10	\$100
8" Coulter f/4.5 Newtonian - red	\$10	\$100
Edmond Scientific 6" Newtonian - red	\$10	\$100
Imaging		
ZWO Seestar s50	\$20	\$100
Mounts		
Sky-Watcher 6EQ-R Pro Go-To Mount	\$20	\$100
Celestron CG5 Go-To Mount	\$20	\$100
Stellarvue M1 Mount	\$10	\$100
Binoculars/Misc. telescopes		
Celestron Skymaster 20x80 binoculars with Mount	\$20	\$100
Adlerblick 10x50	\$5	\$20
Adlerblick 7x50	\$5	\$20
Tasco 7x35 wide angle	\$5	\$20
Edmond Scientific Astroscan	\$5	\$100
Eyepiece kits		
Celestron	\$10	\$100
Meade	\$10	\$100