



STARSCOPE

MONOCULAR
TELESCOPE



What's Included:

- ★ Monocular (with integrated front lens cap)
- ★ Rear lens cap

Thank you for purchasing your new monocular telescope!

The StarScope (3rd generation) is a single-handed monocular telescope that is lighter and smaller than its predecessor. It has 10x fixed magnification, 305ft/1000 yds field of view. The lens is multi-coated with a central focus. The manually adjustable focus dial is easy to use with your index finger while holding the telescope, there is also an adjustable eye cup for your preference. There are two protective lens caps, the front cap is integrated with the telescope. The built-in 1/4" camera mount can be threaded onto most other tripods or monopods.

This manual will help you optimize your viewing experience by explaining how to adjust the optics to your eyes and how to care for it. Read the following instructions carefully before using your monocular.

WARNING

Do not disassemble and clean internal parts
Do not use the telescope to look directly at the sun

How to Use:

1. Remove both lens caps
2. Hold the telescope with one hand with your index finger resting on the top of the focus adjust dial and your pinky resting at the front.
3. Place the scope (eye relief lens) in front of your eye and adjust the eye cup to suit your comfort so you have the optimal field of view. This is good for users who wear eyeglasses or if you want to exclude extraneous light.
4. Depending on the distance of your targeted view, adjust the focus adjuster dial with your index finger until the subject in view is sharp.

Accessory Rail Attachment (Sold Separately)

Enhance your Starscope Monocular Telescope with the accessory rail for small attachments (sold separately). It easily mounts to the top of your monocular and allows for the addition of a laser pointer, LED light, compass, thermometer, and more.

Accessory Rail



Instructions for Care

1. Avoid hard impacts. Set your monocular down gently on hard surfaces.
2. Ensure your monocular is attached securely to any accessories before use.
3. Store your monocular in a cool, dry place whenever possible.

Cleaning

1. Blow away any dust or debris on the lens or use a soft lens brush. Do not rub.
2. To remove dirt or fingerprints, use a microfiber cleaning cloth and gently clean in a circular motion. Using a coarse cloth or unnecessary rubbing may scratch the lens surface, eventually causing permanent damage.
3. For a more thorough clean, use photography-type cleaning fluid or isopropyl alcohol. Always apply cleaning fluid to a cleaning cloth and never directly on the lens .

Technical Specifications

Magnification	10X
Lens	Fully Multi-Coated (FMC)
Objective lens diameter	42mm
Color	Black
Exit pupil lens diameter	3.9mm
Exit pupil distance	13mm
Close focus	2.5m / 8.2ft
Field of view	305ft / 1000yds
Dimensions	H 77 x W 58.5 x L 165 mm / H 3" x W 2.3" x L 6.5"
Weight	xxxxx g
Adaptable to tripod	Yes (1/4" mount)
Adaptable to smartphone	Yes, with optional phone mount accessory (sold seperately)
Water resistant	IPX5

Customer Service

Thank you for purchasing Starscope Monocular Telescope
If you have any inquiries, please visit:
support.shopstarscope.com
Our customer support team is happy to help!

