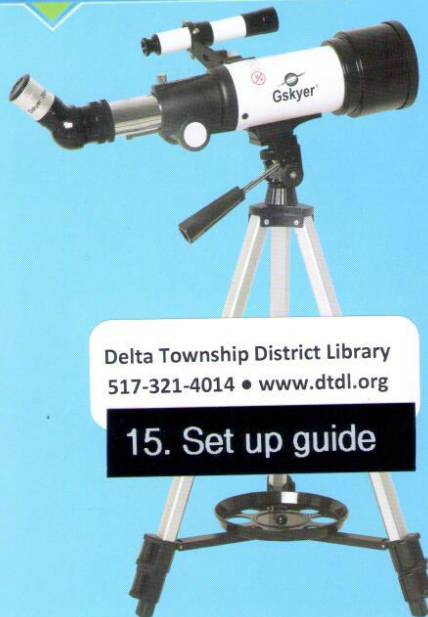




MORE VISION MORE ACHIEVEMENT



70400/60350..... [QUICK SET-UP GUIDE]

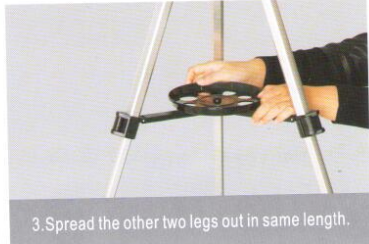
70400 Technical Data		60350 Technical Data	
Aperture :	70mm	Aperture :	60mm
Focal Length :	400mm	Focal Length :	350mm
Focal Ratio :	F5.7	Focal Ratio :	F5.8
Eyeiece1 :	25mm	Eyeiece1 :	25mm
Magnification1 :	16X	Magnification1 :	14X
Eyeiece2 :	10mm	Eyeiece2 :	10mm
Magnification2 :	40X	Magnification2 :	35X
Finderscope :	5X24	Finderscope :	5X24
Zenith Mirror :	48° Erecting Prism	Zenith Mirror :	48° Erecting Prism
Mount :	Altazimuth Mount	Mount :	Altazimuth Mount
Optical Coating :	Antireflection Blue Film	Optical Coating :	Antireflection Blue Film
Barlow Lens :	3X	Barlow Lens :	3X
Resolution :	≤3.1	Resolution :	≤4.9
Angular Field of View :	2° 24'	Angular Field of View :	2° 40'
Tube Connection :	Altazimuth Mount Screw	Tube Connection :	Aluminium Alloy Triod
Tripod :	Aluminium Alloy Triod	Tripod :	Altazimuth Mount Screw



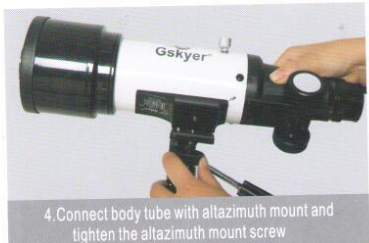
1. Loosen the tab on aluminium alloy leg.



2. Pull out the leg to required length, then tighten the tab.



3. Spread the other two legs out in same length.



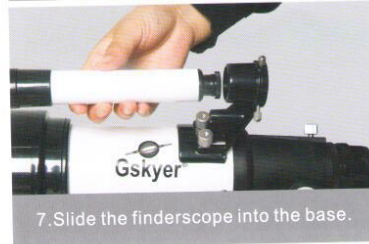
4. Connect body tube with altazimuth mount and tighten the altazimuth mount screw



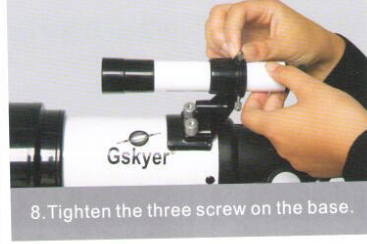
5. Finderscope base's installing.



6. Tighten the two set screws on the finderscope base.



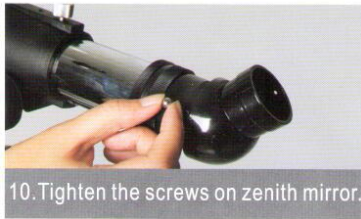
7. Slide the finderscope into the base.



8. Tighten the three screw on the base.



9. Insert the zenith mirror into focuser.



10. Tighten the screws on zenith mirror.



11. Insert 25mm eyepiece into zenith mirror.



12. Insert 10mm eyepiece into zenith mirror.



13. Insert 3X Barlow lens into zenith mirror. (advise not use for viewing landscape)



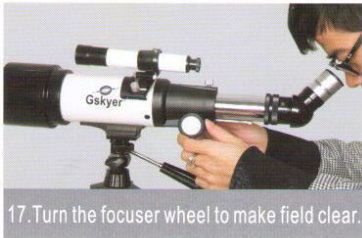
14. Insert 25mm eyepiece into 3X Barlow lens. (advise not use for viewing landscape)



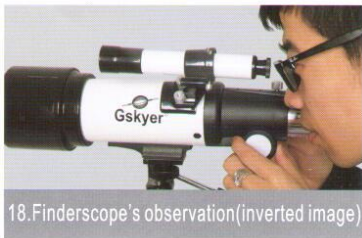
15. Insert 10mm eyepiece into 3X Barlow lens. (advise not use for viewing landscape)



16. Open the objective lens cover.

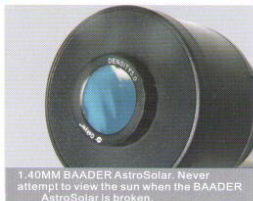


17. Turn the focuser wheel to make field clear.



18. Finderscope's observation (inverted image)

HERE ARE OPTIONAL CHARGING ACCESSORIES 



1. 40MM BAADER AstroSolar. Never attempt to view the sun when the BAADER AstroSolar is broken.



2. Camera Support.



3. DSLR adapter's installing.



4. Place the DSLR after red point to red point.



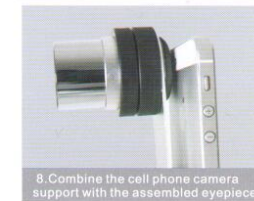
5. Move cell phone camera to the center of the hole on the cell phone camera support, and hold it tightly, then tighten the set screw.



6. Assemble two threaded ring with 10mm eyepiece.



7. The assembled eyepiece should appear as pictured above.



8. Combine the cell phone camera support with the assembled eyepiece.



9. Insert them into zenith mirror.



10. Open your cell phone camera, the turn focuser wheel to make your field clear.



11. Connected with small tripod, the cell phone camera support can let you watch video convenient.