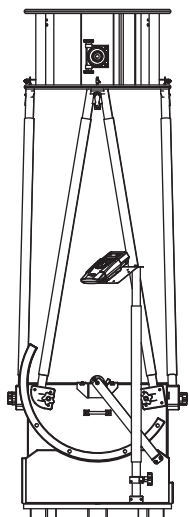
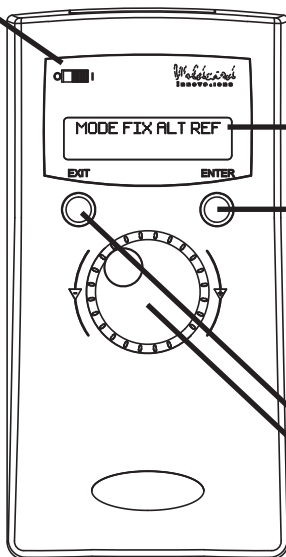


ALIGNMENT

1. Scope to vertical



2. Switch ON



3. Wait for MODE FIX ALT REF

4. Press ENTER. Display will show
ALT REF=+090.000
AUTO ADJUST ON

5. Press ENTER again.
Display lower line will show for 2 seconds
WARP=ALT FIX OK

6. Press EXIT

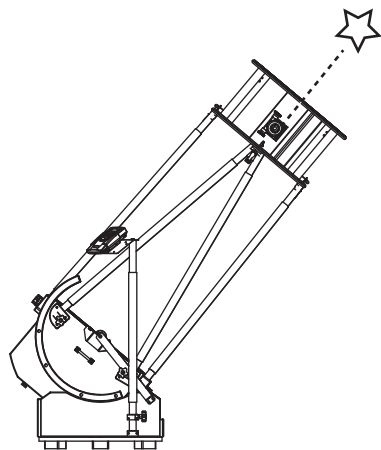
7. Spin dial counterclockwise until it shows
MODE ALIGN STAR

8. Press ENTER

9. Spin dial until name of a star you can see right now appears

10. Center star in eyepiece

11. Press ENTER

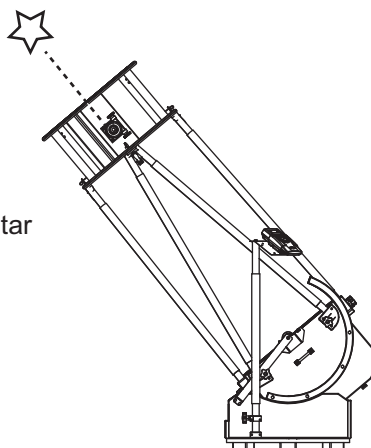


12. Spin dial until name of a second star you can see appears

13. Center star in eyepiece

14. Press ENTER. Lower line
of display will show for two seconds
WARP=0.00(A)
If the value is non-zero or (X) is
displayed, you have misidentified a star

15. Press EXIT



LOCATE

16. Spin dial until display shows MODE CATALOG

17. Press ENTER

18. Spin dial until display shows NGC

19. Press ENTER

20. Spin dial until first digit of NGC object you desire appears.
Concentrate just on that first digit and ignore the rest.

21. Press ENTER

22. Spin dial until second digit of NGC object appears.
Concentrate just on that digit and ignore the rest.
A blank character is valid

23. Repeat for remaining digits

24. Display will show GUIDE information.
Push the scope in both axes until both numbers are close to 0.00 0.00