

Teseek Mini Dual-axis 11 User Manual

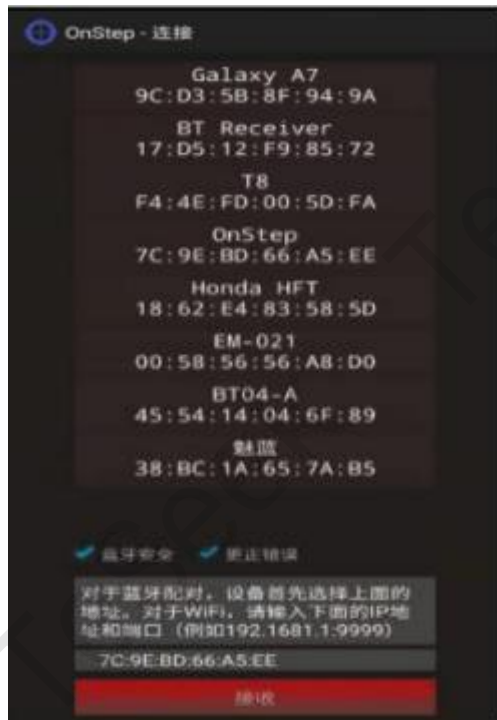
1. In the initial state, the telescope points towards the North Star in this way



2. After powering on, search for the Bluetooth signal on your phone and connect to the start app. Open the start app on your phone and click on the top right corner to connect.



3. Find the last digit (each Bluetooth has a different last digit) and connect the Bluetooth. It is normal for there to be a slight delay during the first connection.



4. Return to the main interface and update the observation point to its latitude and longitude.



5. Return to the main interface, and after connecting, an error free message will appear in the upper left corner. Press 'Initialize' to enter. Click once in the

order of 1, 2, and 3.



6. After clicking, the following interface will appear. Click on the next interface randomly (or directly return to the main interface goto Messier, solar system target). I usually go straight to the goal.



7. This is a one star calibration (which can also be a three-star calibration). If there is a deviation in the one star calibration, fine tune it to the target and long press the center button to align it.



8. After reaching the target, clicking on 'go home' will automatically return to the initial position of the telescope



9. Open the guidance focusing function to adjust the speed of the control

buttons. There is a five way switch in the middle of the control box, which can control the motor up, down, left, and right. To track the status, you can also turn on the tracking button in the upper right corner. Click on the starting point, and the second light of the tracking status control box will flash.

