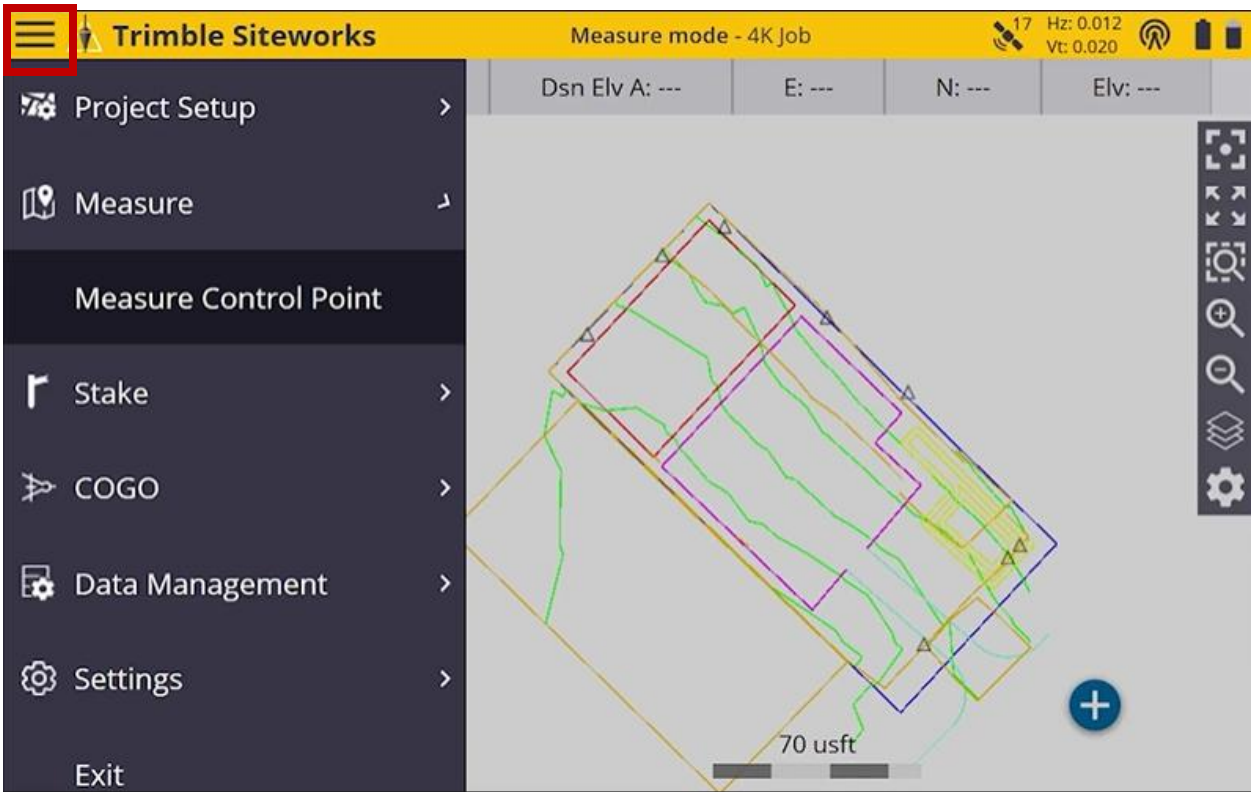
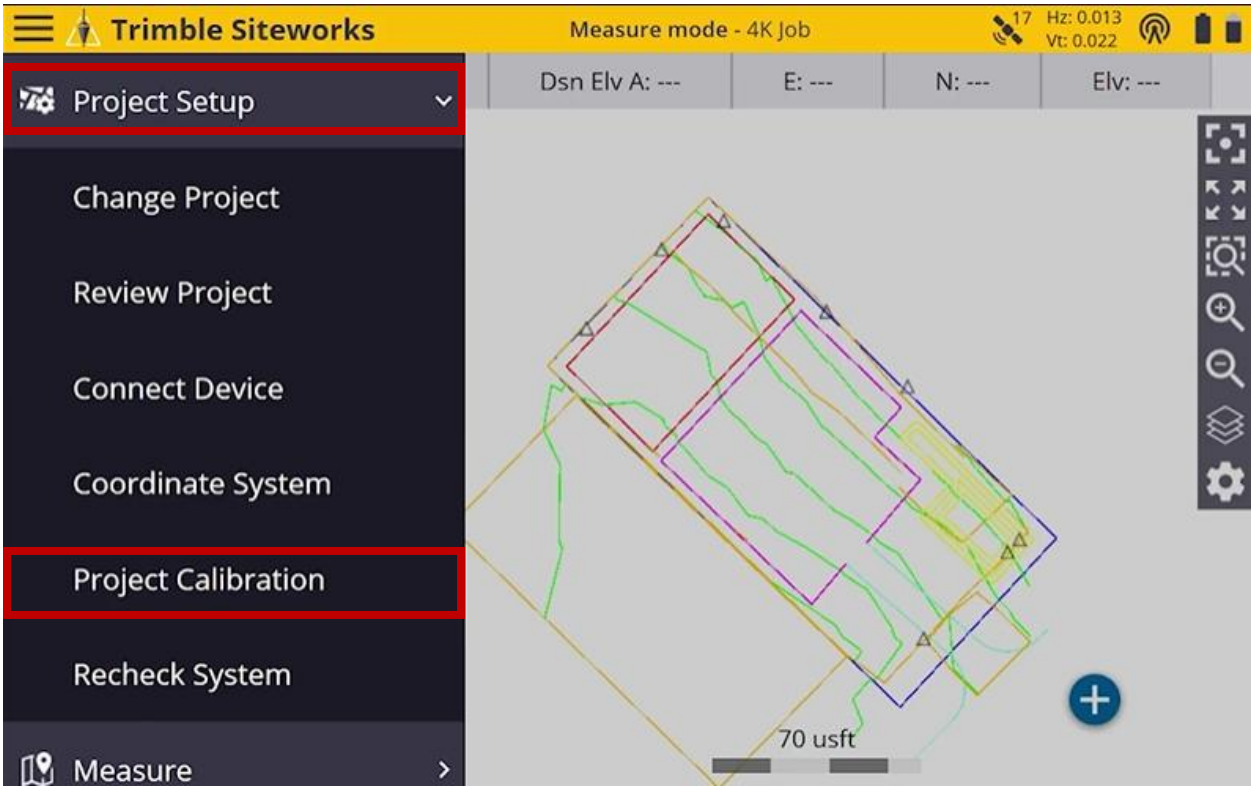
How to do a Site Calibration on Trimble Siteworks

1. Set up your equipment.

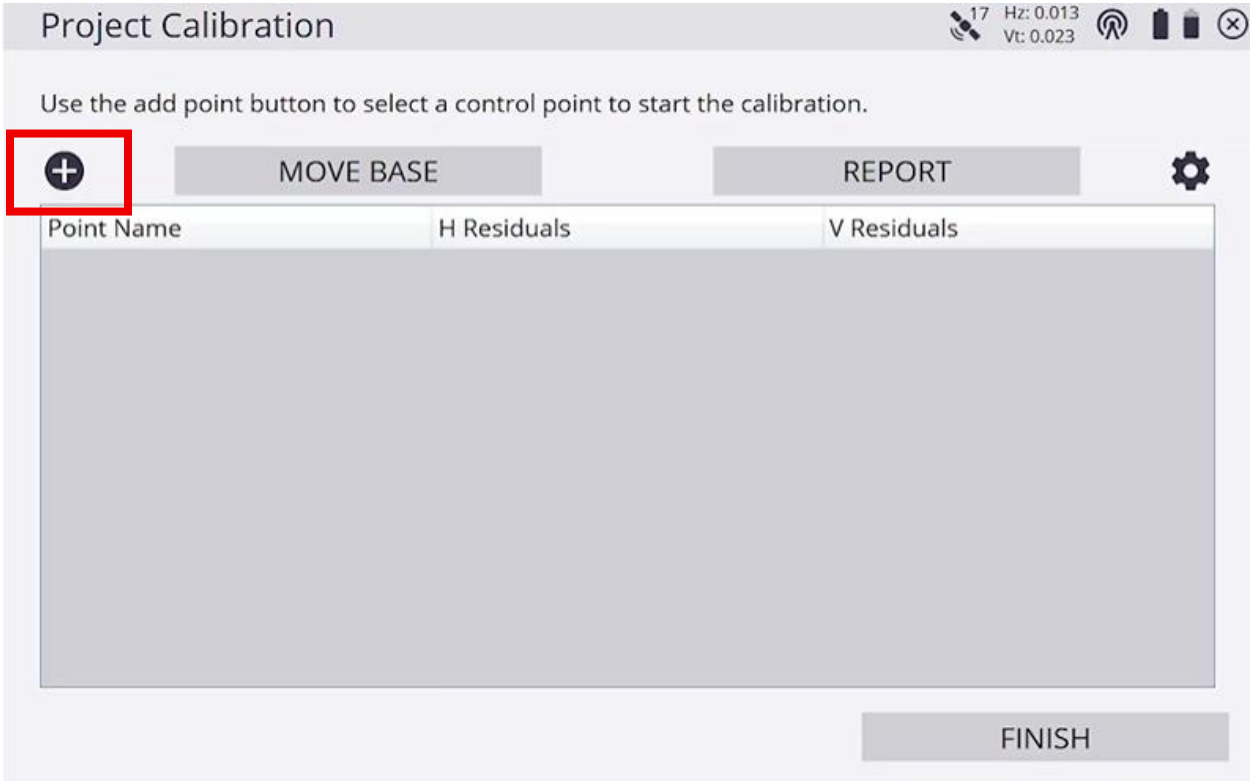
2. Tap **“Menu”** on the top left corner(3 Horizontal bars).



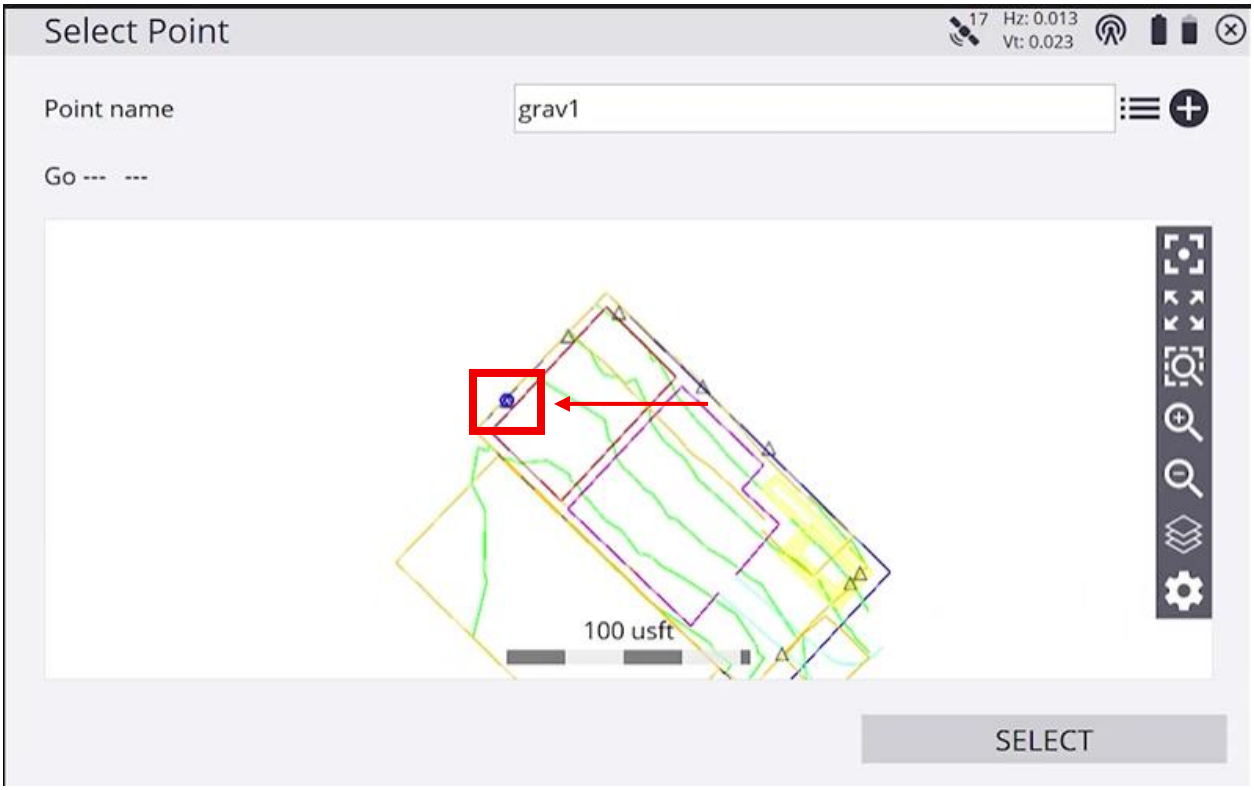
3. Tap **“Project Setup”**, then click **“Project Calibration”**.



4. Click the plus **"+"** icon on the top left.

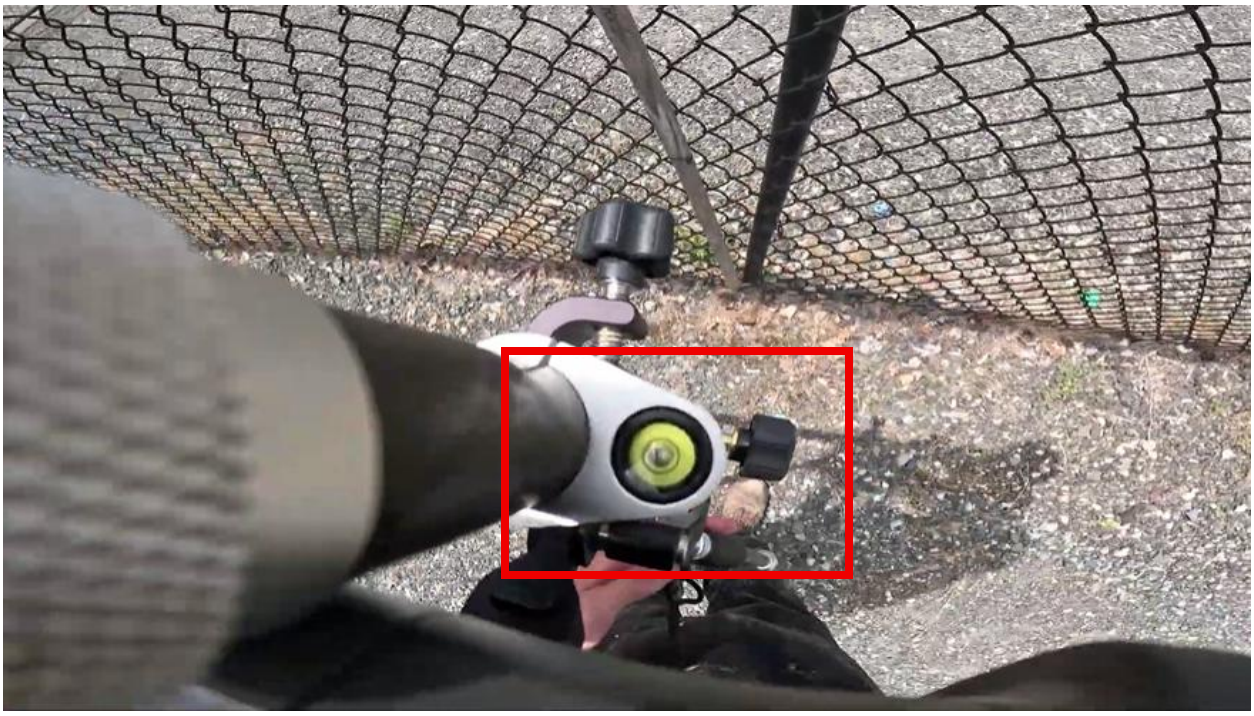


5. Select a **"Control Point"** on your project and walk towards it.

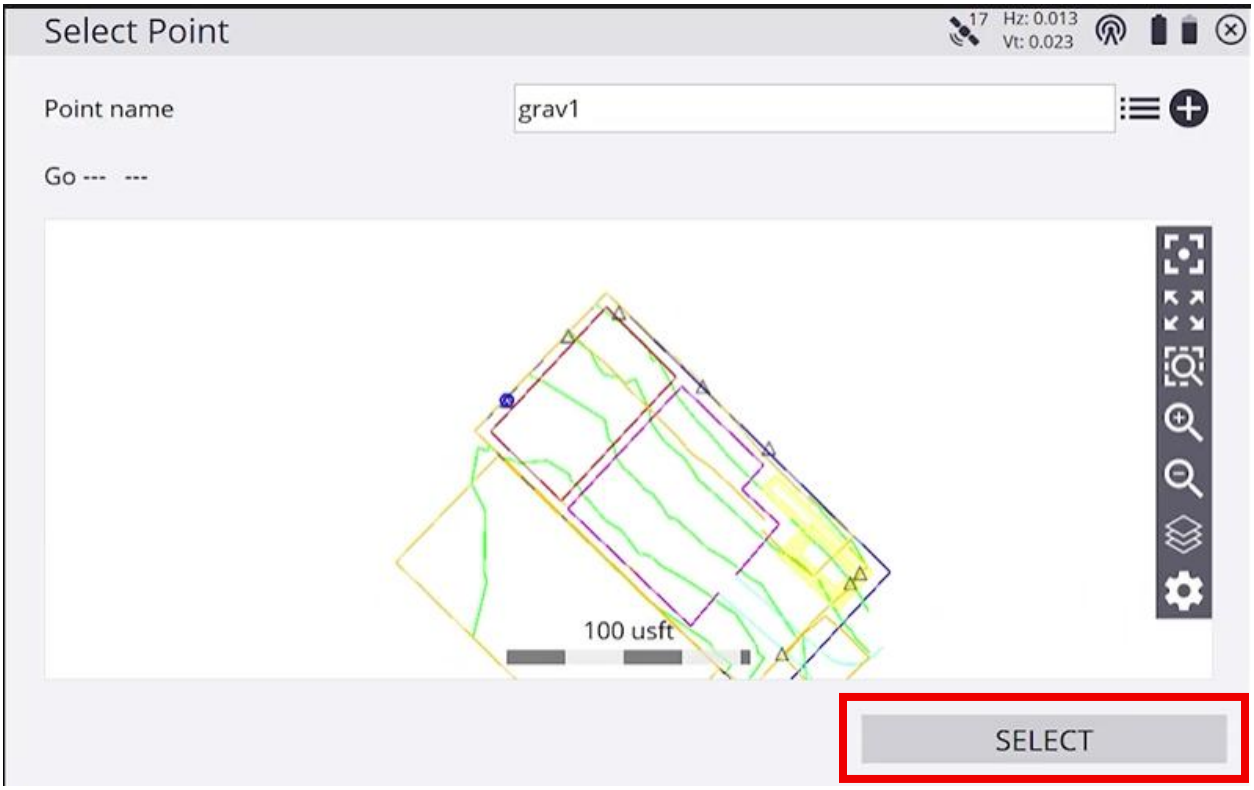


6. Setup your Rover rod on the selected Control Point.

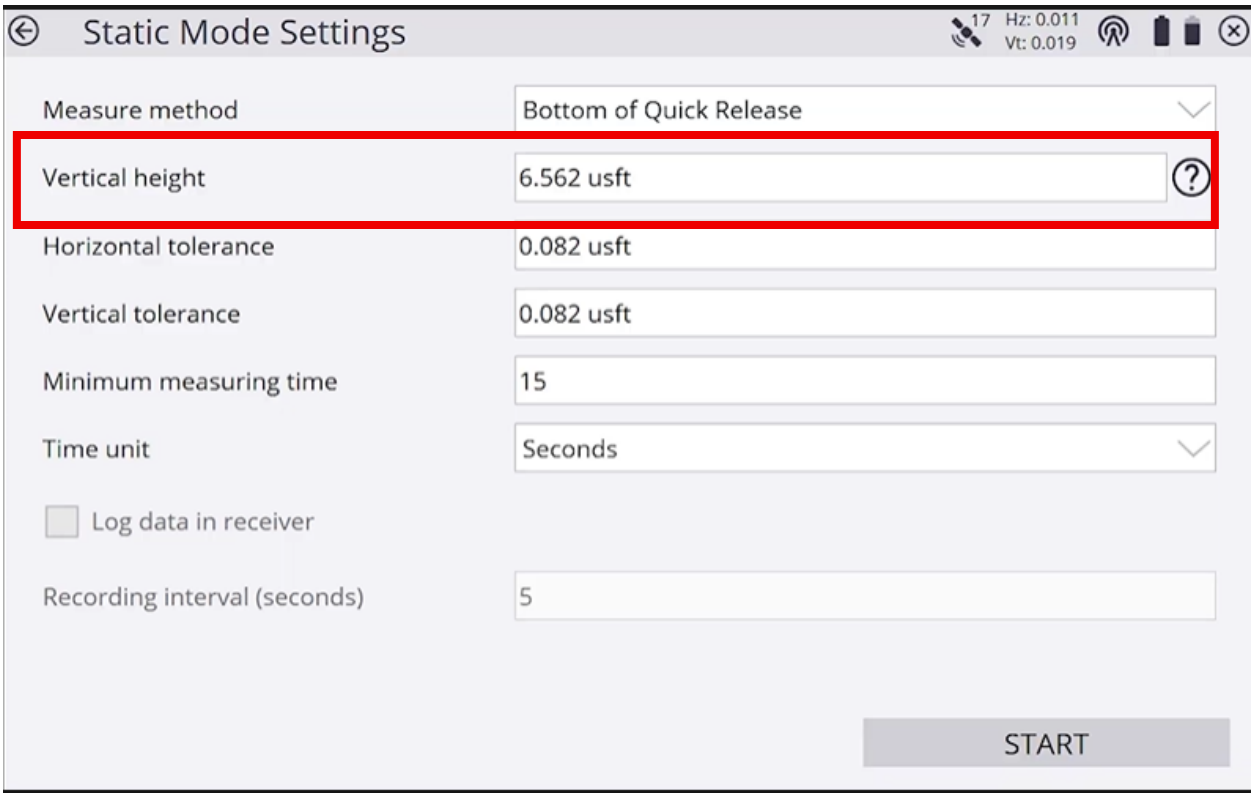
7. Make sure your Rod is level.



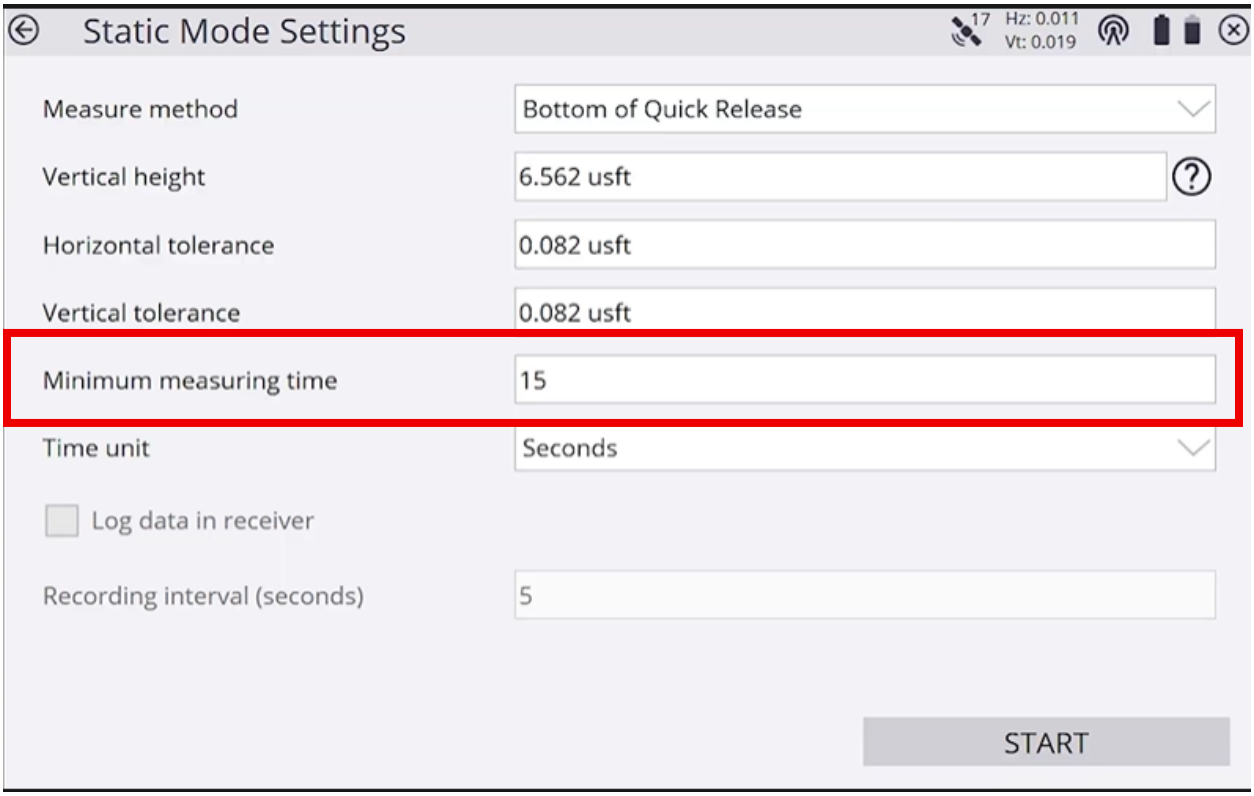
8. Click select on your Rover.



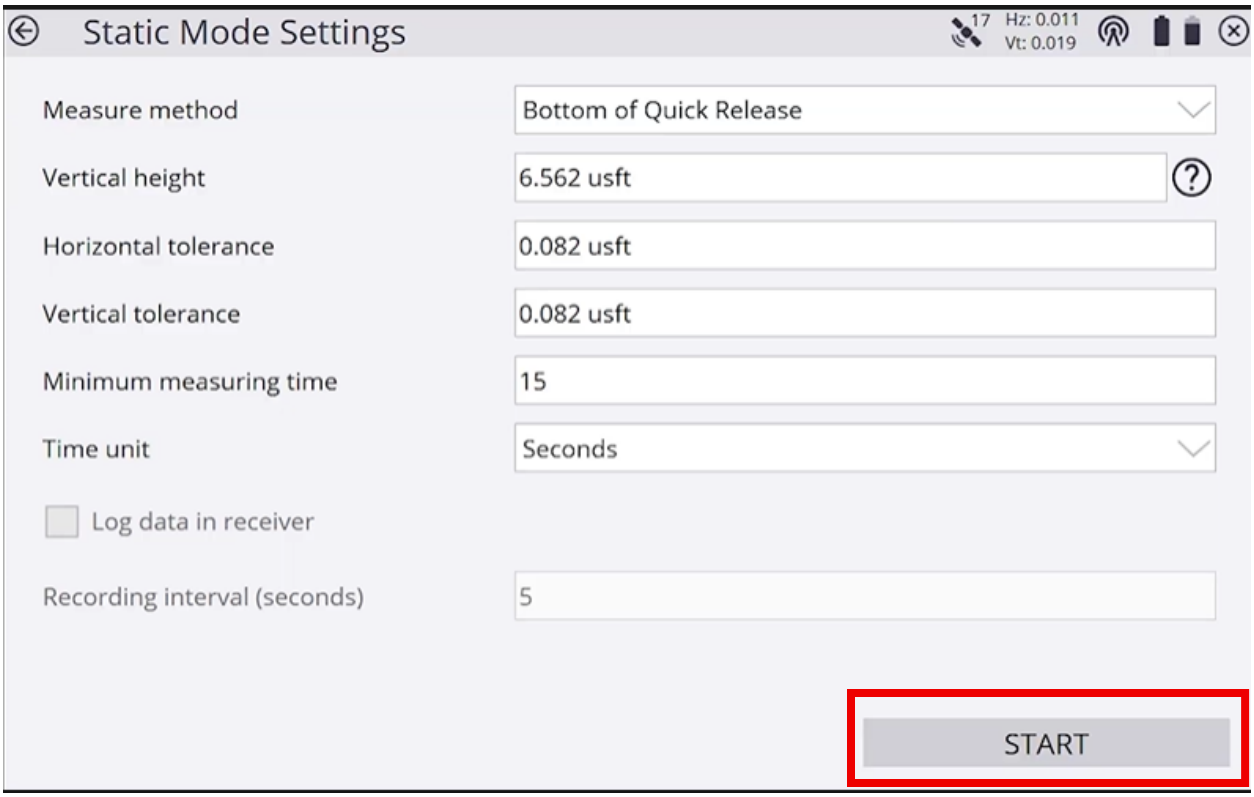
9. Adjust your **“Vertical height”** depending on your setup.



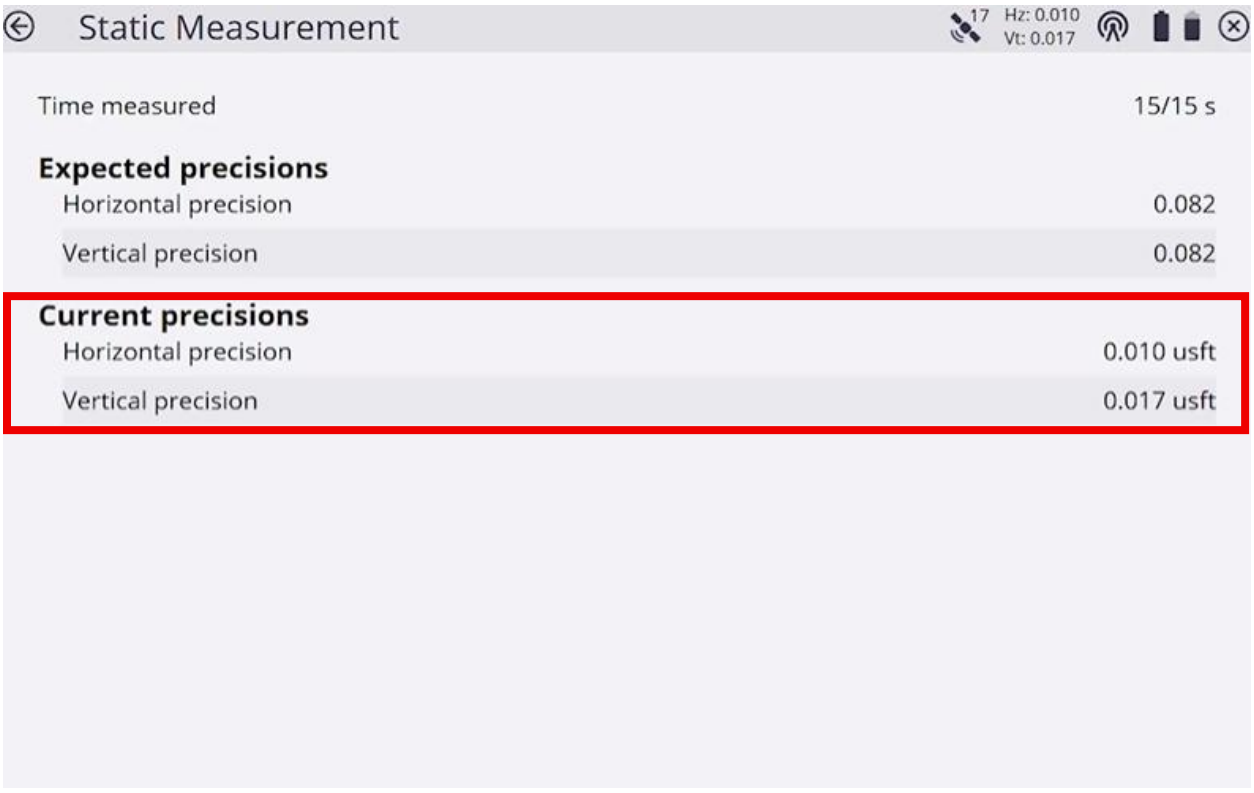
10. Set the **“Minimum measuring time”** to a min. of **60+**. Longer time means more accurate result.



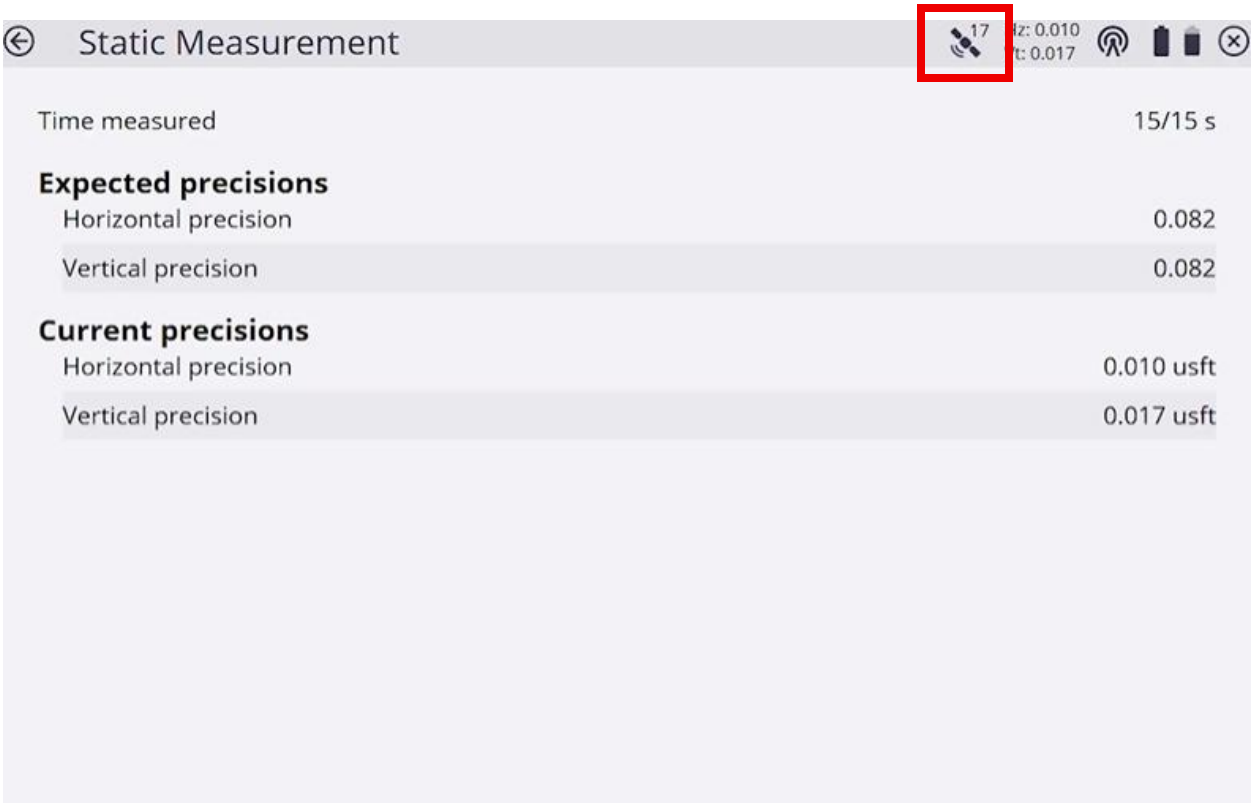
11. Click **“Start”**. (Note measuring time is only for example. You should set it to a min. of 60+)



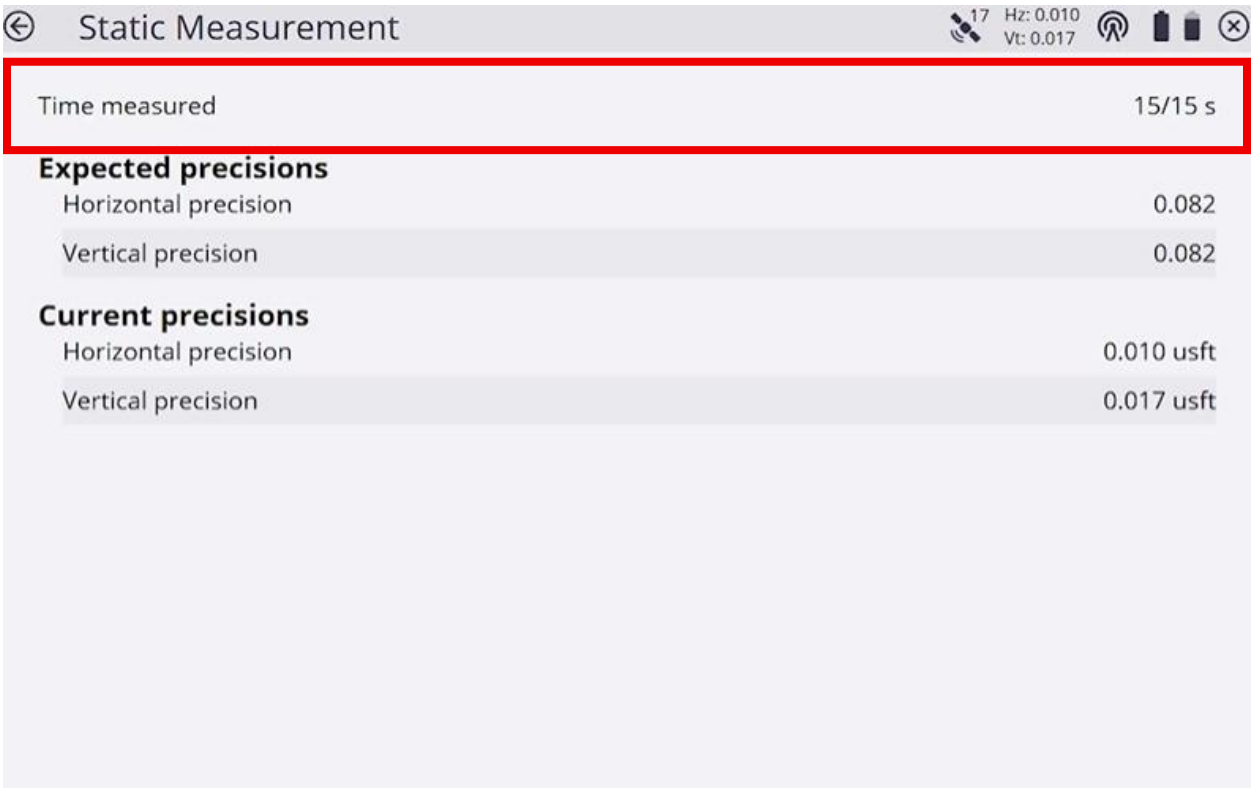
12. Make sure your **“Current precisions”** is under **0.082 usft** for accurate results.



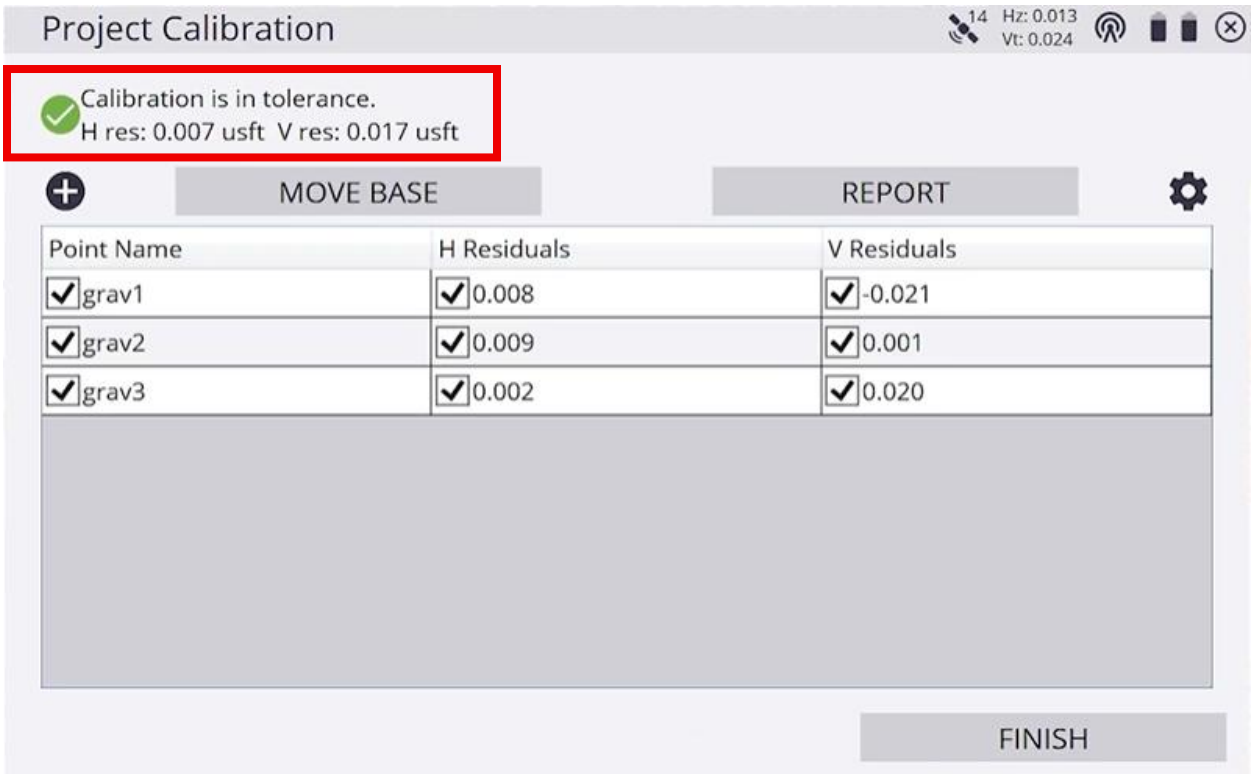
13. Also make sure your satellite count is above **10 satellites** for accurate results.



14. Wait for the **"Time measured"** to finish.



15. Repeat **Steps 4 to 14** and calibrate the control points of your project. Once done, make sure that **Calibration is in tolerance.** Otherwise, repeat the whole process starting from Control Point 1.



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