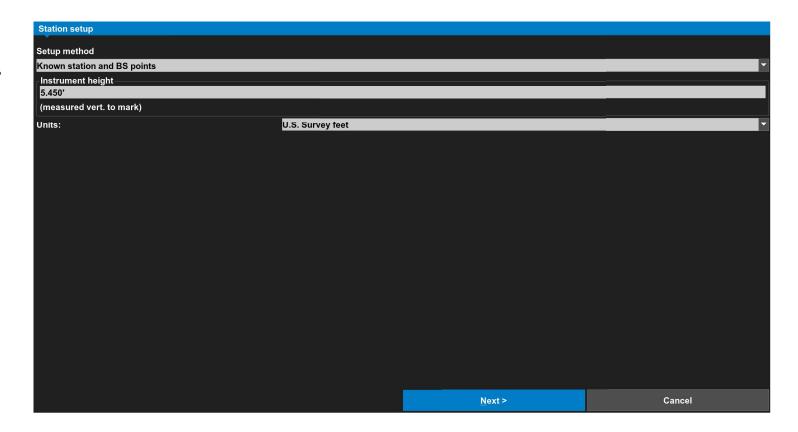




#### **Setup method:**

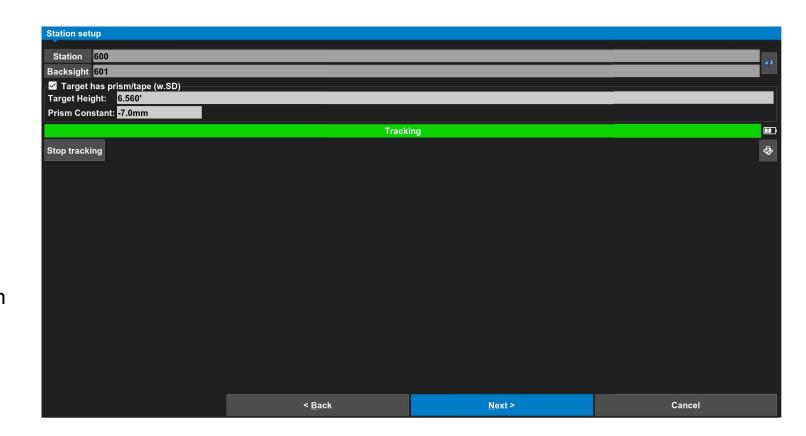
- Known station and BS points
- Add Instrument height
- Units
- Select Next





### Known station and BS points:

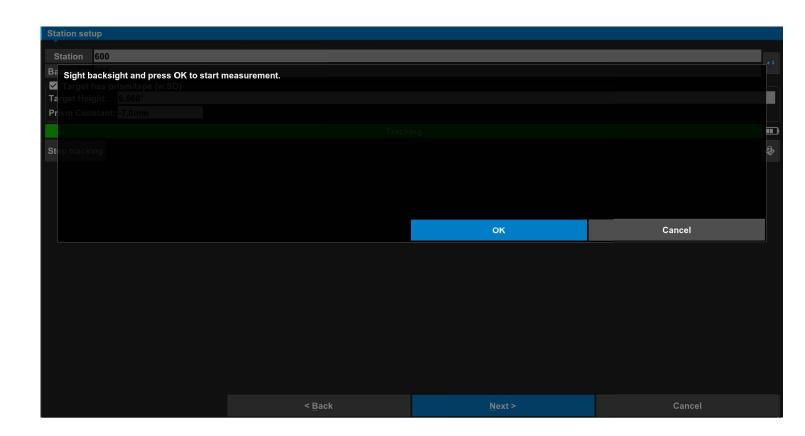
- Select Station occupied by TS
- Select Backsight prism is on
- Input Target Height and
  Prism Constant information
- Select Next





### Known station and BS points:

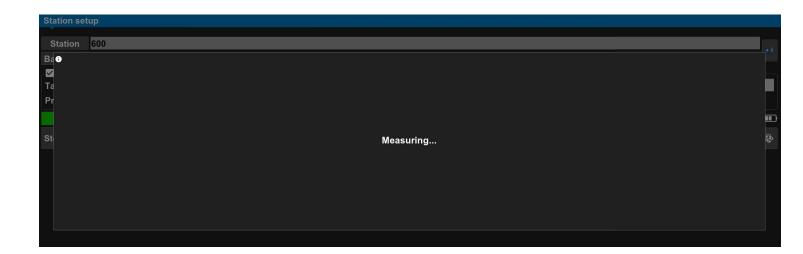
LN-150 will find the prism automatically so select **OK** 





## Known station and BS points:

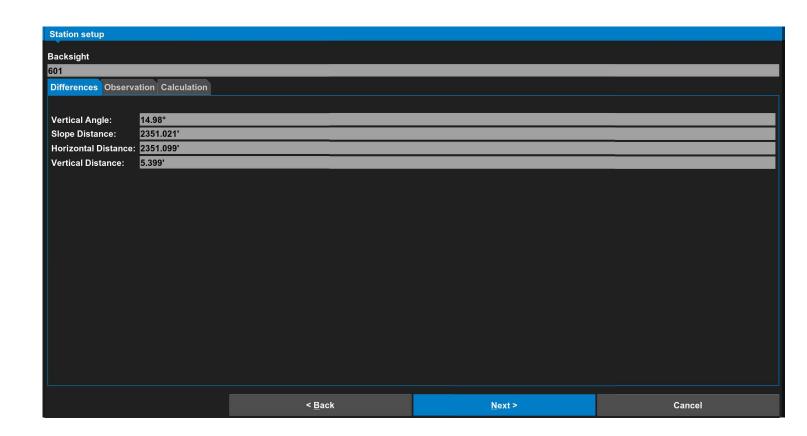
P3D will measure the backsight point





### Known station and BS points:

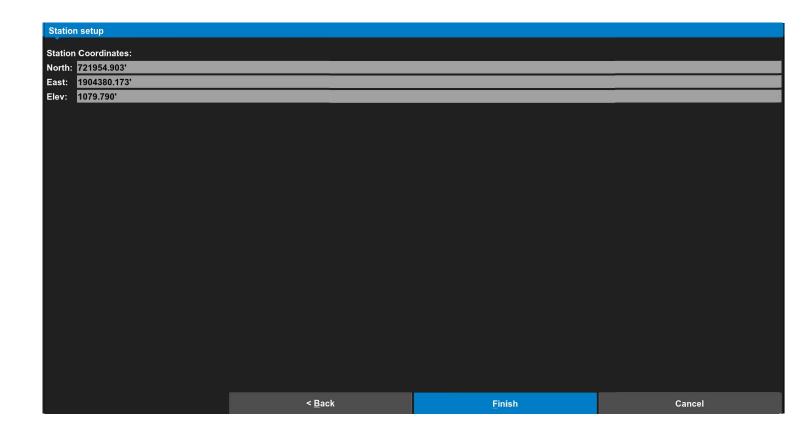
- The backsight results will display
- Select Next





### Known station and BS points:

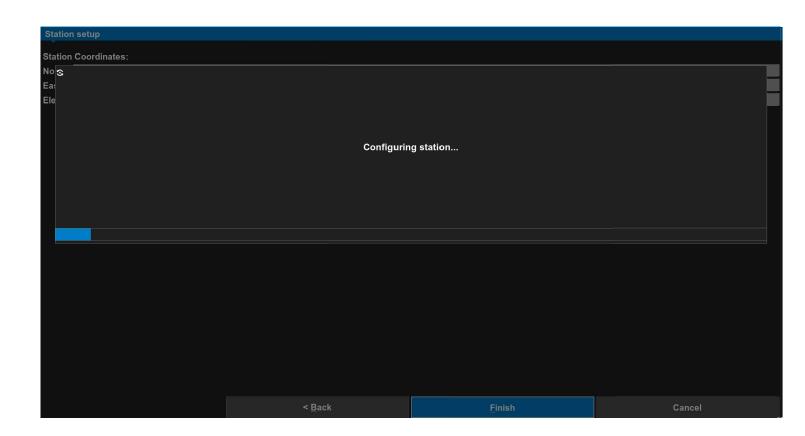
- Station Coordinates will populate
- Select Finish





## Known station and BS points:

P3D will configure the station





# Known station and BS points:

Done

