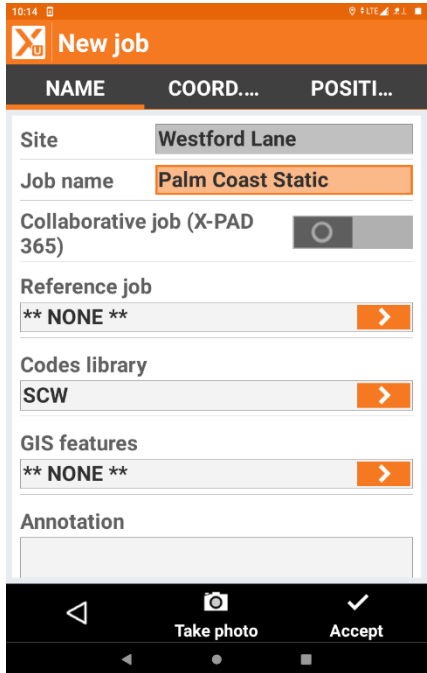
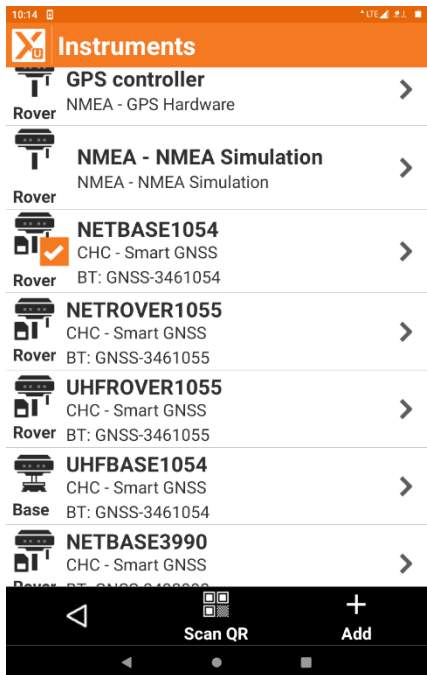


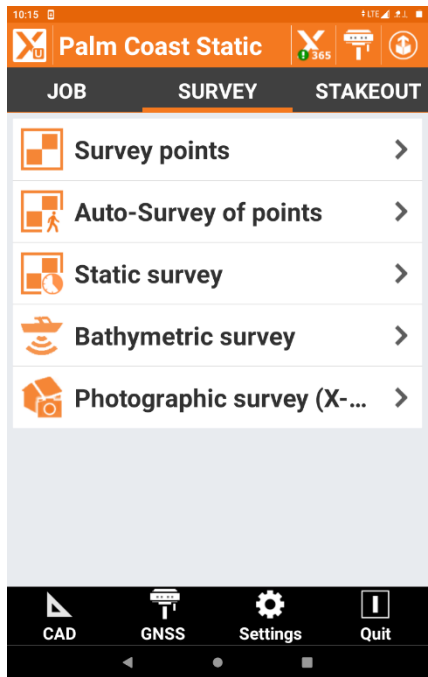
Running Static Session with X-PAD Ultimate  
(OPUS) Using the GNSS Rover



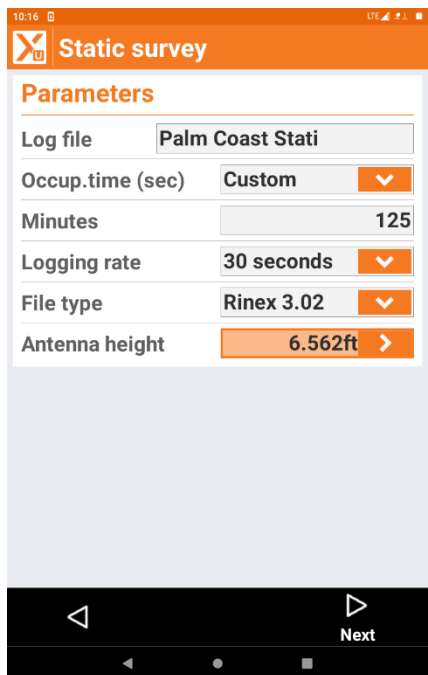
In X-PAD Ultimate create a New Job.  
Select Accept.



Go to Settings.  
Select your GNSS Rover and Set to Current.  
Use the Left Arrow to return to the Main Survey Menu.



From the Survey Menu select Static Survey.



In the Static Survey Menu, you will see the following parameters.

Log File: Your Job Name

Occupation Time (sec): I have chosen Custom to have more than two (2) Hours.

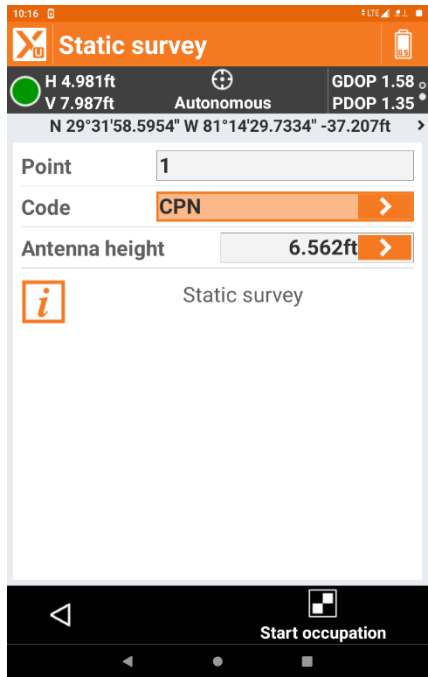
Minutes: I have chosen 125 minutes.

Logging rate: 30 Seconds for OPUS Submittal.

File Type: Rinex 3.02.

Antenna Height (HI): 6.562.

Select Next.



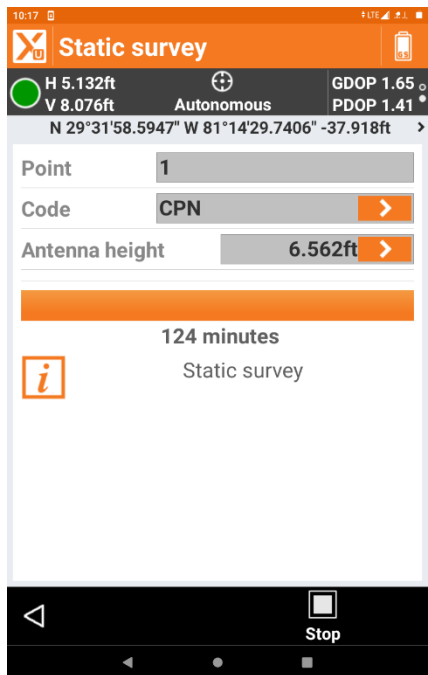
Your GNSS receiver will now be Autonomous.

Point: Point Number

Code: CPN (Control Point Nail).

Antenna Height: H.I. of GNSS receiver

Select Start Occupation.



You will now see a Status Bar on the screen showing the time remaining for the Static Observations.

10:17

**Store point**

DATA SKETCH RESULT

Point 1

Antenna height 6.562ft >

Code CPN >

Description

Date 06-30-23 10:16:36 AM

Accept

At the end of the Occupation Time Limit

You will see the following information.

Point: Your Entered Point Number.

Antenna Height: Your Measured H.I.

Code: Your Point Code

Description: Her you can describe your Point Notes.

Date: The Date of your Occupation and The Time.

Select Accept.