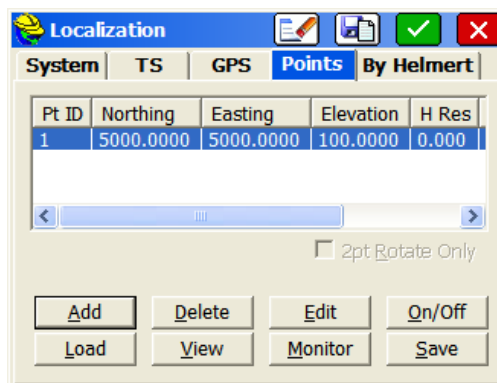


This is in regards to using SurvCE Version 2.50 or higher to scale your jobsite from Grid to Ground if you are localizing to 1 point in a Local Coordinate system.

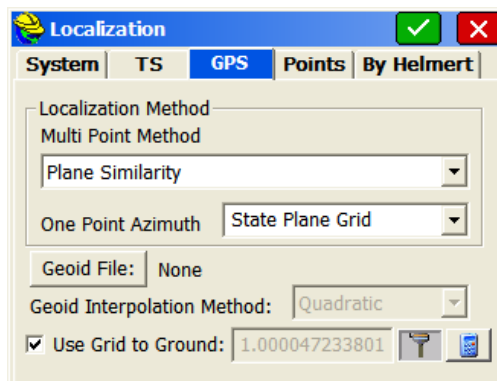
Localizing to 1 point with Assumed Coordinates then scaling to Ground

- 1) You can use the same method from Version 2.09 to go into Equip / Localization / Points tab to add in your 1 known Control Point and collect a GPS Rover measurement to that point.

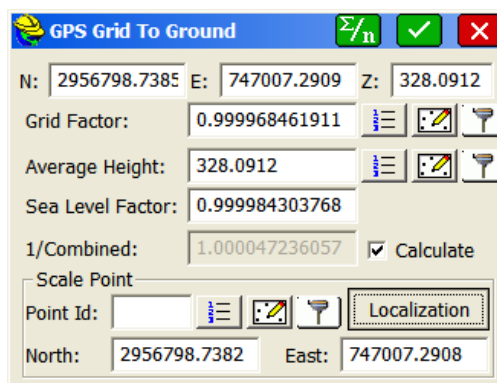


Pt ID	Northing	Easting	Elevation	H Res
1	5000.0000	5000.0000	100.0000	0.000

- 2) Tap the GPS Tab tap “Yes” if it prompts you to save your Localization File. Check the box for “Use Grid to Ground” then tap the **GPS Rover icon** in the bottom right to “Read GPS” and calculate your combined Grid to Ground Scale factor

- 3) Then while still in the GPS tab = tap the “Calculator” icon in the bottom right to view your current calculated values and tap the “**Localization**” button in the bottom right corner to set your localization point in the Points tab as the “Scale Point” to use.

- 4) Tap the Green Check in the upper right to save these settings then tap the Green Check for Localization to Apply these changes to your Job