BENCHMARK

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MicroSurvey FieldGenius

How To Cheat Sheet: Getting Started

1 Point Localization

Learn how to perform a 1-point localization to transform and <u>adjust your coordinates</u> using a rover receiver.

Based on: <u>MicroSurvey FieldGenius How To: 1 Point</u> <u>Localizations</u>

Rover Localization

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For Access to All of Our Cheat Sheets



Rover Localization

Before Starting

Before you begin, you will need a rover receiver with a **Fixed** solution. It does not matter if you are receiving corrections from a network, or a UHF base. You will also need a known point with coordinates associated to it.

To learn how to properly set a base and rover or network rover, please refer to the respective cheat sheets.

1. Measure Mode

By default, FieldGenius will have the standard measure mode selected. In order to perform the localization this measure mode will need to be changed.

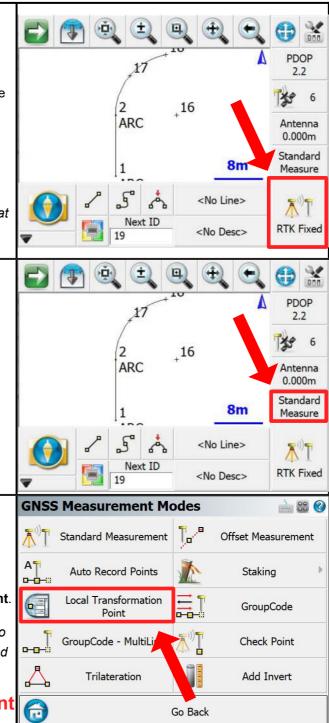
Select Standard Measure

2. GNSS Measurement Modes

From the **Measurement Modes** menu, you can select a variety of different options. To perform a **Localization**, select **Local Transformation Point**.

To learn what other **Measurement Modes** can do for you, please refer to the other cheat sheets and videos.

Select Local Transformation Point



For More or Cheat Sheets Click Here



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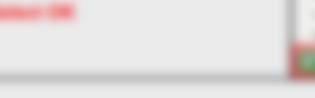
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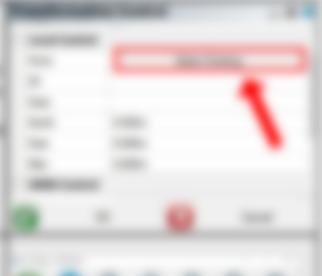
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