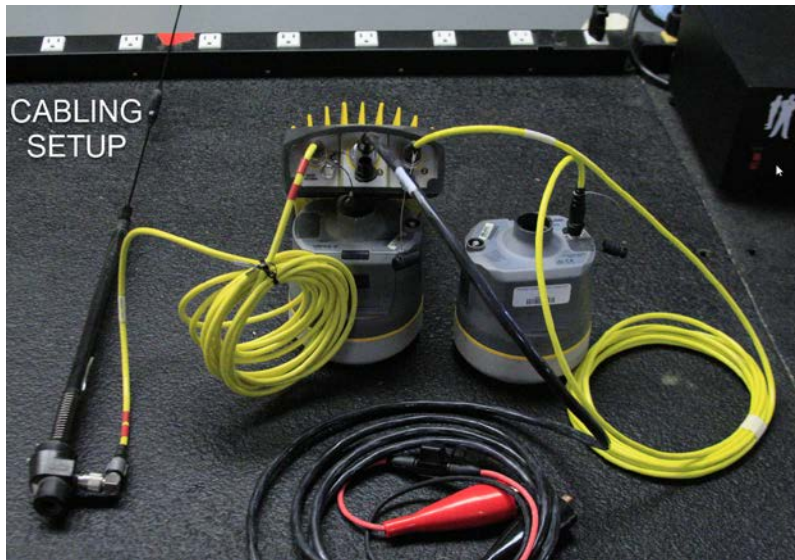



RTK setup with TSC7, R10 base and rover, and a Trimmark III Radio

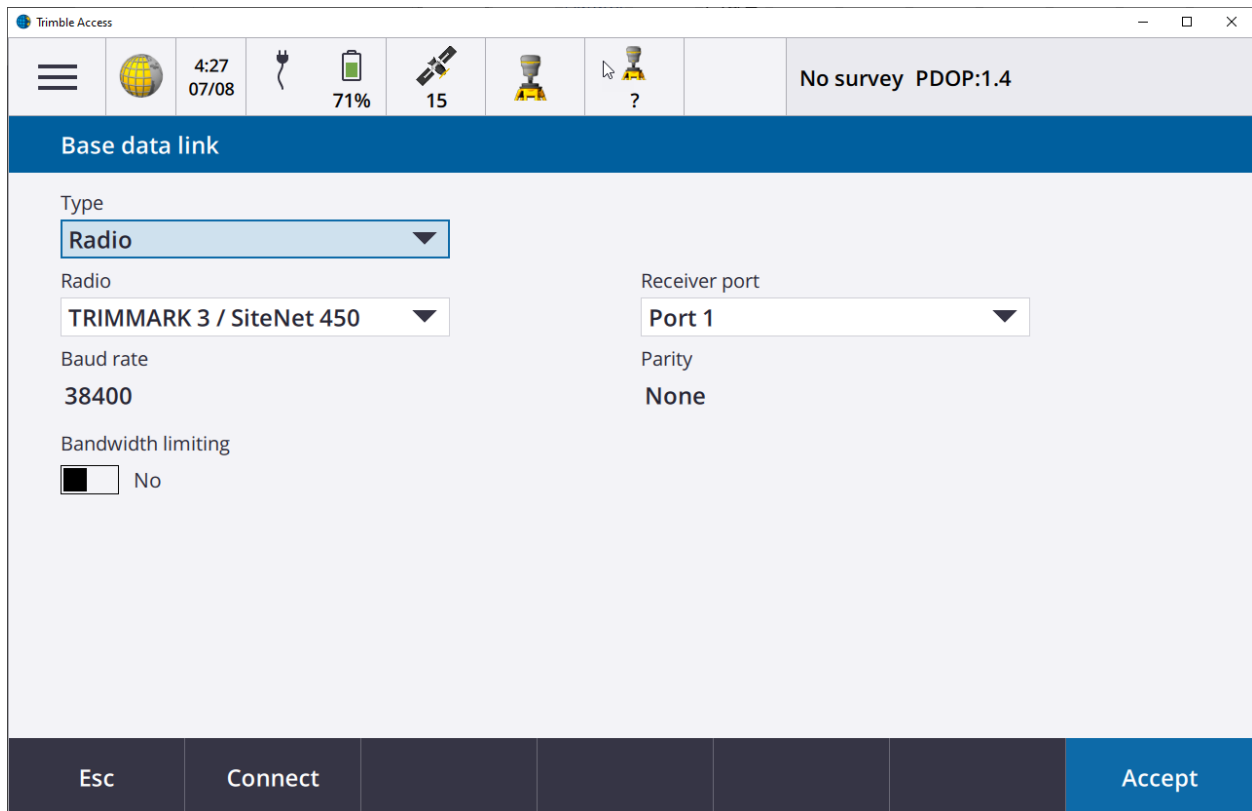


Survey Style

To get to the Survey Styles:

- Click on 
- Click Settings, then Survey Styles
- Choose the “RTK” Survey style

The main thing in the survey style you will have to make sure of is that the radio is set correctly. Once you have the RTK survey style chosen, click on “Base data link” and ensure your settings match what is shown below.



Trimble Access

4:27
07/08

71%

15

No survey PDOP:1.4

Base data link

Type
Radio

Radio
TRIMMARK 3 / SiteNet 450

Receiver port
Port 1

Baud rate
38400

Parity
None


Bandwidth limiting
 No

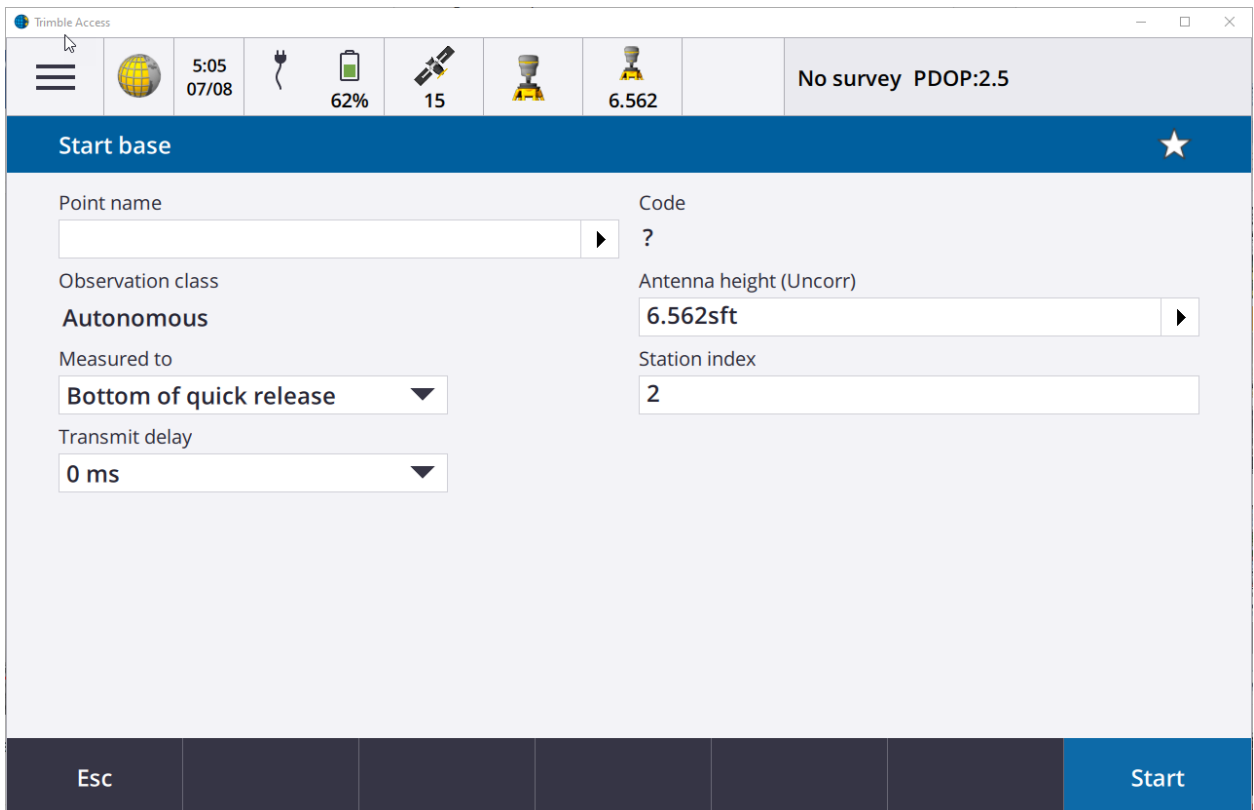
Esc Connect Accept

Base

If you are setting up on a known point, make sure you have either imported or keyed it in.

To start the base:

- Click on 
- Click Measure then RTK
- Click on Start base receiver
- You should see a page like the one below



Trimble Access

5:05 07/08 62% 15 6.562 No survey PDOP:2.5

Start base ★

Point name Code ?

Observation class **Autonomous** Antenna height (Uncorr)

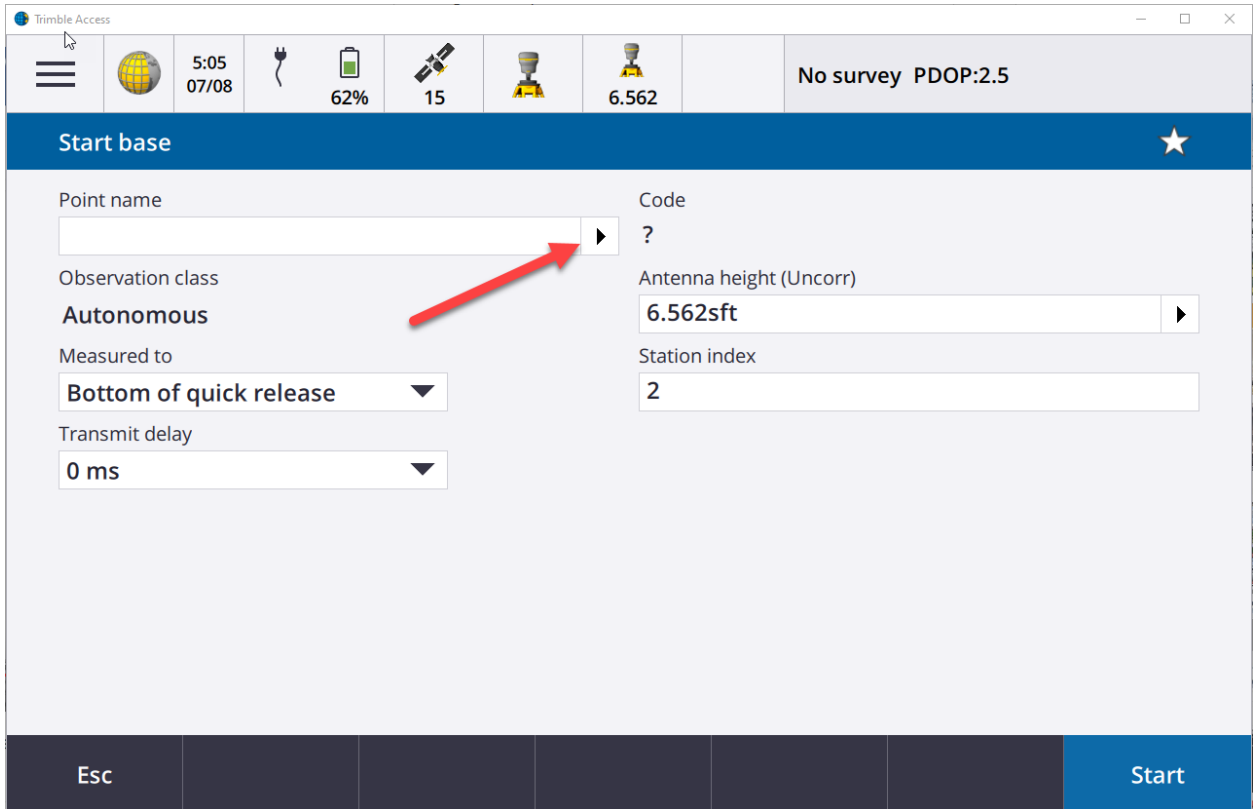
Measured to Station index

Transmit delay

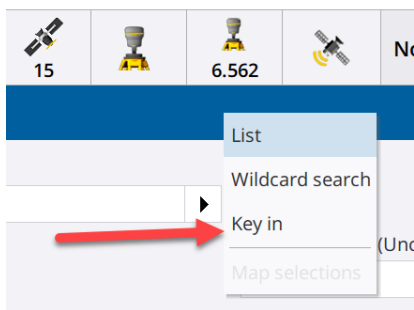
Esc Start

- Put the point number in the Point name field

- If you do not have a point number, click on the arrow next to the Point name field



- Click “Key in”



- Enter a point number and click here at the bottom of the screen. This will give you an uncorrected, autonomous point at your base

