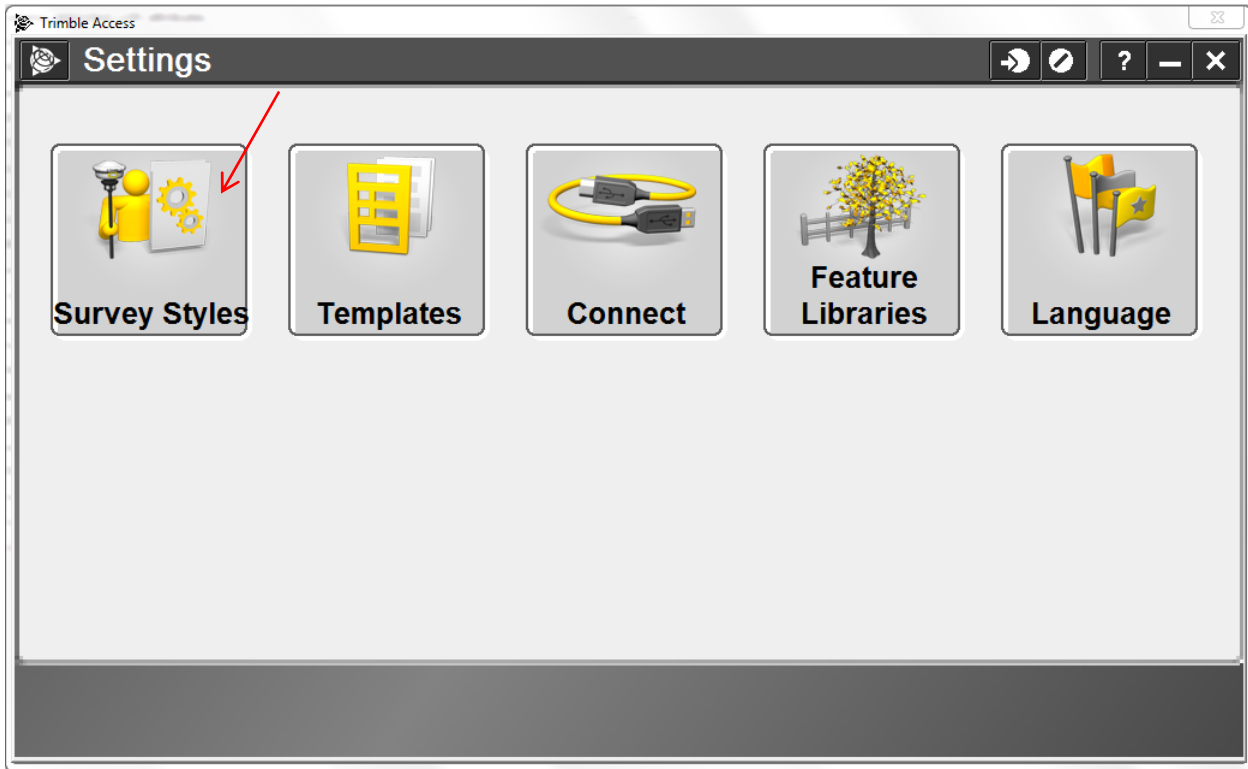


CREATING RTK-INFILL SURVEY STYLE IN TRIMBLE ACCESS

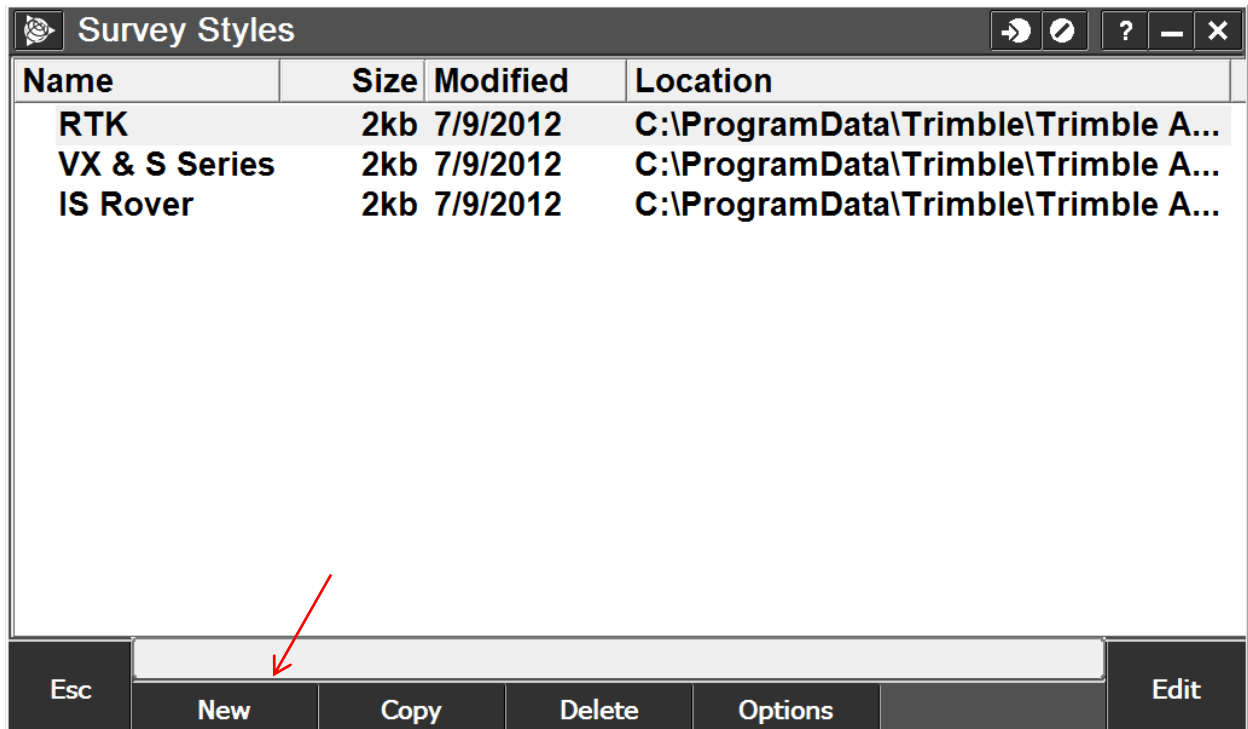
In Trimble Access, select SETTINGS



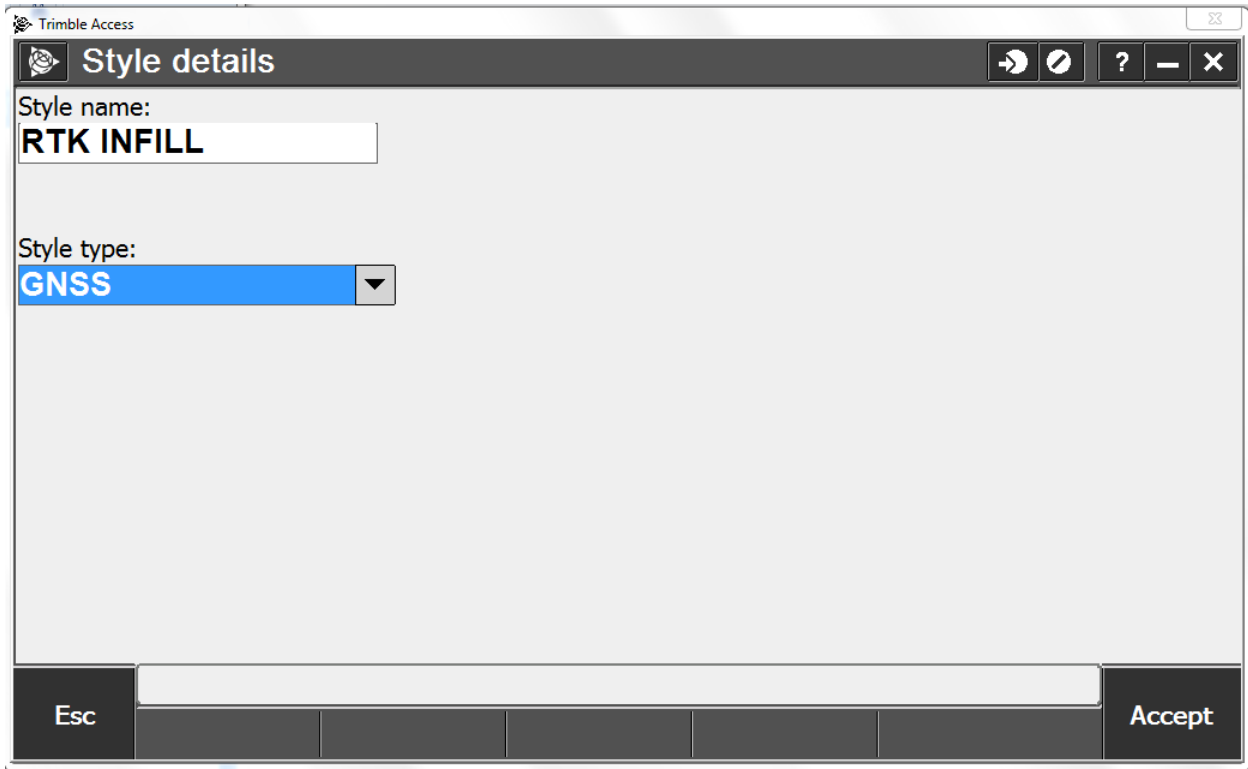
Select SURVEY STYLES



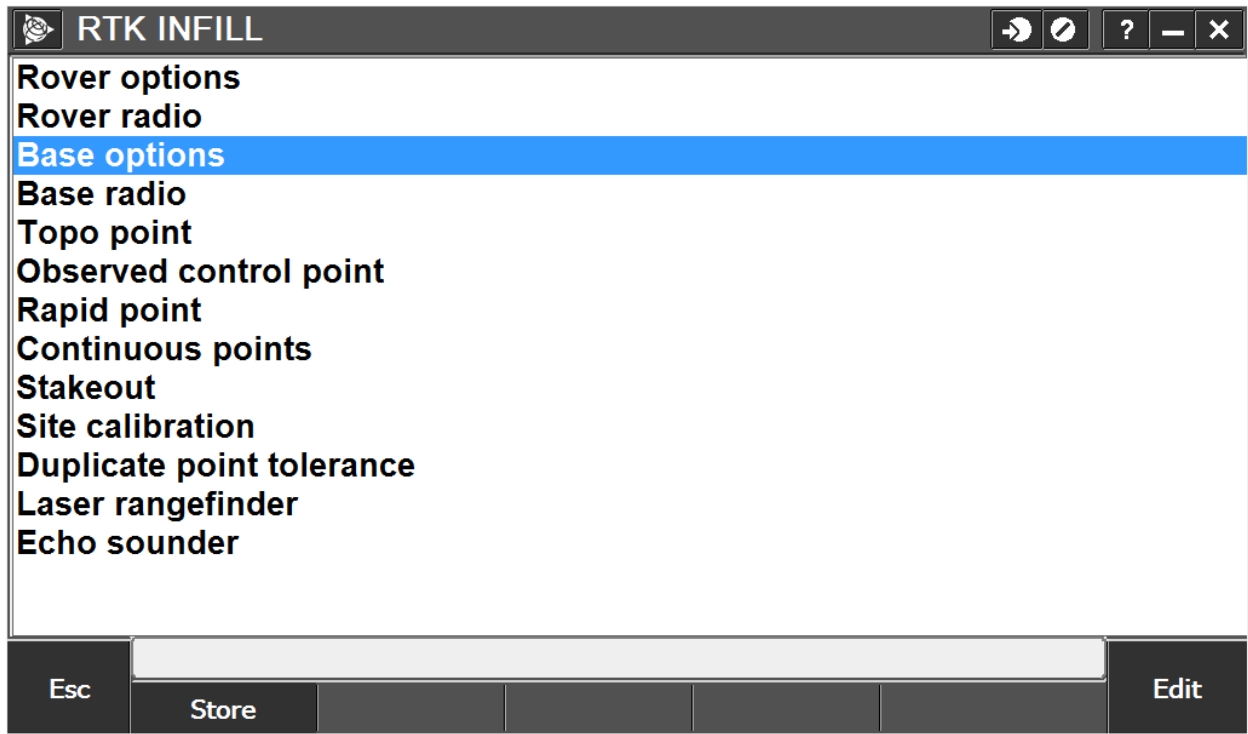
Tap NEW



Name it RTK INFILL and Select Type GNSS and ACCEPT:



Select BASE OPTIONS





Select RTK & INFILL for the Survey Type, 5s for the Logging Interval, CMRx for the Broadcast Format, and RECEIVER for the Logging Device. Select the appropriate Antenna settings for your receiver type on pages 1 and 2 and ACCEPT:

Base options

Survey type: **RTK & infill** | Broadcast format: **CMRx**

Station index: **10** | Logging device: **Receiver**

Logging interval: **5s**

Elevation mask: **10°**

Antenna

Type: **R6-3 Internal** | Measured to: **Bottom of antenna mount**

Antenna height: **2.250m** | Part number: **84882-10**

1/2

Map | Menu | Favorites | Switch to

Esc | Accept

Base options

Serial number: **?**

Tracking

Use L2e: **Yes** | GPS L2C:

GPS L5: | GLONASS:

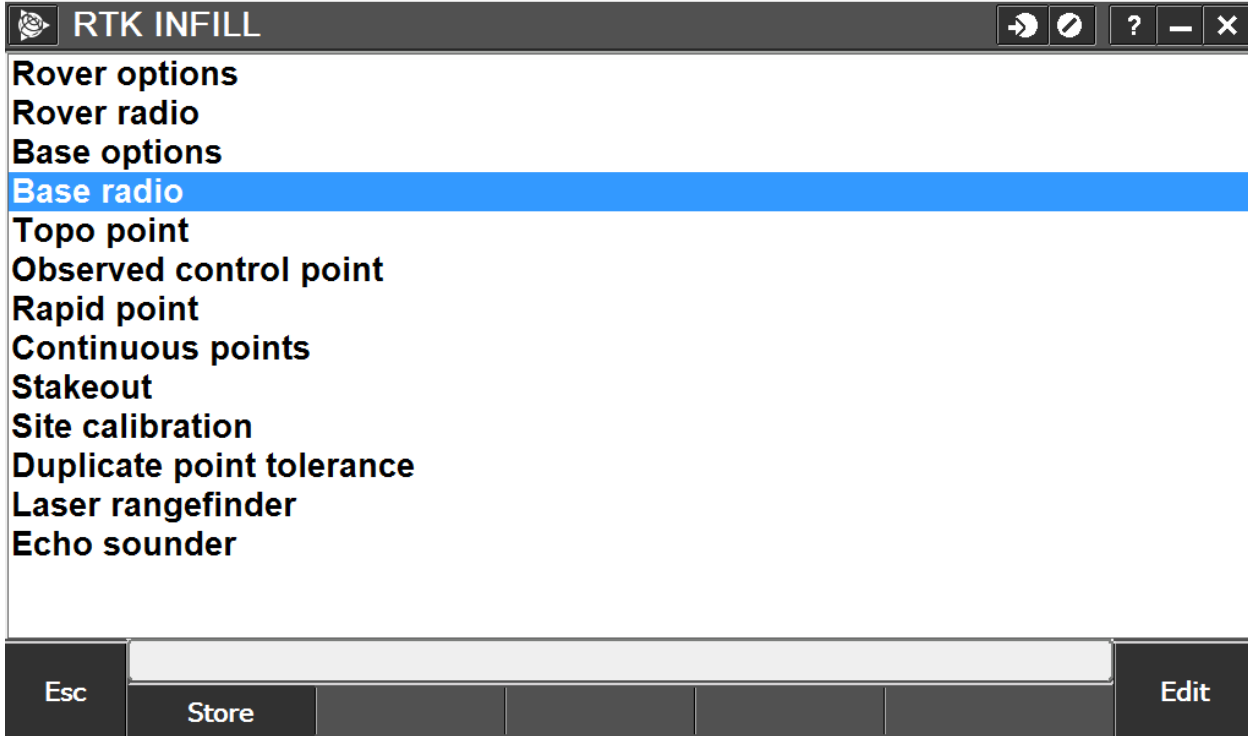
Galileo:

2/2

Map | Menu | Favorites | Switch to

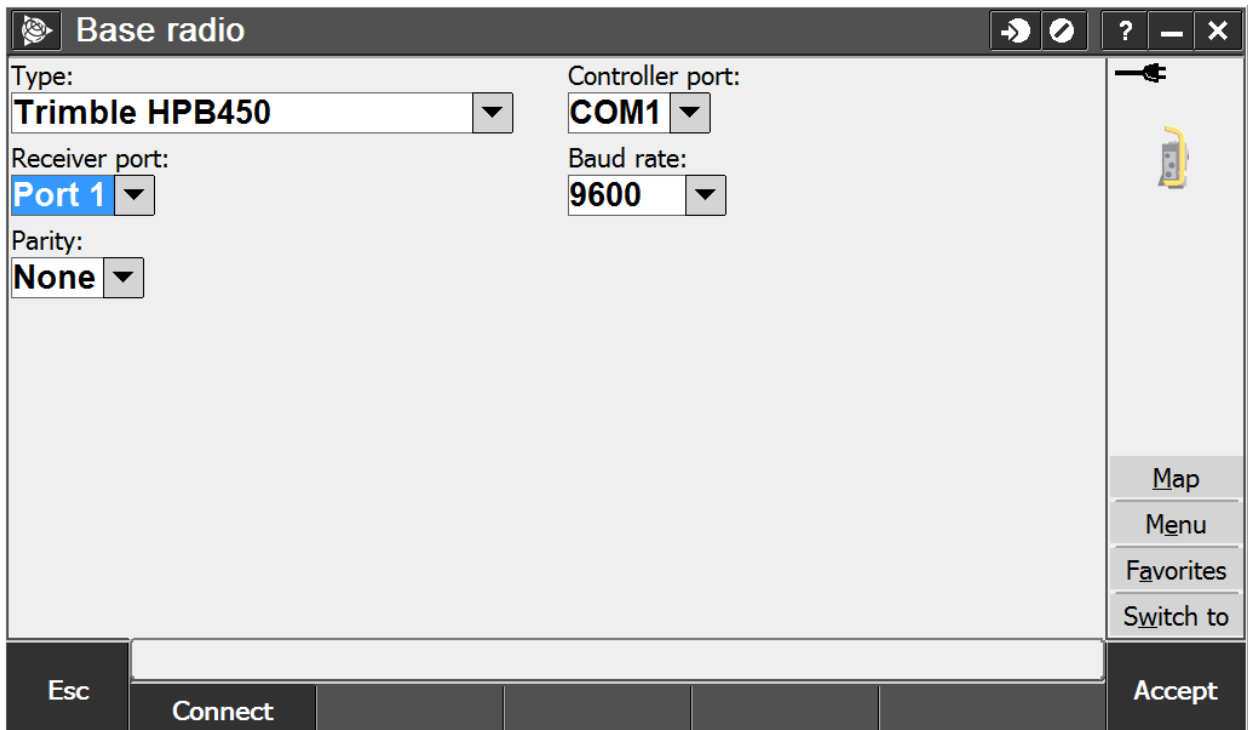
Esc | Accept

Select BASE RADIO



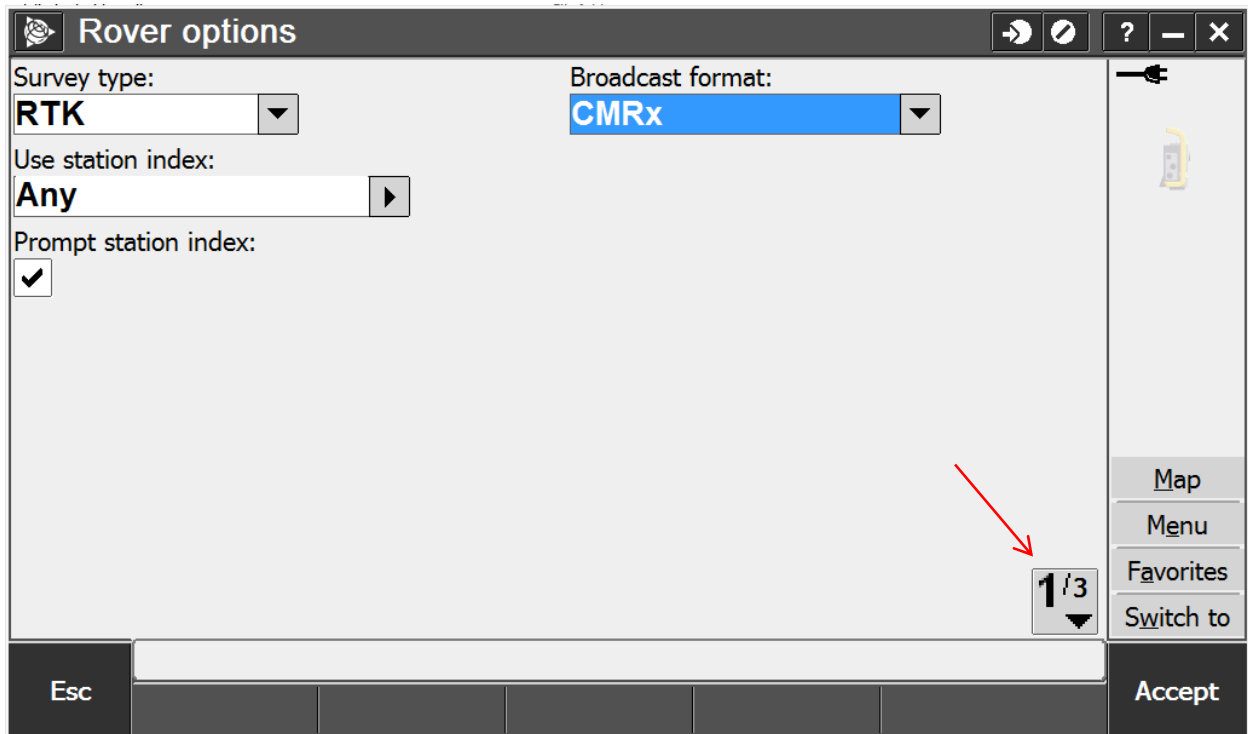
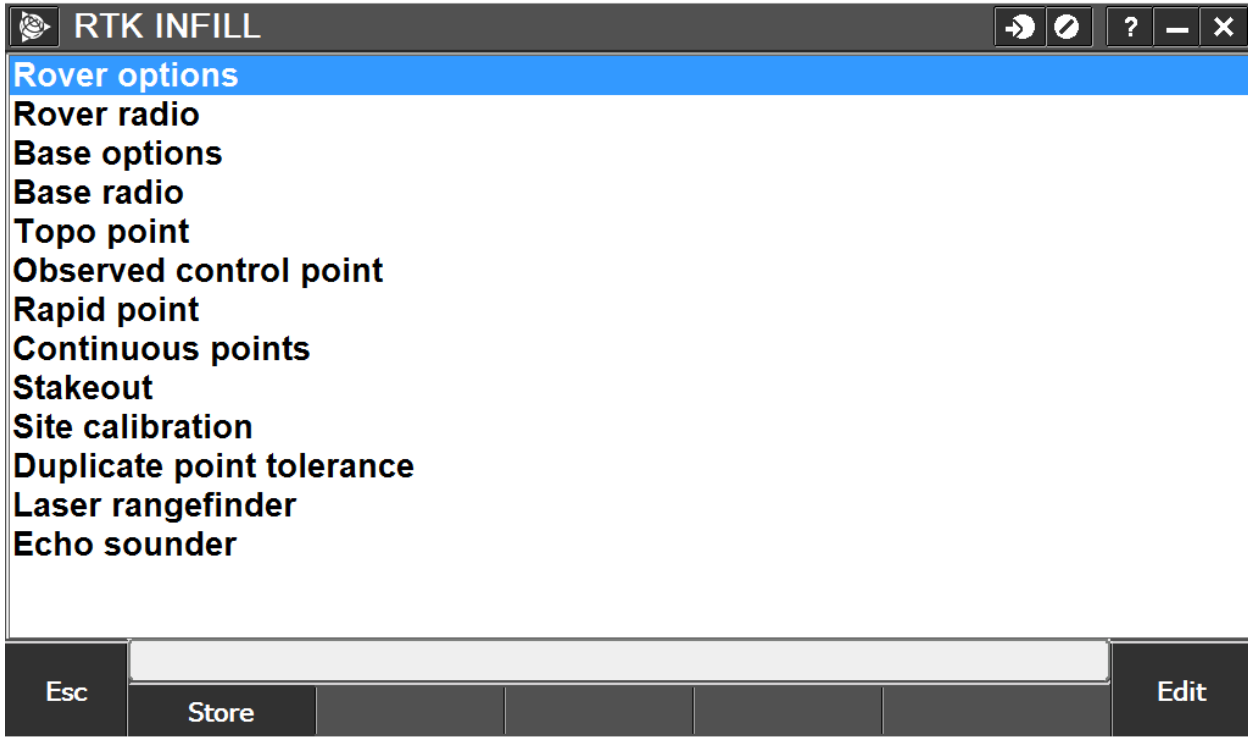
The screenshot shows the 'RTK INFILL' menu with the following options: Rover options, Rover radio, Base options, Base radio (highlighted in blue), Topo point, Observed control point, Rapid point, Continuous points, Stakeout, Site calibration, Duplicate point tolerance, Laser rangefinder, and Echo sounder. The bottom bar contains 'Esc', 'Store', and 'Edit' buttons.

Select appropriate radio settings for your equipment type and ACCEPT:



The screenshot shows the 'Base radio' settings screen with the following configurations: Type: Trimble HPB450, Controller port: COM1, Receiver port: Port 1, Baud rate: 9600, and Parity: None. The bottom bar contains 'Esc', 'Connect', and 'Accept' buttons. A red arrow points to the 'Accept' button. On the right side, there is a vertical toolbar with 'Map', 'Menu', 'Favorites', and 'Switch to' buttons.

Select ROVER OPTIONS and fill in pages 1 through 3:



Rover options

Satellite differential:
Off

Ignore health:

Elevation mask:
10°

PDOP mask:
6.0

Antenna

Type:
R6-3 Internal

Measured to:
Bottom of antenna mount

Antenna height:
2.000m

Part number:
84882-10

2/3

Map
Menu
Favorites
Switch to

Esc Accept

Rover options

Serial number:
?

Tracking

Use L2e:
Yes

GPS L5:

Galileo:

GPS L2C:

GLONASS:

3/3

Map
Menu
Favorites
Switch to

Esc Accept

Select ACCEPT

Select STORE.

