In the Collect Prepare screen, select the action profile that you want to use and make sure the following settings are made:

Make sure that Position Accuracy is set to Accept All:

Make sure that under What to Record that RAW GNSS Data is checked:
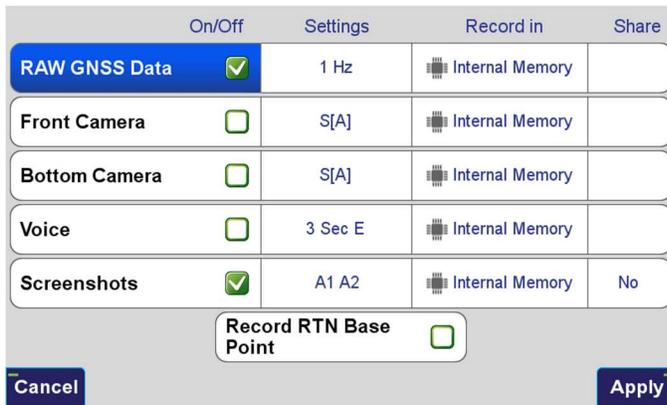
Set a White Box for GNSS Recording so that you can see how long you've been collecting data. Use the Start and Stop button to begin and end a session.
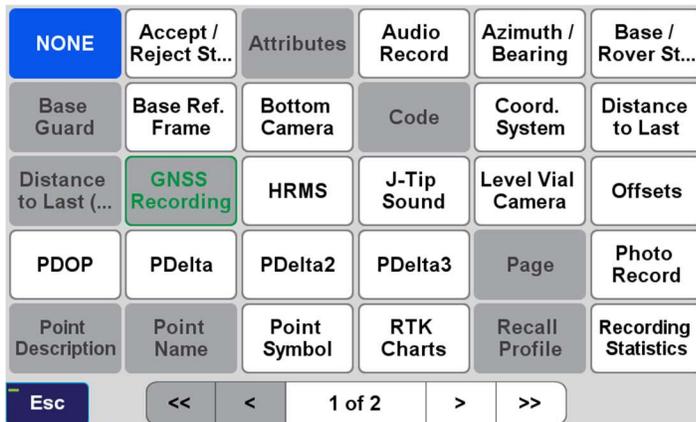

When you've finished collecting data you can get to the data by one of two methods.

First, from the Home Screen you can go to Files>Collected with Points:
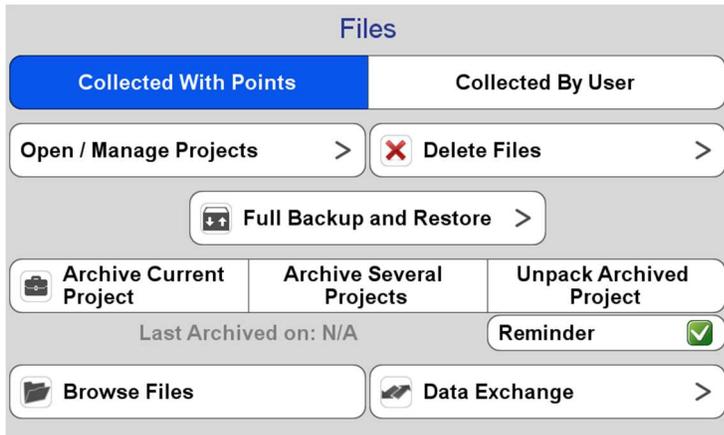
Select GNSS Raw at the top of the screen and then select the resource button (three green bars) and Send To in order to send files one at a time to a thumb drive:
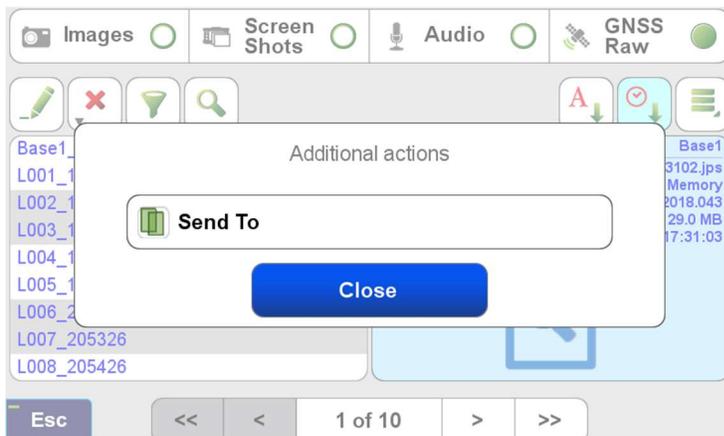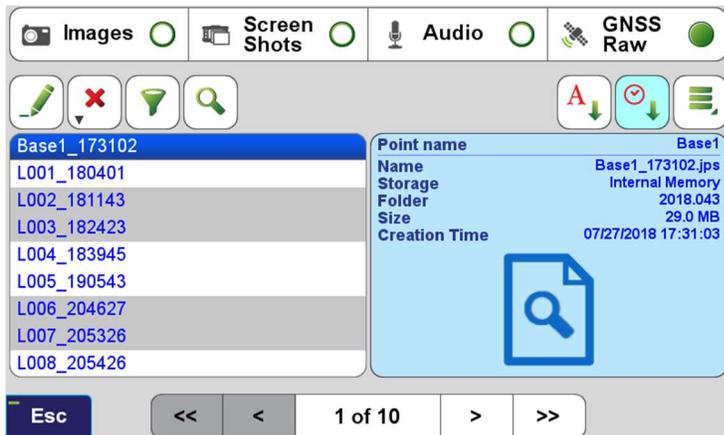
Or you can use the File Browser to copy the entire folder of files to a thumb drive:
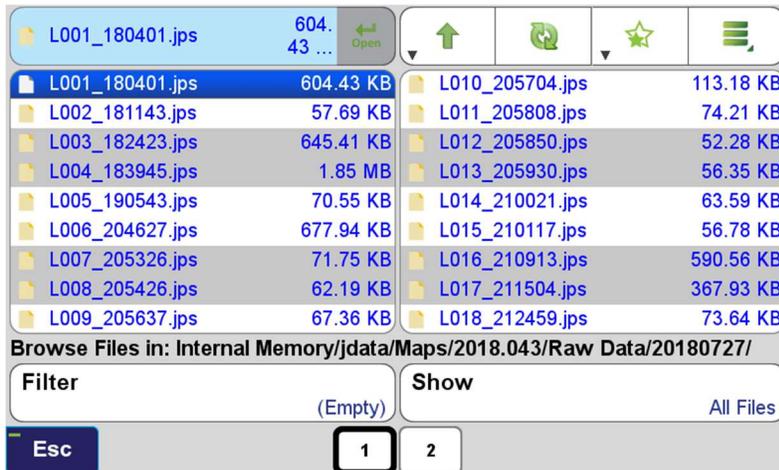
The path to the files for Windows Operating System will be:

Internal Memory/VS Data/Maps/[Project Name]/Raw Data

Or

SD Card/VS Data/Maps/[Project Name]/Raw Data

Depending on whether you have the raw data set to be stored internally or to the SD card in the Action Profile Setting "What to Record".

The above screen capture is from the newly released Linux Operating System and is stored in:

Internal Memory/jdata/Maps/[Project Name]/Raw Data/[Date of Observation]

Or

SD Card/jdata/Maps/[Project Name]/Raw Data/[Date of Observation]

Note that to access the internal memory of the Triumph LS from the file browser, you will need to go to the Second Home Screen>System>Customize and check on Browse Internal Memory.