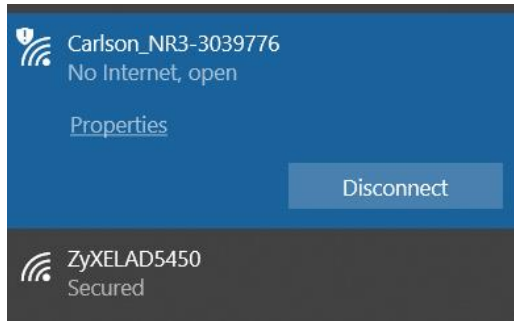


Connect the Carlson NR3 with the Esri Collector App

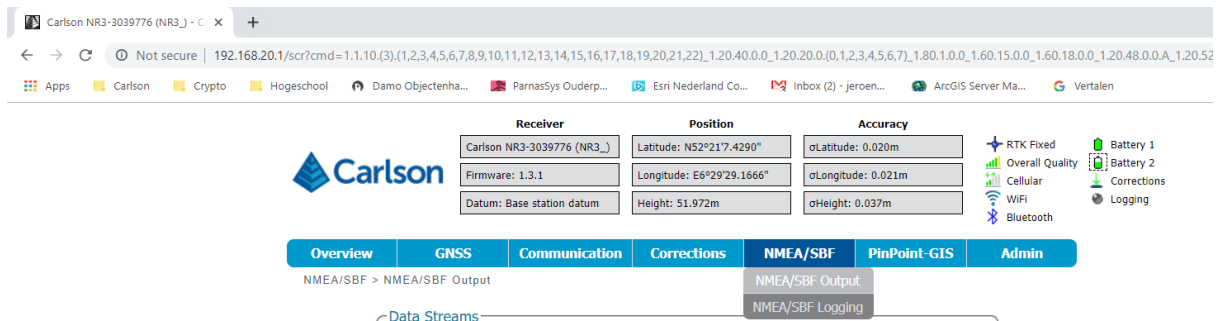
1. Connect to the NR3 with wifi.



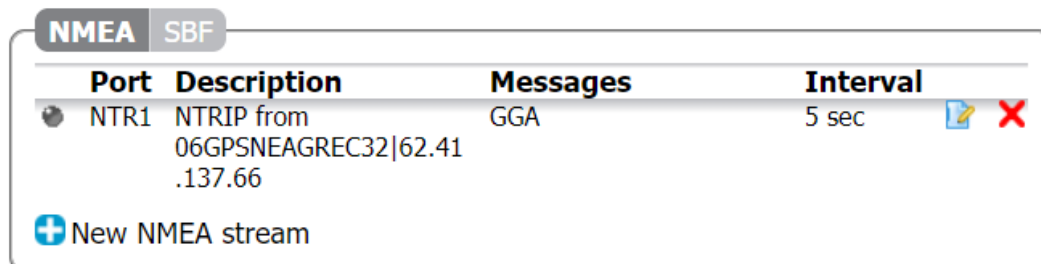
2. In the internet explorer go to:

<http://192.168.20.1/>

3. In the webconfiguration click on NMEA/SBF and click on NMEA/SBF Output



4. Select "New NMEA Stream"



5. Select Bluetooth and click on Next

New NMEA Output

Select connection type:

- Serial port
- USB port
- Bluetooth
- NTRIP
- IP server
- IP receive (2-way)
- IP connection
- Cellular data call

Back Next Finish Cancel

6. Select the message GGA, GST, GSA

New NMEA Output

Select messages to output:

Interval 1 sec

| | |
|---------|-------------------------------------|
| GGA | <input checked="" type="checkbox"/> |
| GLL | <input type="checkbox"/> |
| GNS | <input type="checkbox"/> |
| GRS | <input type="checkbox"/> |
| GSA | <input type="checkbox"/> |
| GST | <input checked="" type="checkbox"/> |
| GSV | <input type="checkbox"/> |
| RMC | <input type="checkbox"/> |
| VTG | <input type="checkbox"/> |
| ZDA | <input type="checkbox"/> |
| LLQ | <input type="checkbox"/> |
| GGQ | <input type="checkbox"/> |
| LLK | <input type="checkbox"/> |
| GMP | <input type="checkbox"/> |
| TYThaca | <input type="checkbox"/> |

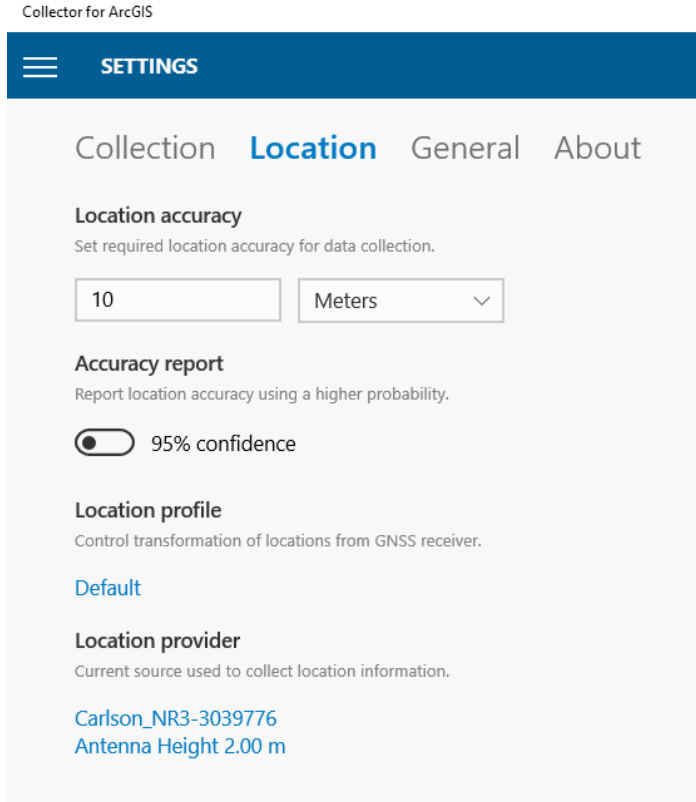
Back Next Finish Cancel

7. Select OK

Default Ok

Press "OK" to apply the changes.

8. Open the Collector App and go to Settings -> Location and connect the NR3



9. Open the map in the Collector and start measuring.

