

Net View



If Net View doesn't start, then restart the computer!

“Connection”-window:

“GPS receiver”-button must be selected.

Push “connect”-button.

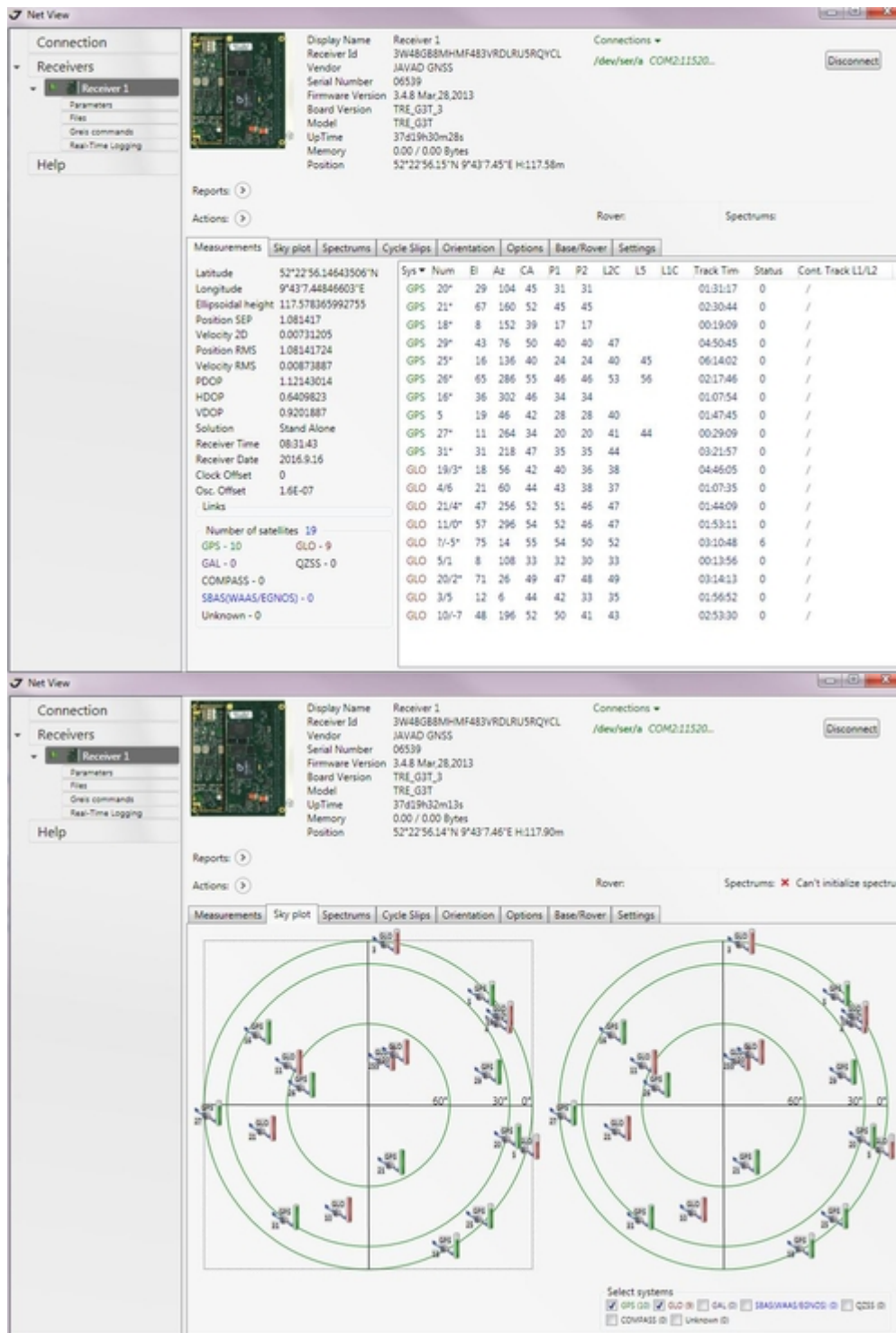
The screenshot shows the 'Net View' application window. On the left is a sidebar with a 'Connection' tab selected, containing options like 'Receivers', 'Parameters', 'Files', 'Gnss commands', 'Real-Time Logging', and 'Help'. The main area is titled 'Connection settings GPS Receiver'. It includes a 'Recall from slot:' section with buttons for Slot 1 (selected), Slot 2 through Slot 10. Below this are dropdowns for 'SER' (set to SER), 'Port' (set to COM2), and 'Baud Rate' (set to 115200). There is an 'Advanced' button and a 'Refresh Ports' button. At the bottom of the settings section are 'Save to slot:' (set to GPS Receiver), 'Slot name:' (set to GPS Receiver), and a 'Save' button. A large 'Connect' button is centered below the settings. At the bottom, there is a 'Last connections:' table with columns for Connection settings, Status, Time, and Slot. The table contains three entries. A 'Remove Disconnected' button is at the bottom right.

Connection settings	Status	Time	Slot
SER COM2:115200, 8, One, True	Access to the port 'COM2' is denied.	9/16/2016 8:29:28 AM	GPS Receiver
SER COM2:115200, 8, One, True	Connected to receiver ID:3W48GB8MHMF483VRDLRU5RQYCL /	9/16/2016 8:21:08 AM	GPS Receiver
SER COM3:115200, 8, One, True	Receiver on port COM3 was not found.	9/16/2016 8:20:59 AM	GPS Receiver

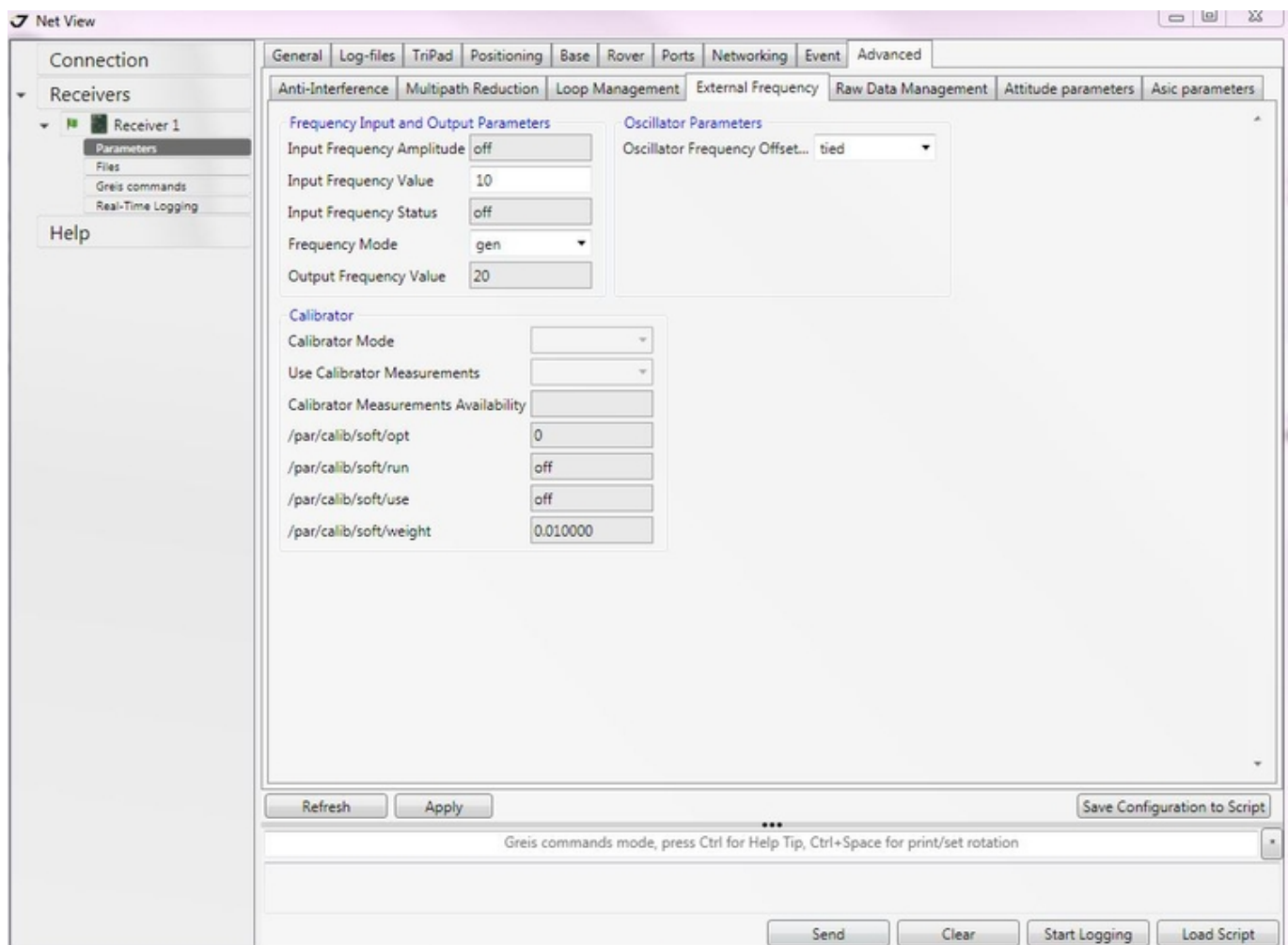
“Receiver”-window:

The “Measurements”-button/setting shows the coordinates of the satellites.

The “Skyplot”-button/setting shows the connections with the satellites and the names.



You can change the reference frequency from "Empfänger 1" under "**Parameter**"-window → "Advanced"-button → "External frequency"-button.



From:

<https://iqwiki.iqo.uni-hannover.de/> - IQwiki

Permanent link:

<https://iqwiki.iqo.uni-hannover.de/doku.php?id=groups:mg:netview&rev=1481631748>

Last update: **2016/12/13 12:22**

