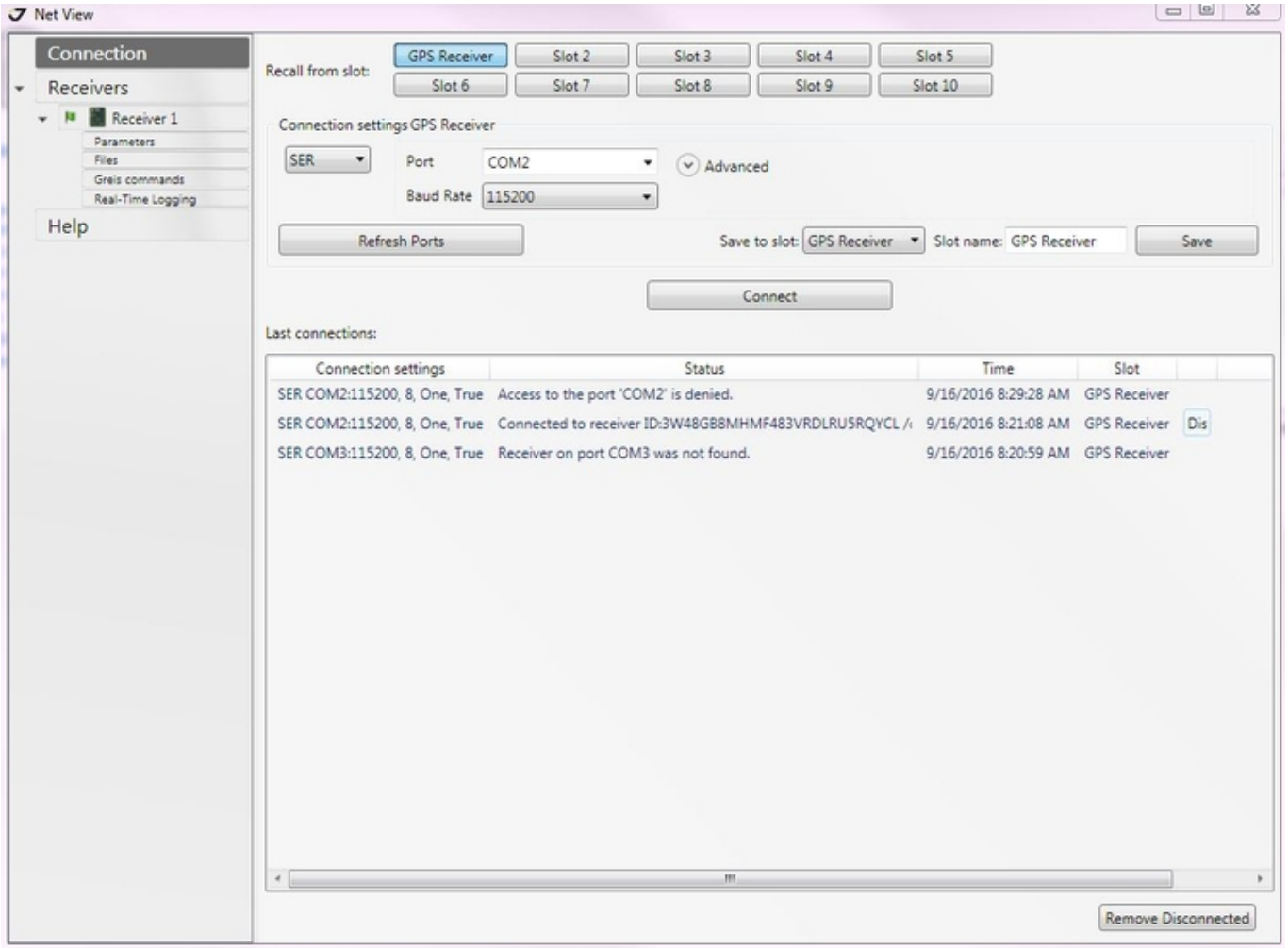
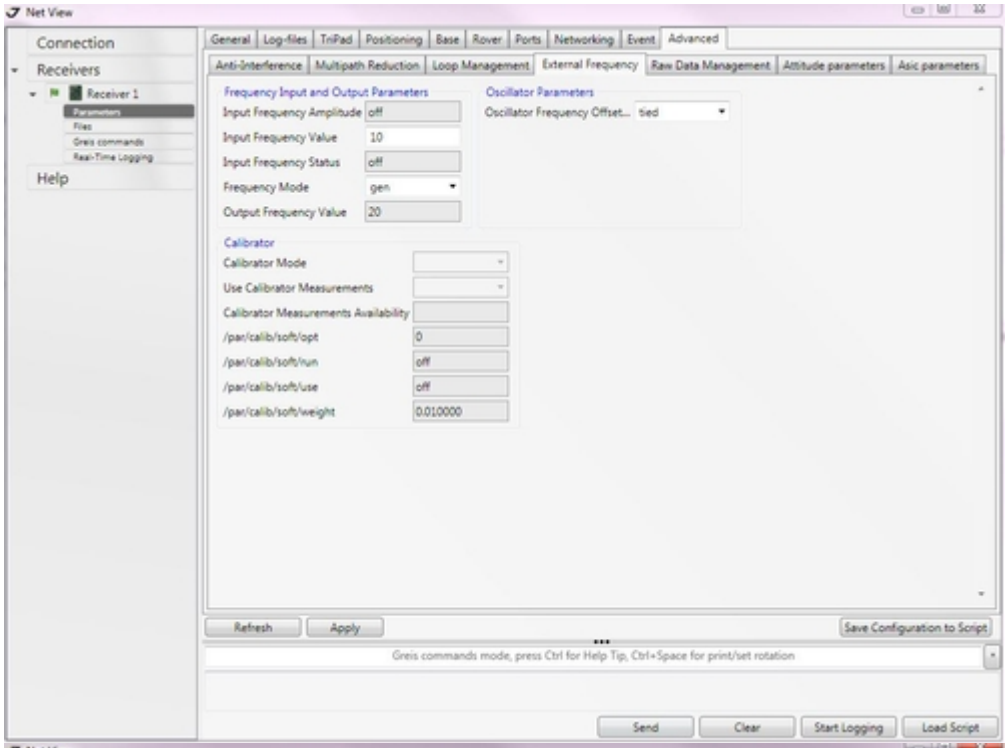
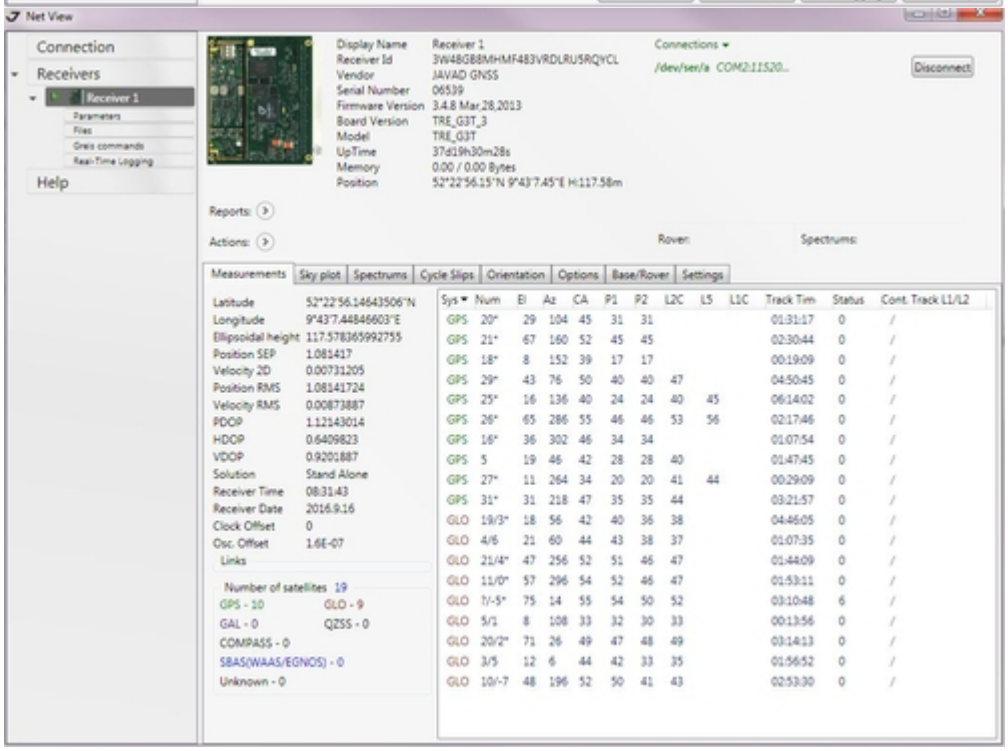
Net View

“Connection”-window:
“GPS receiver”-button must be selected.
Push “connect”-button.



“Receiver”-window:
The “Measurements”-button/setting shows the coordinates of the satellits.
The “Skyplot”-button/setting shows the connections with the satellites and the names.
The “Skyplot”-button/setting


Net View
Connection
Receivers
Receiver 1
Parameters
Files
Greis commands
Real-Time Logging
Help
General
Log-files
TriPad
Positioning
Base
Rover
Ports
Networking
Event
Advanced
Anti-Interference
Multipath Reduction
Loop Management
External Frequency
Raw Data Management
Attitude parameters
Asic parameters
Frequency Input and Output Parameters
Input Frequency Amplitude
off
Input Frequency Value
10
Input Frequency Status
off
Frequency Mode
gen
Output Frequency Value
20
Oscillator Parameters
Oscillator Frequency Offset...
tied
Calibrator
Calibrator Mode
Use Calibrator Measurements
Calibrator Measurements Availability
/par/calib/soft/opt
0
/par/calib/soft/run
off
/par/calib/soft/use
off
/par/calib/soft/weight
0.010000
Refresh
Apply
Save Configuration to Script
Greis commands mode, press Ctrl for Help Tip, Ctrl+Space for print/set rotation
Send
Clear
Start Logging
Load Script


Net View
Connection
Receivers
Receiver 1
Parameters
Files
Greis commands
Real-Time Logging
Help
Display Name
Receiver 1
Receiver Id
3W48GB8MHMF483VRDLRU5RQYCL
Vendor
JAVAD GNSS
Serial Number
06539
Firmware Version
3.4.8 Mar,28,2013
Board Version
TRE_G3T_3
Model
TRE_G3T
UpTime
37d19h30m28s
Memory
0.00 / 0.00 Bytes
Position
52°22'56.15"N 9°43'7.45"E H:117.58m
Connections
/dev/ser/a COM2:11520...
Disconnect
Reports:
Actions:
Rover:
Spectrums:
Measurements
Sky plot
Spectrums
Cycle Slips
Orientation
Options
Base/Rover
Settings
Latitude 52°22'56.14643506"N
Longitude 9°43'7.44846603"E
Ellipsoidal height 117.578365992755
Position SEP 1.081417
Velocity 2D 0.00731205
Position RMS 1.08141724
Velocity RMS 0.00873887
PDOP 1.12143014
HDOP 0.6409823
VDOP 0.9201887
Solution Stand Alone
Receiver Time 08:31:43
Receiver Date 2016.9.16
Clock Offset 0
Osc. Offset 1.6E-07
Links
Number of satellites 19
GPS - 10
GLO - 9
GAL - 0
QZSS - 0
COMPASS - 0
SBAS(WAAS/EGNOS) - 0
Unknown - 0
Sys Num El Az CA P1 P2 L2C L5 L1C Track Tim Status Cont. Track L1/L2
GPS 20* 29 104 45 31 31 01:31:17 0 /
GPS 21* 67 160 52 45 45 02:30:44 0 /
GPS 18* 8 152 39 17 17 00:19:09 0 /
GPS 29* 43 76 50 40 40 47 04:50:45 0 /
GPS 25* 16 136 40 24 24 40 45 06:14:02 0 /
GPS 26* 65 286 55 46 46 53 56 02:17:46 0 /
GPS 16* 36 302 46 34 34 01:07:54 0 /
GPS 5 19 46 42 28 28 40 01:47:45 0 /
GPS 27* 11 264 34 20 20 41 44 00:29:09 0 /
GPS 31* 31 218 47 35 35 44 03:21:57 0 /
GLO 19/3* 18 56 42 40 36 38 04:46:05 0 /
GLO 4/6 21 60 44 43 38 37 01:07:35 0 /
GLO 21/4* 47 256 52 51 46 47 01:44:09 0 /
GLO 11/0* 57 296 54 52 46 47 01:53:11 0 /
GLO 7/-5* 75 14 55 54 50 52 03:10:48 6 /
GLO 5/1 8 108 33 32 30 33 00:13:56 0 /
GLO 20/2* 71 26 49 47 48 49 03:14:13 0 /
GLO 3/5 12 6 44 42 33 35 01:56:52 0 /
GLO 10/-7 48 196 52 50 41 43 02:53:30 0 /