

Emlid Simple Report - Rover

[details="Simple system report"]

...

app version: '26.2'
current_network:
 ip: 172.20.10.5
 security: wpa-psk
 ssid: "Juel\u2019s iPhone"
enabled: true
mode: client
base_mode:
 base_coordinates:
 accumulation: '120'
 mode: single-and-hold
output:
 io_type: tcpsvr
 settings:
 cloud:
 mount_point: ''
 lora:
 air_rate: 9.1099999999999994
 frequency: 902000
 output_power: 20
 ntripsvr:
 address: ''
 mount_point: ''
 password: '***'
 port: -1
 serial:
 baud_rate: 38400
 device: ttyEXTS0
 tcpcli:
 address: localhost
 port: 9001
 tcpsvr:
 port: 9000
rtcm3_messages:
 message_1004:
 enabled: false
 frequency: '1'
 message_1006:
 enabled: true

frequency: '0.1'
message_1008:
enabled: false
frequency: '0.1'
message_1012:
enabled: false
frequency: '1'
message_1033:
enabled: false
frequency: '0.1'
message_1074:
enabled: true
frequency: '1'
message_1084:
enabled: true
frequency: '1'
message_1094:
enabled: true
frequency: '1'
message_1124:
enabled: true
frequency: '1'
message_1230:
enabled: false
frequency: '1'
bluetooth:
enabled: false
pairing:
discoverable: false
pin: '****'
camera_trigger:
duty_cycle: 20
enabled: false
period: 2
reverse_polarity: false
correction_input:
base_corrections:
io_type: lora
settings:
bluetooth:
send_position_to_base: false
cloud:
mount_point: ''
send_position_to_base: true

lora:
 air_rate: 9.1099999999999994
 frequency: 902000
 output_power: 20
 send_position_to_base: false
ntripcli:
 address: ''
 mount_point: ''
 password: '***'
 port: -1
 send_position_to_base: true
 username: ''
serial:
 baud_rate: 38400
 device: ttyEXTS0
 send_position_to_base: false
tcpcli:
 address: localhost
 port: 10001
 send_position_to_base: true
tcpsvr:
 port: 10000
 send_position_to_base: true
device:
 privacy_policy_accepted: true
 role: null
 usage_analysis_accepted: true
logging:
logs:
 base:
 autostart: false
 format: RTCM3
 started: true
correction:
 autostart: false
 format: RTCM3
 started: true
raw:
 autostart: false
 format: UBX
 rinex_options:
 logging_interval: 1
 marker_name: null
 pole_height: null

satellite_systems:
 beidou: false
 galileo: false
 glonass: false
 gps: true
 qzss: false
 sbas: false
started: true
solution:
 autostart: false
 format: LLH
 started: true
settings:
 debug: false
 interval: 24
 overwrite: true
position_output:
output1:
 io_type: bluetooth
nmea_settings:
 bluetooth:
 gga:
 enabled: true
 update_rate: 1
 gsa:
 enabled: true
 update_rate: 1
 gst:
 enabled: true
 update_rate: 1
 gsv:
 enabled: true
 update_rate: 1
 main_talker_id: gn
 rmc:
 enabled: true
 update_rate: 1
 vtg:
 enabled: true
 update_rate: 1
 zda:
 enabled: true
 update_rate: 1
serial:

gga:
 enabled: true
 update_rate: 1
gsa:
 enabled: true
 update_rate: 1
gst:
 enabled: true
 update_rate: 1
gsv:
 enabled: true
 update_rate: 1
main_talker_id: gn
rmc:
 enabled: true
 update_rate: 1
vtg:
 enabled: true
 update_rate: 1
zda:
 enabled: true
 update_rate: 1
tcpcli:
gga:
 enabled: true
 update_rate: 1
gsa:
 enabled: true
 update_rate: 1
gst:
 enabled: true
 update_rate: 1
gsv:
 enabled: true
 update_rate: 1
main_talker_id: gn
rmc:
 enabled: true
 update_rate: 1
vtg:
 enabled: true
 update_rate: 1
zda:
 enabled: true

```
    update_rate: 1
tcpsvr:
  gga:
    enabled: true
    update_rate: 1
  gsa:
    enabled: true
    update_rate: 1
  gst:
    enabled: true
    update_rate: 1
  gsv:
    enabled: true
    update_rate: 1
  main_talker_id: gn
  rmc:
    enabled: true
    update_rate: 1
  vtg:
    enabled: true
    update_rate: 1
  zda:
    enabled: true
    update_rate: 1
settings:
  bluetooth:
    format: NMEA
  serial:
    baud_rate: 38400
    device: ttyEXTS0
    format: ERB
  tcpcli:
    address: localhost
    format: ERB
    port: 9000
  tcpsvr:
    format: LLH
    port: 9001
output2:
  io_type: tcpsvr
  nmea_settings:
    bluetooth:
      gga:
        enabled: true
```

update_rate: 1
gsa:
 enabled: true
 update_rate: 1
gst:
 enabled: true
 update_rate: 1
gsv:
 enabled: true
 update_rate: 1
main_talker_id: gn
rmc:
 enabled: true
 update_rate: 1
vtg:
 enabled: true
 update_rate: 1
zda:
 enabled: true
 update_rate: 1
serial:
 gga:
 enabled: true
 update_rate: 1
 gsa:
 enabled: true
 update_rate: 1
 gst:
 enabled: true
 update_rate: 1
 gsv:
 enabled: true
 update_rate: 1
 main_talker_id: gn
 rmc:
 enabled: true
 update_rate: 1
 vtg:
 enabled: true
 update_rate: 1
 zda:
 enabled: true
 update_rate: 1
tcpcli:

gga:
 enabled: true
 update_rate: 1
gsa:
 enabled: true
 update_rate: 1
gst:
 enabled: true
 update_rate: 1
gsv:
 enabled: true
 update_rate: 1
main_talker_id: gn
rmc:
 enabled: true
 update_rate: 1
vtg:
 enabled: true
 update_rate: 1
zda:
 enabled: true
 update_rate: 1
tcpsvr:
gga:
 enabled: true
 update_rate: 1
gsa:
 enabled: true
 update_rate: 1
gst:
 enabled: true
 update_rate: 1
gsv:
 enabled: true
 update_rate: 1
main_talker_id: gn
rmc:
 enabled: true
 update_rate: 1
vtg:
 enabled: true
 update_rate: 1
zda:
 enabled: true


```
    update_rate: 1
settings:
  bluetooth:
    format: NMEA
  serial:
    baud_rate: 38400
    device: ttyEXTS0
    format: ERB
  tcpcli:
    address: localhost
    format: ERB
    port: 9000
  tcpsvr:
    format: LLH
    port: 9001
positioning_settings:
  elevation_mask_angle: '15'
  glonass_ar_mode: false
  gnss_settings:
    positioning_systems:
      beidou: true
      galileo: true
      glonass: true
      gps: true
      qzss: true
    update_rate: 5
  gps_ar_mode: fix-and-hold
  max_horizontal_acceleration: '1'
  max_vertical_acceleration: '1'
  positioning_mode: kinematic
  snr_mask: '35'
```

'''

[/details]