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[details="Simple system report"]  
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app version: 2.20.5-rs2-rc0-r0

'wifi_status, interface: wlan0':

- wifi_mode: infrastructure

- ip: 192.168.1.89

is_added: true

is_connected: true

is_visible: false

mac_address: 6C:21:A2:93:0C:2E

security: wpa-psk

ssid: DANWAN

uuid: cb3b5797-aa2b-4409-b014-0fcc43b7dca3

base mode:

base coordinates:

accumulation: '2'

antenna offset:

east: '0'

north: '0'

up: '0'

coordinates:

- '0'

- '0'

- '0'

format: llh

mode: manual

output:

enabled: false

format: rtm3

path: tcpsvr://:9000#rtm3

type: tcpsvr

rtm3 messages:

'1006':

enabled: true

frequency: '0.1'

'1074':

enabled: true

frequency: '1'

'1084':

enabled: true

frequency: '1'

'1094':

enabled: false

frequency: '1'

'1124':

enabled: false

frequency: '1'

bluetooth:

discoverable: false

enabled: false

pin: '***'

correction input:

input2:

enabled: true
format: rtm3
path: CRTNWAYPOINT:***@132.239.154.80:2103/FVPK_RTCM3
send position to base: single
type: ntripcli
input3:
enabled: false
format: rtm3
path: :9028
type: tcpsvr
logging:
base:
format: RTCM3
started: true
version: null
correction:
format: RTCM3
started: true
version: null
interval: 24
overwrite: true
raw:
format: UBX
started: true
version: null
solution:
format: LLH
started: true
version: null
lora:
air rate: 2.6000000000000001
frequency: 868000
output power: 20
position output:
output1:
enabled: true
format: nmea
path: bluetooth
type: bluetooth
output2:
enabled: true
format: llh
path: :9001
type: tcpsvr
output3:
enabled: true
format: llh
path: :2014
type: tcpsvr
output4:
enabled: true
format: llh_ext
path: :2015
type: tcpsvr

rtk settings:
 elevation mask angle: '15'
 glonass ar mode: 'off'
 gps ar mode: fix-and-hold
 max horizontal acceleration: '1'
 max vertical acceleration: '1'
 positioning mode: static
 positioning systems:
 compass: false
 galileo: true
 glonass: true
 gps: true
 qzss: true
 snr mask: '40'
 update rate: '5'

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[/details]