

3DR Solo Telemetry data

Solo save relative time (0 when solo switch on)

Telemetry contain

1) All messages from base station (commands from laptop) and mode

2) Attitude

- roll/pitch/yaw

- rollspeed/pitchspeed/yawspeed

3) Global position

- lat/lon/alt

- relative altitude

- satellite vision

4) Local position (I suppose relative to starting point)

- x/y/z

5) IMU

- xacc/yacc/zacc

- xgyro/ygyro/zgyro

- xmag/ymag/zmag

6) Pressure (absolute/relative)

7) System status (battery voltage, errors, etc.)

8) Speed

- airspeed/groundspeed

- heading

- throttle

- altitude

9) Vibration (x/y/z)