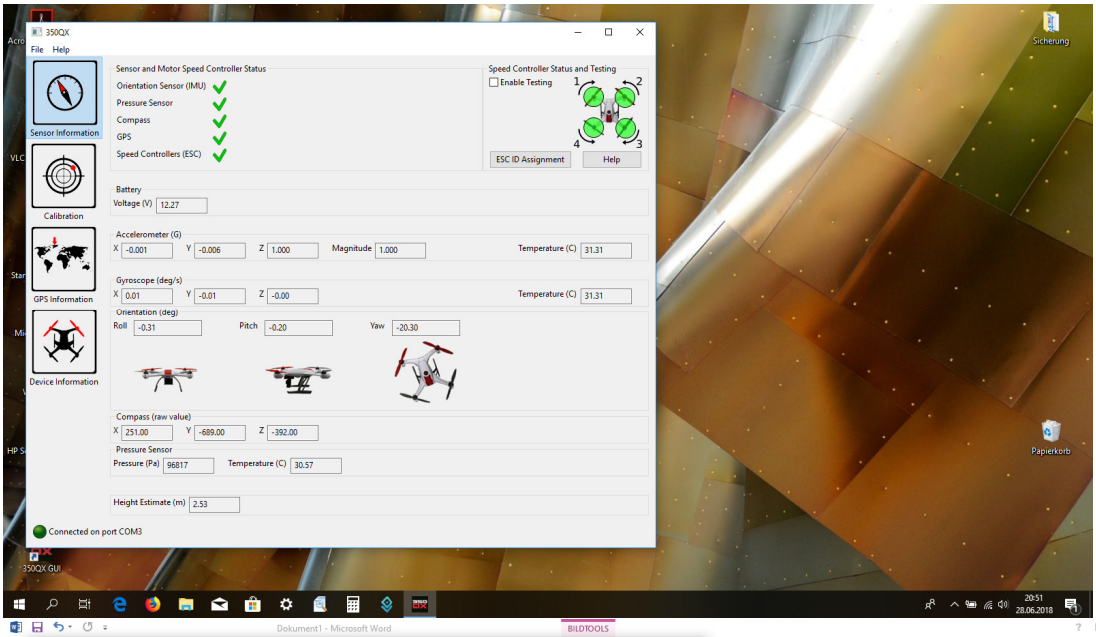
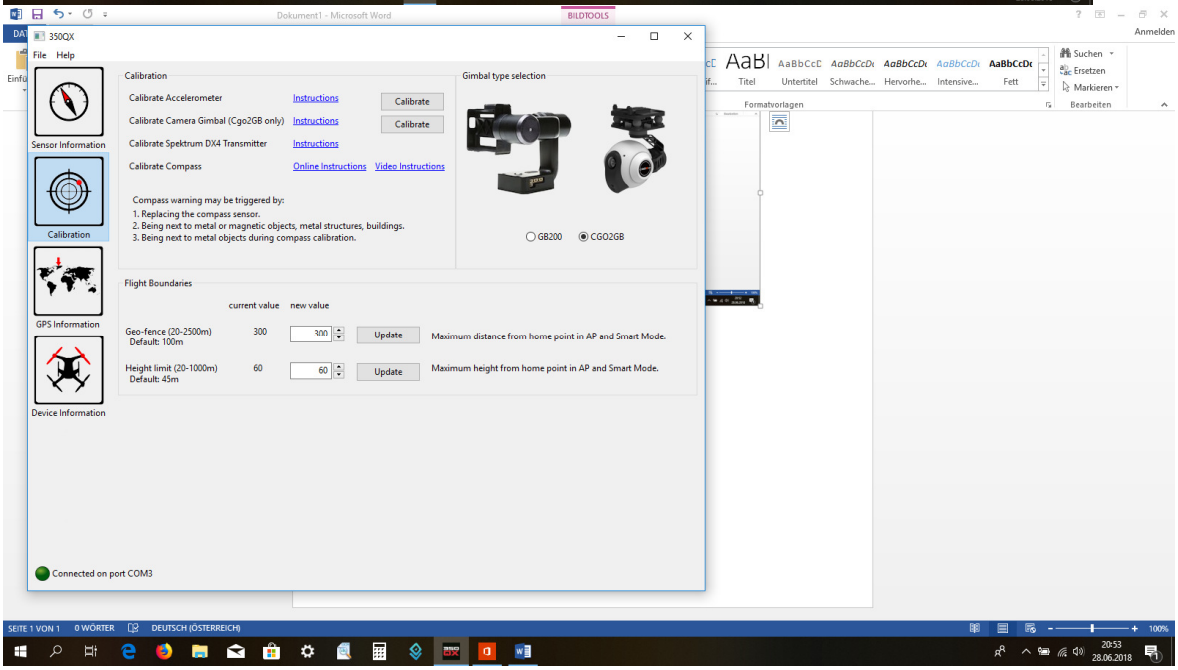
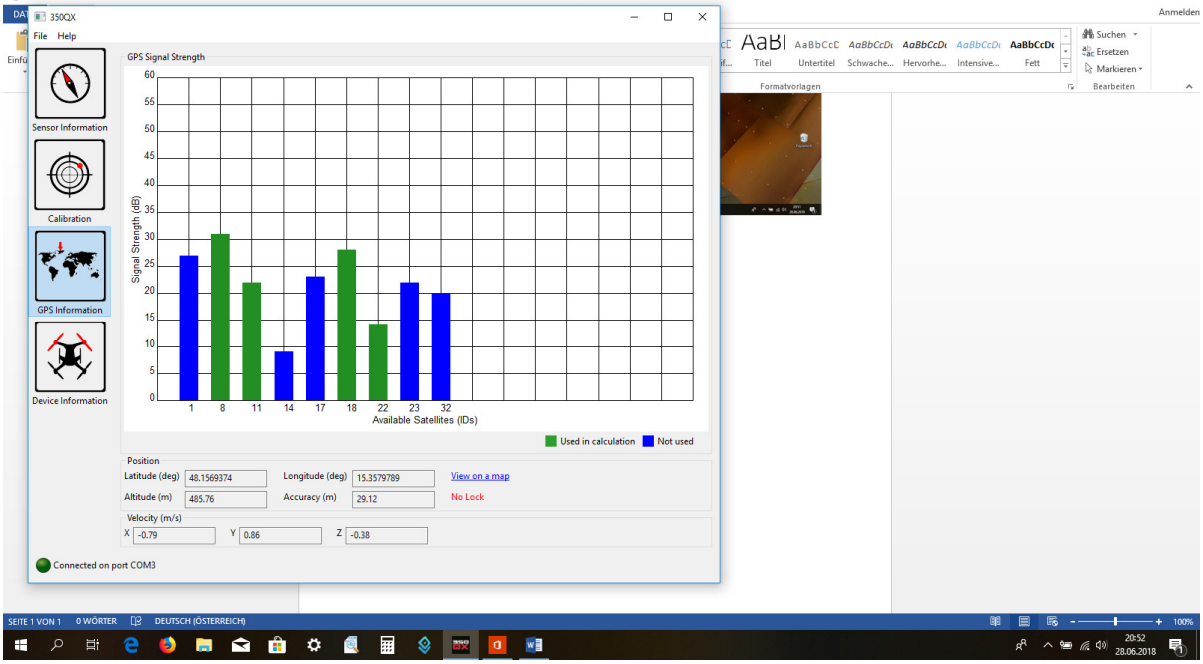

350QX
File Help
Sensor and Motor Speed Controller Status
Orientation Sensor (IMU)
Pressure Sensor
Compass
GPS
Speed Controllers (ESC)
Speed Controller Status and Testing
Enable Testing
ESC ID Assignment
Help
Battery
Voltage (V) 12.27
Accelerometer (G)
X -0.001 Y -0.006 Z 1.000 Magnitude 1.000 Temperature (C) 31.31
Gyroscope (deg/s)
X 0.01 Y -0.01 Z -0.00 Temperature (C) 31.31
Orientation (deg)
Roll -0.31 Pitch -0.20 Yaw -20.30
Compass (raw value)
X 251.00 Y -689.00 Z -392.00
Pressure Sensor
Pressure (Pa) 96817 Temperature (C) 30.57
Height Estimate (m) 2.53
Connected on port COM3
Sensor Information
Calibration
GPS Information
Device Information
Sicherung
Papierkorb
350QX GUI


350QX
File Help
Calibration
Calibrate Accelerometer Instructions Calibrate
Calibrate Camera Gimbal (Cgo2GB only) Instructions Calibrate
Calibrate Spektrum DX4 Transmitter Instructions
Calibrate Compass Online Instructions Video Instructions
Compass warning may be triggered by:
1. Replacing the compass sensor.
2. Being next to metal or magnetic objects, metal structures, buildings.
3. Being next to metal objects during compass calibration.
Gimbal type selection
GB200 CGO2GB
Flight Boundaries
current value new value
Geo-fence (20-2500m) Default: 100m 300 Update Maximum distance from home point in AP and Smart Mode.
Height limit (20-1000m) Default: 45m 60 60 Update Maximum height from home point in AP and Smart Mode.
Connected on port COM3
Sensor Information
Calibration
GPS Information
Device Information


350QX
File Help
GPS Signal Strength
Signal Strength (dB)
Available Satellites (IDs)
1 8 11 14 17 18 22 23 32
Used in calculation
Not used
Position
Latitude (deg) 48.1569374
Longitude (deg) 15.3579789
View on a map
Altitude (m) 485.76
Accuracy (m) 29.12
No Lock
Velocity (m/s)
X -0.79 Y 0.86 Z -0.38
Connected on port COM3
Sensor Information
Calibration
GPS Information
Device Information