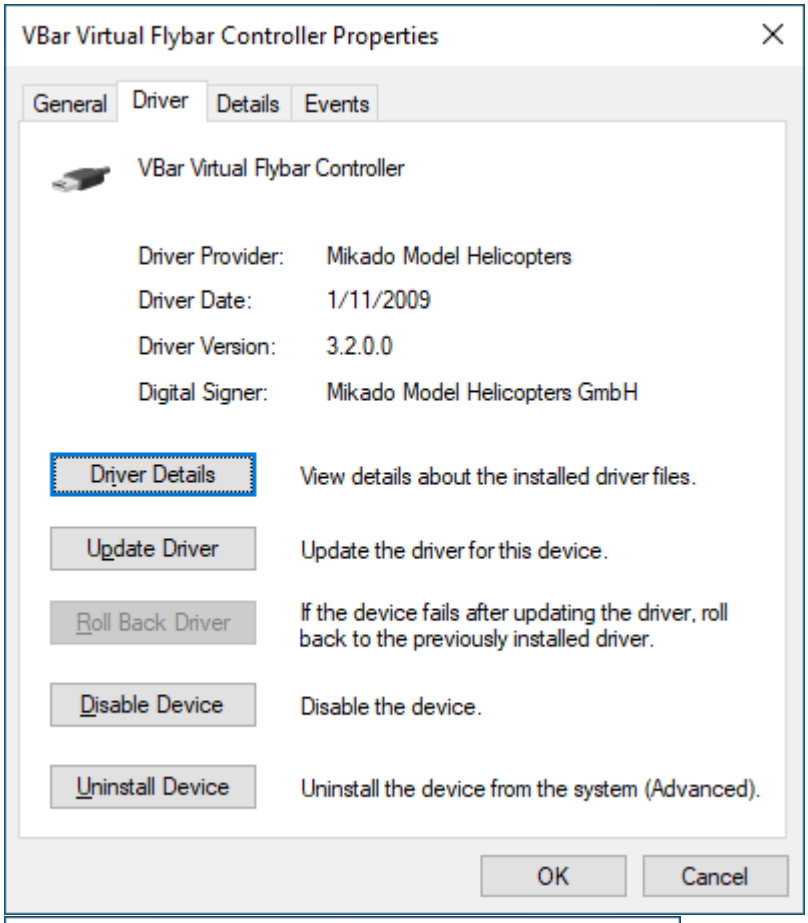
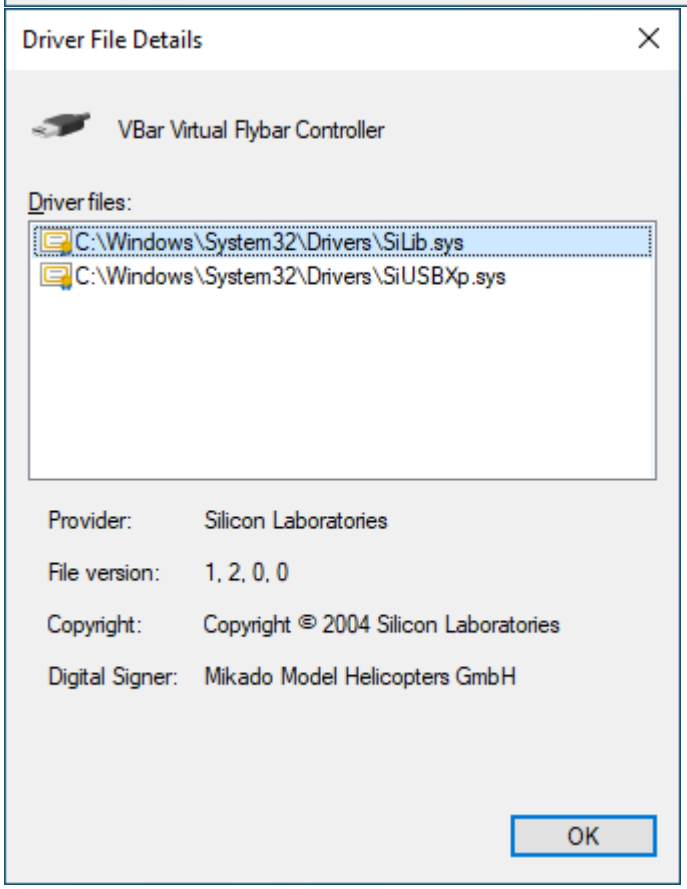
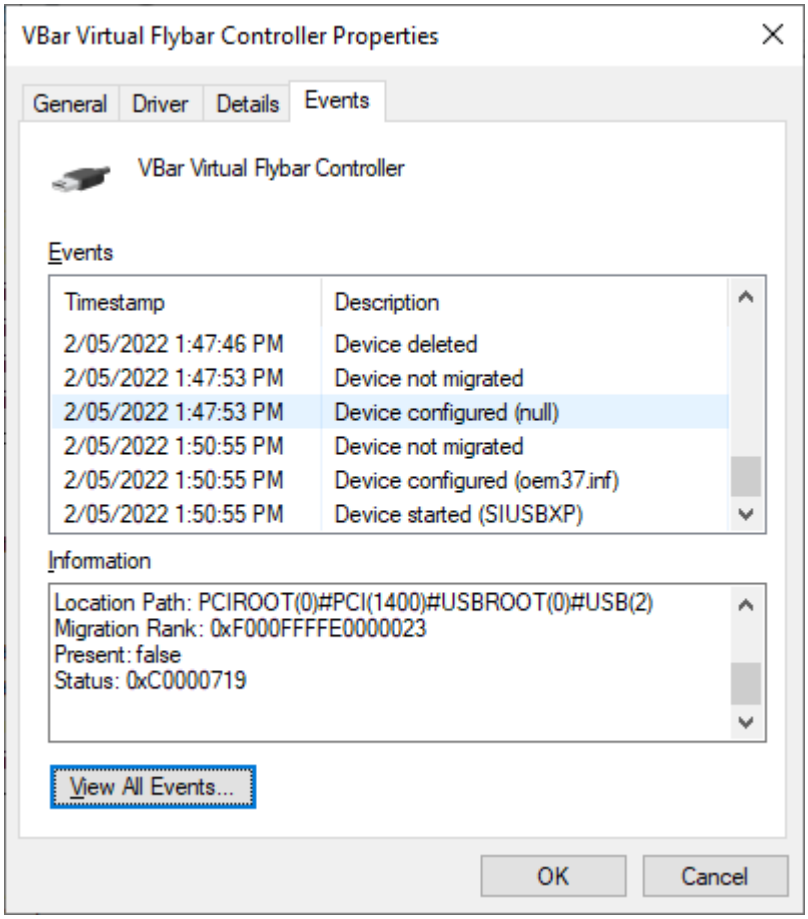

VBar Virtual Flybar Controller Properties
General
Driver
Details
Events
VBar Virtual Flybar Controller
Driver Provider: Mikado Model Helicopters
Driver Date: 1/11/2009
Driver Version: 3.2.0.0
Digital Signer: Mikado Model Helicopters GmbH
Driver Details
View details about the installed driver files.
Update Driver
Update the driver for this device.
Roll Back Driver
If the device fails after updating the driver, roll back to the previously installed driver.
Disable Device
Disable the device.
Uninstall Device
Uninstall the device from the system (Advanced).
OK
Cancel


Driver File Details
VBar Virtual Flybar Controller
Driver files:
C:\Windows\System32\Drivers\SiLib.sys
C:\Windows\System32\Drivers\SiUSBXp.sys
Provider: Silicon Laboratories
File version: 1, 2, 0, 0
Copyright: Copyright © 2004 Silicon Laboratories
Digital Signer: Mikado Model Helicopters GmbH
OK



Device USB\VID_10C4&PID_85B5\U9000000001 was not migrated due to partial or ambiguous match.

Last Device Instance Id: USB\VID_04E8&PID_6860\d8584528

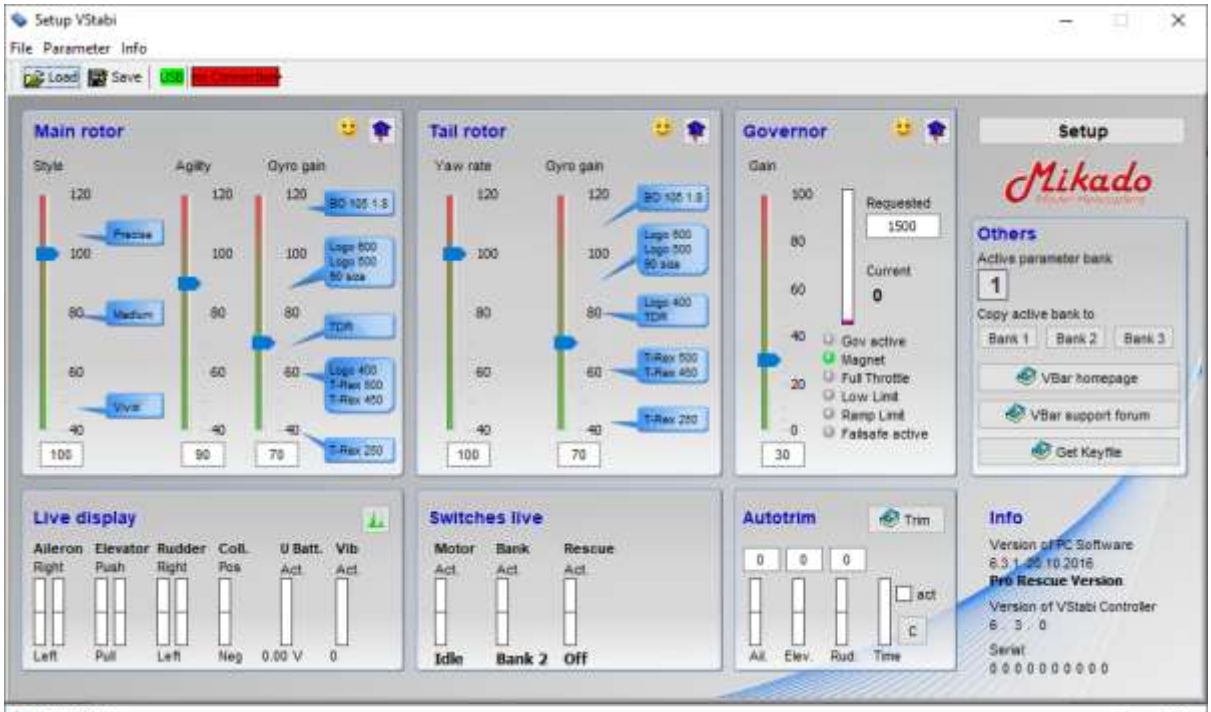
Class Guid: {36fc9e60-c465-11cf-8056-444553540000}

Location Path: PCIROOT(0)#PCI(1400)#USBROOT(0)#USB(2)

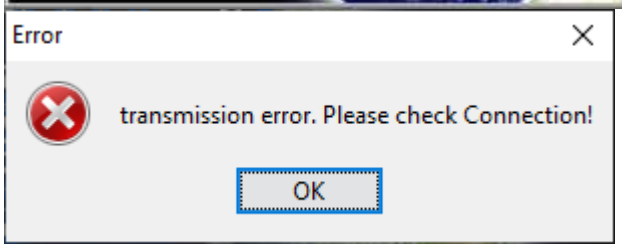
Migration Rank: 0xF000FFFFE0000023

Present: false

Status: 0xC0000719


Setup VStabi
File Parameter Info
Load
Save
USB
No Connection
Main rotor
Style
Agility
Gyro gain
Precise
Medium
Vivid
BO 105 1.8
Logo 600
Logo 500
90 size
TDR
Logo 400
T-Rex 500
T-Rex 450
T-Rex 250
100
90
70
Tail rotor
Yaw rate
Gyro gain
100
70
Governor
Gain
Requested
1500
Current
0
Gov active
Magnet
Full Throttle
Low Limit
Ramp Limit
Failsafe active
30
Setup
Mikado
Others
Activs parameter bank
1
Copy active bank to
Bank 1
Bank 2
Bank 3
VBar homepage
VBar support forum
Get Keyfile
Live display
Aileron
Elevator
Rudder
Coll.
U Batt.
Vib
Right
Push
Right
Pos
Act
Act
Left
Pull
Left
Neg
0.00 V
0
Switches live
Motor
Bank
Rescue
Act
Act
Act
Idle
Bank 2
Off
Autotrim
Trim
0
0
0
act
C
Ail.
Elev.
Rud.
Time
Info
Version of PC Software
6.3.1 22.10.2016
Pro Rescue Version
Version of VStabi Controller
6 . 3 . 0
Serial
0 0 0 0 0 0 0 0 0 0

Setup VStabi
File Parameter Info
Load
Save
USB
No Connection
sending data... please wait
Initializing


Error
transmission error. Please check Connection!
OK