



FS
FLIGHT
CONTROL
www.fs-flightcontrol.com

FS-FlightControl Manual

Instructor Operator Station

for Microsoft Flight Simulator, Prepar3D and X-Plane



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Table of Contents

MOTION	1
Profile	1
Hardware Status	1
Simulator Status	1
Motion Device Status Pilot	1
Motion Device Status Copilot	2
Motion Device Status General	2
Legend	2

MOTION

Control and monitor motion as well as control loading devices by Brunner Elektronik

This way you remote control the software CLS2Sim provided by Brunner Elektronik that all everyday tasks can directly be monitored and controlled from within FS-FlightControl.

Only for in-depth profile changes you still need to use CLS2Sim directly.

Profile



First the currently active profile is displayed.

Additionally you have the option here to select a different profile and active it.

Hardware Status



The hardware status shows if CLS2Sim is currently connected to the motion and control loading devices.

If that is the case you can use the buttons `Initialize`, `Stop` and in case of current problems also `Fault Reset` to trigger corresponding actions regarding the devices.

Simulator Status



The simulator status shows if CLS2Sim is currently connected to a flight simulator. This also includes the name of the flight simulator.

You can use the button showing `Connect` or `Disconnect` accordingly.

Motion Device Status Pilot



Here you see the current status of all motion devices related to the pilot position.

Motion Device Status Copilot



Here you see the current status of all motion devices related to the copilot position.

Motion Device Status General



Here you see the current status of the remaining motion devices not related to a pilot position.

Legend



Finally the color legend of the status color is shown here.

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