

Interface Box Manual v 0.1

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Description:

Our Interface Box is a straight connection between your race car and the Sibra Driver Training software. It allows you to practice using our different apps while sitting directly in your race car as opposed to the simulator at home.

The interface box can connect directly to the 5V sensors of the car, but it can not connect to the can line (where, for example, you would find the steering wheel inputs).

Connectors:

Upon ordering the interface box, you must specify the connector types you want the interface box to be delivered with, for the steering angle sensor, brake pressure sensor and throttle position sensor, mentioning model, type, pin number, male or female adapter and the pin-out diagram for each type of connector

Connecting to the car:

Simply connect to your respective sensors and plug the Interface box to your PC. If needed, use the provided software on our website, DIView to calibrate and customize the sensors in Windows. Once this step is complete, proceed to follow the steps in the Sibra Driver Training software to add the inputs – see the software manual.

Troubleshooting:

For issues and problems please do not hesitate to contact us. We will fix your problem as soon as possible with the least amount of inconvenience.