

FS-FlightControl Handbuch

Instructor Operator Station

für Microsoft Flight Simulator, Prepar3D und X-Plane



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SIMCONNECT NETWORK WIZARD

If you want to use FS-FlightControl on a computer other than the computer Prepar3D or FSX is running on, the SimConnect Network Wizard will guide you throught everything needed to enable FS-FlightControl to connect to the remote flight simulator computer.

Note: This is only needed if FS-FlightControl is not executed on the same computer as Prepar3D or FSX.

You will find the SimConnect Network Wizard below the folder FS-FlightControl in your Windows Documents folder.

Please first copy all files of the SimConnect Network Wizard to your computer where Prepar3D or FSX is installed and then execute the SimConnectNetworkWizard.exe.

Welcome Screen

🛐 FS-FlightControl: SimConn	ect Network Wizard	-		×
	Welcome to the SimConnect Network Wizard. Thank you for choosing FS-FlightControl! This wizard will guide you through all SimConnect configurations needed to a FS-FlightControl to connect to a remote flight simulator computer. You will need to execute this tool first on the computer running flight simulator Prepar3D, FSX or FSW installed) and second on the computer in your networ want to run FS-FlightControl. We detected following flight simulator version(s) on the current concernent to an eyou want to use with FS-FlightControl: Prepar3D v4 Prepar3D v3 Flight Simulator X (FSX)	or (with ork whe	-	
<u>H</u> elp	< <u>B</u> ack <u>N</u> ex	d>	Cano	;el

After you started the SimConnect Network Wizard this welcome screen will be displayed.

In case you have more than one compatible flight simulator software installed, please first select which one you would like to use together with FS-FlightControl.

Then please click on the button Next >.

Settings on Flight Simulator Computer

🟹 FS-FlightControl: SimConnect Network Wizard	– 🗆 X
Step 1 of 3: Settings on Flight Simulator Computer	G
In this step we will check and update the flight simulator SimConnect settings.	
We detected following local IP address: 192.168.1.165	
Following connection port will be used: 2048 The default port is 2048.	
Update SimConnect Configuration File with These Settings Now Open Port in Windows Firewall	
 Skip this step (if you know how to do it yourself or want to copy the database manually) To build the FS-FlightControl database you will need access to at least (depending on your scenery two folders over network: C:\Program Files\Lockheed Martin\Prepar3D v4\ C:\ProgramData\Lockheed Martin\Prepar3D v4\ C:\Users\a-bre\Documents\Prepar3D v4 Files\ C:\Users\a-bre\AppData\Roaming\Lockheed Martin\Prepar3D v4\ 	imports) these
Please create a network share for your whole hard drive: <u>Why whole hard drive?</u>	
Create Network Share for Hard Drive	
	t) Canaci
Help < <u>H</u> elp	d> Cancel

On the next screen, the first step in the setup process, all settings on the flight simulator computer are done.

First the local IP address that will be used to connect to the flight simulator computer is being detected.

🟹 Select IP Address	×
We detected more than one local IP address	
we delected more than one local iP address.	
Please select the corect one that can be us to connect to this flight simulator computer:	ed
192.168.1.165	
192.168.56.1	
ОК	

In case there is more than one IP address detected, this dialog will pop up asking you to choose the correct one.

Note: Only in rare cases there will be more than one detected. So normally everything is done automatically and you don't need to select anything here. But if this dialog is shown and you don't know which is the correct one, just try and if FS-FlightControl cannot connect with that, just run the wizard again and change the IP address.

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