

## Download

On the SimFlight Services website, you will find two ZIP folders available for download:

- SFSmonitor
- SFS\_Link

Extract both folders before starting the installation process.

## Installation

1. Place the **SFSmonitor** folder anywhere on your PC (Desktop or Documents recommended).
2. Close **MSFS** if it is currently running.
3. Copy the **SFS\_Link** folder into your MSFS Community folder.
4. Restart **MSFS**.

*Community folder locations for MSFS 2020 and MSFS 2024 are listed at the end of this document.*

## Running SFSmonitor

- Open the SFSmonitor folder and launch **SFSmonitor\_v04.exe**.
- Windows may request installation or update of the .NET Desktop Runtime on first launch.
- If Windows displays “Protected your PC”, select **More information** → **Run anyway**.

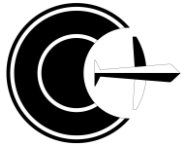
## Main Screen

After launching the application, the main screen will appear as shown below.



Figure 1 – Main screen

- **Always visible** keeps the window visible permanently. If disabled, the window automatically hides after 5 seconds of inactivity.
- **Always on top** keeps SFSmonitor above other applications.
- Use the top-right close **X** to exit the application.



## Device Detection

Connected devices are displayed at the bottom of the main window.

- GC mode → For G1000, GNS530, GNS430, G3000 and G3X Asobo glass cockpit aircraft.
- ANA mode → For analog cockpits and all other Asobo aircraft.

To switch between **GC** ↔ **ANA** modes, press and hold **rotary 1 + rotary 4** for more than 3 seconds.

| <i>rotAIR connection:</i>    | <i>pulsAIR connection:</i> |
|------------------------------|----------------------------|
| Type-1: type-1 GC: connected | Type-1: type-1: connected  |
| Type-2: type-2 GC: connected | Type-2: type-2: connected  |

*pulsAIR devices do not require separate operating modes.*

## Device Test

The Device Test screen can be used to verify button and encoder operation.

Open it by clicking the **DEVICES TEST** button from the main screen.



Figure 2 – Device Test screen

## MSFS Community Folder Paths

### MSFS 2020

- MS Store:  
C:\Users\<YourUser>\AppData\Local\Packages\Microsoft.FlightSimulator\_8wekyb3d8bbwe\LocalCache\Packages\Community
- Steam:  
C:\Users\<YourUser>\AppData\Roaming\Microsoft Flight Simulator\Packages\Community



## MSFS 2024

- MS Store / Xbox App:  
C:\Users\<YourUser>\AppData\Local\Packages\Microsoft.Limitless\_8wekyb3d8bbwe\LocalCache\Packages\Community
- Steam:  
C:\Users\<YourUser>\AppData\Roaming\Microsoft Flight Simulator 2024\Packages\Community

MSFS 2024 users can also open the Community folder directly from:  
Marketplace → My Library → Settings → Open Community Folder.