

SONY PlayStation 5 DualSense Controller Sensitivity Adjustment For Microsoft Flight Simulator 2024

Didier Morandi - 19th March 2026 - www.didiermorandi.com

The default DualSense controller settings on the PlayStation 5 do not provide satisfactory results, either during training exercises or when attempting the PPL.

This is due to poor controller tuning which does not allow precise movements of the left joystick.

After several hours of research on Internet forums and **Reddit** communities, an effective setup was found thanks to user **MacMills 710** from the r/MicrosoftFlightSim community.

Mac, should you come over to France one day, let me know, I owe you a Bud. 😊

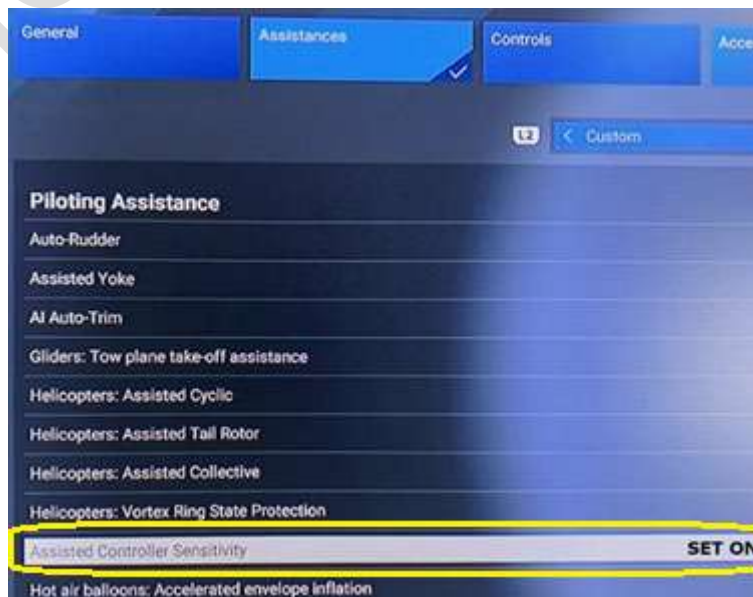
Follow these steps:

1. Go to the **Settings** section (**R3** from the main menu) :



2. Select the **Assistances** category.

3. Check the **Assisted Controller Sensitivity** checkbox (default is OFF) :



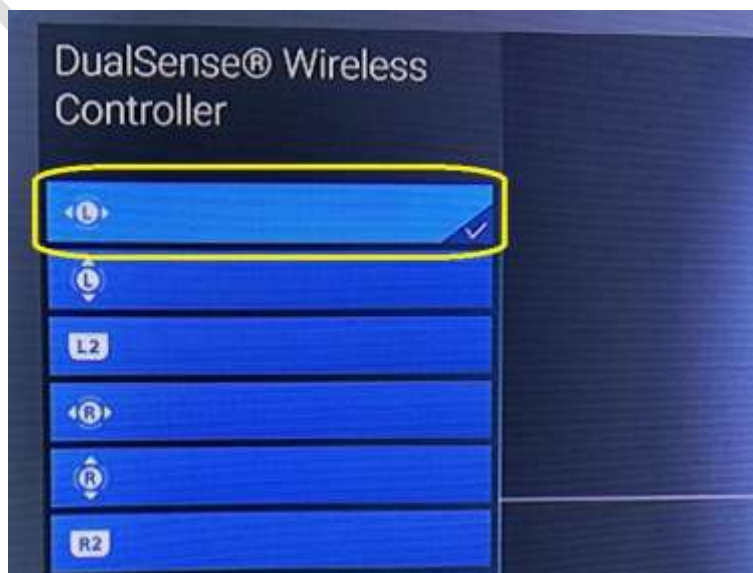
4. Select the **Controls** category :



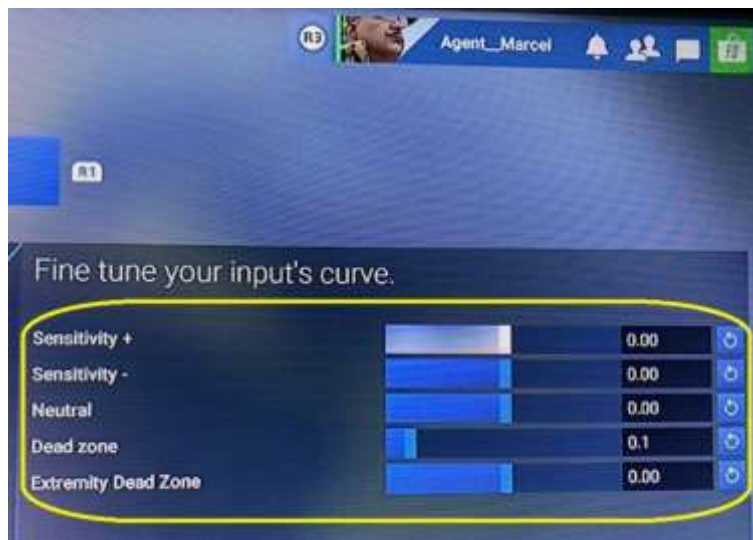
5. Click the **Settings** button, then select **Hardware Settings** :



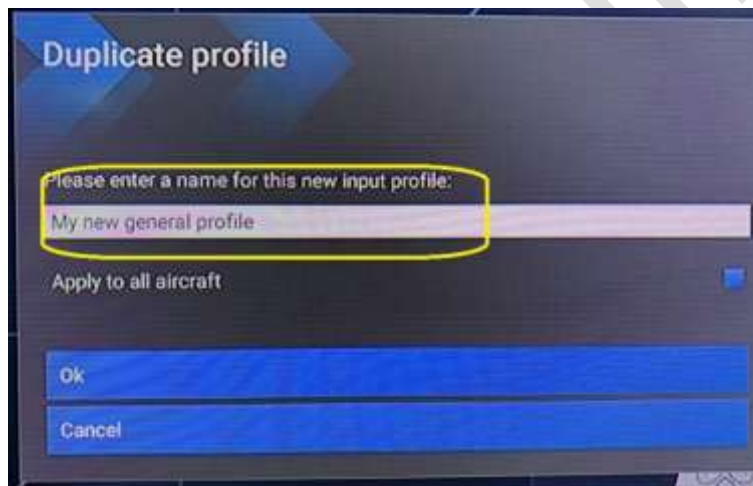
6. Click the **left joystick left/right** icon :



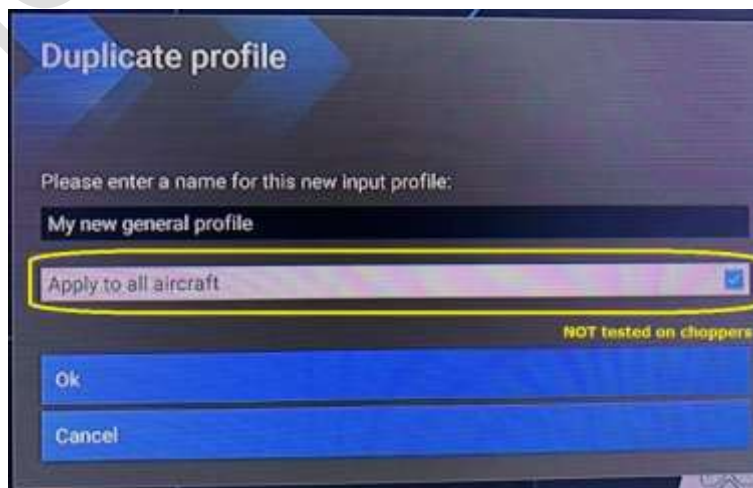
7. Click the **Sensitivity +** adjustment bar :



A window opens to allow you to enter a name for this new profile :



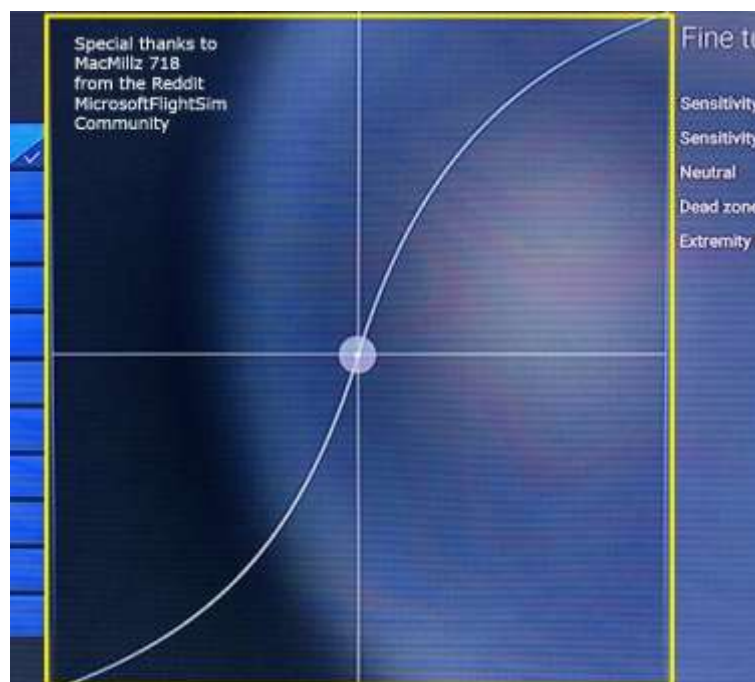
8. Click the **Apply to all aircraft** checkbox if you wish to have this new tuning available everywhere in the simulator:



9. Click on an adjustment bar, move your cursor to the right and enter the following values (or type them directly into the fields) :



Your curve should look like this :



10. Repeat the process for the **left joystick up/down** :



And that's it.

Note : The three other profiles you can change under the **Devices List** tuning area, which are **General controls**, **Airplanes controls** and **Specific 172 Skyhawk controls**, do NOT modify anything to the DualSense controller, they just allow to change keys mapping. DO NOT CHANGE any of those unless you know exactly what you are doing. 😊