



DESKTOP PILOT

TRIM WHEEL SETUP INSTRUCTIONS FOR MICROSOFT FLIGHT SIMULATOR 2020

1. Connect the Type B USB cable to the USB port located at the back of the Trim Wheel.

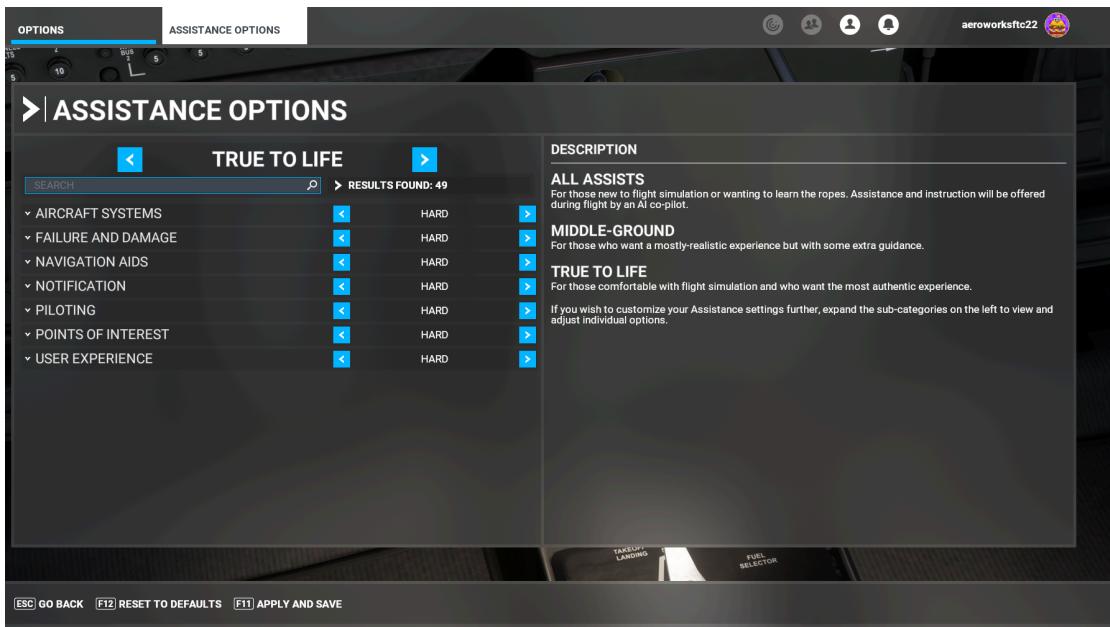


2. Next, plug the other end of the cable into the USB port of your computer or a USB hub.
3. Wait for your computer to detect the Trim Wheel device.
4. Configure the device.

Microsoft Flight Simulator 2020

To configure Desktop Pilot's Trim Wheel with MSFS2020, follow these steps:

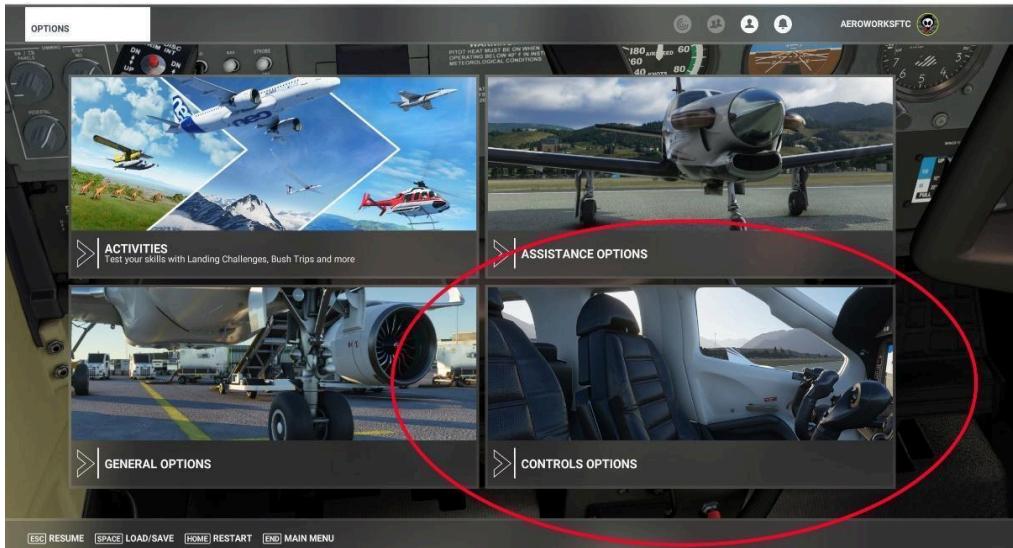
1. Launch Microsoft Flight Simulator.
2. Navigate to Assistance Options and make sure they are set to 'True to Life'



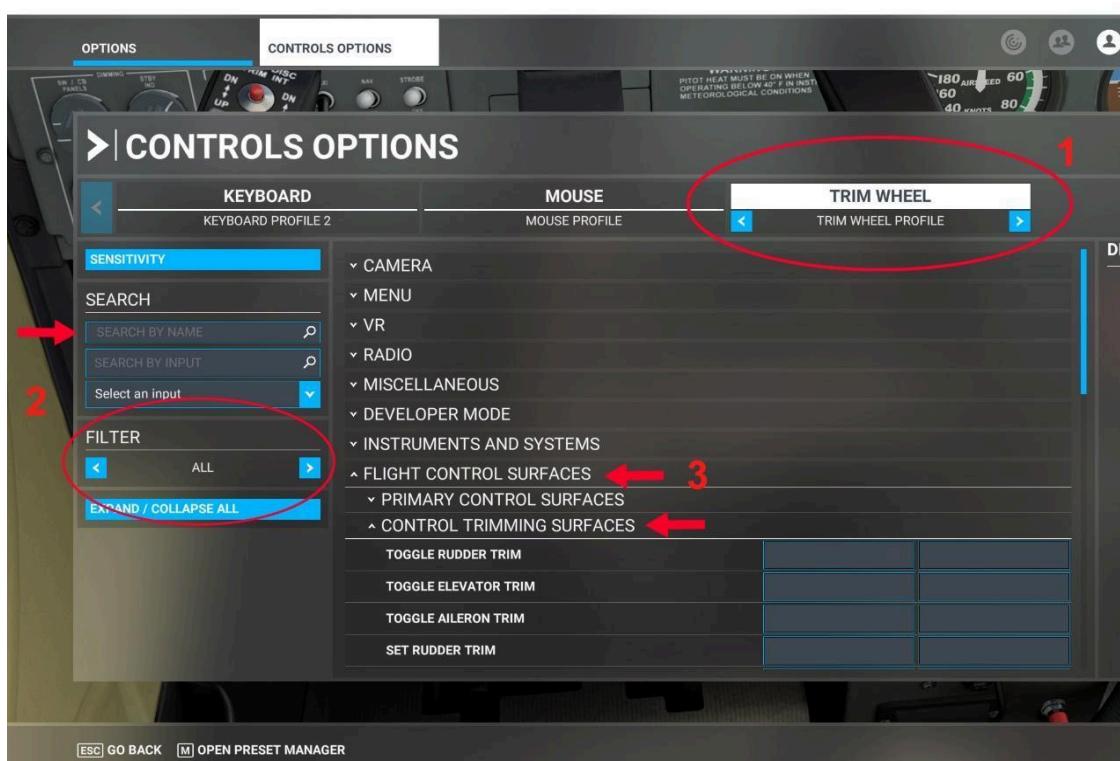


DESKTOP PILOT

3. Navigate to the "CONTROL OPTIONS" menu.



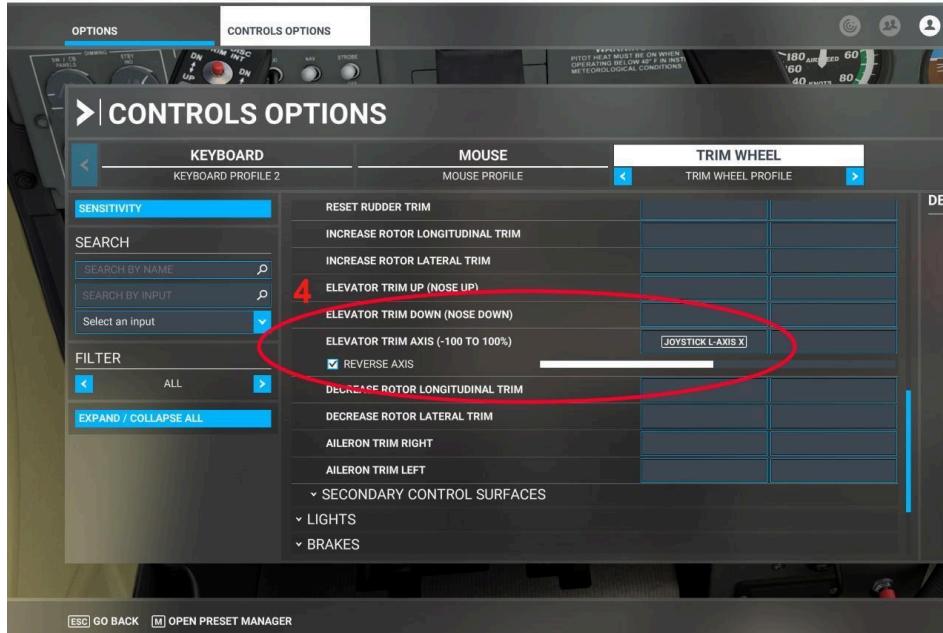
4. Under Control Options, select your device by choosing "TRIM WHEEL".
5. In the "search by name" bar, type "FLIGHT CONTROL SURFACES" or change the "FILTER" to "ALL" and find "FLIGHT CONTROL SURFACES".
6. Under flight control surfaces, click the "CONTROL TRIMMING SURFACES"





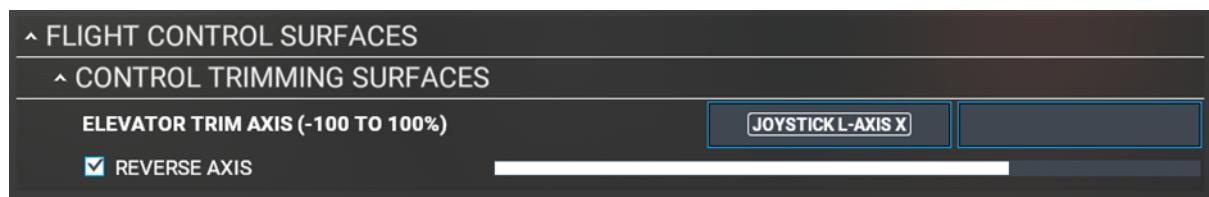
DESKTOP PILOT

7. Scroll down and select “ELEVATOR TRIM AXIS (-100 TO 100%)”.

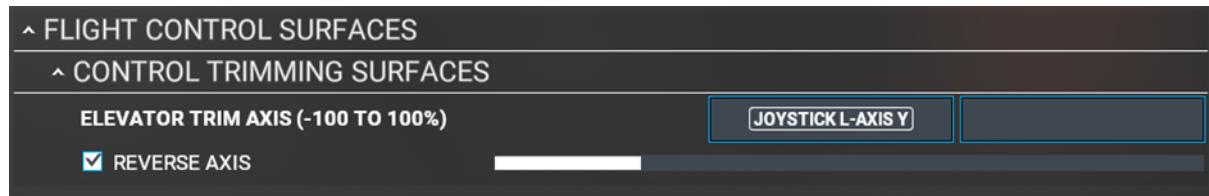


8. On its right, you can choose “JOYSTICK L-AXIS X”, “JOYSTICK L-AXIS Y”, or “JOYSTICK L-AXIS Z” and make sure to tick the checkbox for “REVERSE AXIS”.

- JOYSTICK L-AXIS X is for the slowest sensitivity.



- JOYSTICK L-AXIS Y is for slow sensitivity.



- JOYSTICK L-AXIS Z is for normal sensitivity.



DESKTOP PILOT



9. Click "Apply and Save".

10. Check to see if your trim wheel is working properly in MSFS.

Congratulations! You have successfully set up the Trim Wheel! Happy flying!

In case you encounter any issues during setup, please feel free to contact our customer support team at sales@desktoppilot.com for further assistance.

