



DESKTOP PILOT

FUEL TANK SELECT SETUP INSTRUCTIONS FOR MICROSOFT FLIGHT SIMULATOR 2020

1. Connect the Type B USB cable to the USB port located at the back of the Fuel Tank Select.

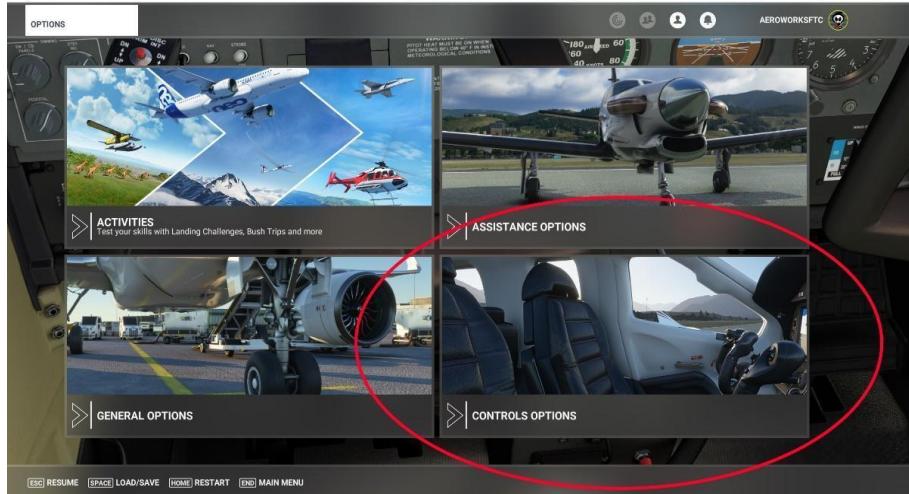


2. Next, plug the other end of the cable into the USB port of your computer or a USB hub.
3. Wait for your computer to detect the Fuel Tank Select device.
4. Configure the device.

Microsoft Flight Simulator 2020

To configure Desktop Pilot's Fuel Tank Select with MSFS2020, follow these steps:

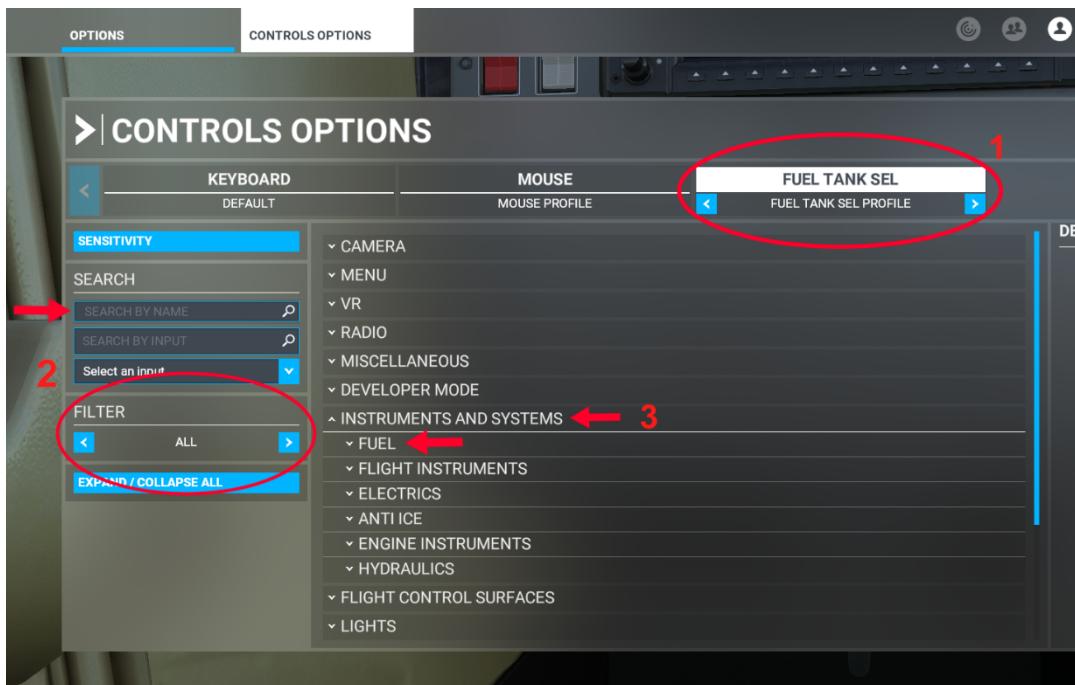
1. Launch Microsoft Flight Simulator and navigate to the "CONTROL OPTIONS" menu.



2. Choose your device, which should be "Fuel Tank Select."
3. In the "search by name" bar, search for "INSTRUMENTS AND SYSTEMS" or change the "FILTER" to "ALL" and find "INSTRUMENTS AND SYSTEMS."



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4. Under instruments and systems, select the “FUEL” option.
 - a. Scroll down to find:

- I. “TOGGLE ENGINE 1 FUEL VALVE” and assign the value “1”
- II. “FUEL SELECTOR 1 RIGHT” and assign the value “4”
- III. “FUEL SELECTOR 1 LEFT” and assign the value “2”
- IV. “FUEL SELECTOR 1 ALL” and assign the value “3”

^ INSTRUMENTS AND SYSTEMS	
^ FUEL	
TOGGLE ENGINE 1 FUEL VALVE	1
FUEL SELECTOR 1 RIGHT	4
FUEL SELECTOR 1 LEFT	2
FUEL SELECTOR 1 ALL	3

5. Ensure that you choose the 'on press' action type in the settings. Avoid selecting 'on release' to ensure proper functionality.



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The screenshot shows the 'CONTROLS OPTIONS' screen in the Desktop Pilot software. The 'FUEL TANK SEL' tab is selected. A sub-menu for 'FUEL SELECTOR 1 ALL' is open, showing settings for fuel selector inputs and actions like 'ON PRESS'.

6. Lastly, load a new flight in MSFS2020 and verify that the fuel tank select is functioning correctly.

Congratulations! You have successfully set up the Fuel Tank Select! 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.

