



FS
FLIGHT
CONTROL
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FS-FlightControl

Handbuch

Instructor Operator Station

für Microsoft Flight Simulator, Prepar3D und X-Plane



FS-FlightControl · AB-Tools GmbH

E-mail: info@fs-flightcontrol.com · Internet: www.fs-flightcontrol.com

Marsstraße 78, 80335 München, Germany · Phone: +49 89 38898588 · Fax: +49 89 38898589

Bank Account: Grenke Bank AG · IBAN: DE 49 20130400 0060270139 · BIC: GREBDEH1XXX

Register: Amtsgericht München, HRB 202859 · Finance Office: München für Körperschaften · VAT ID DE273587389

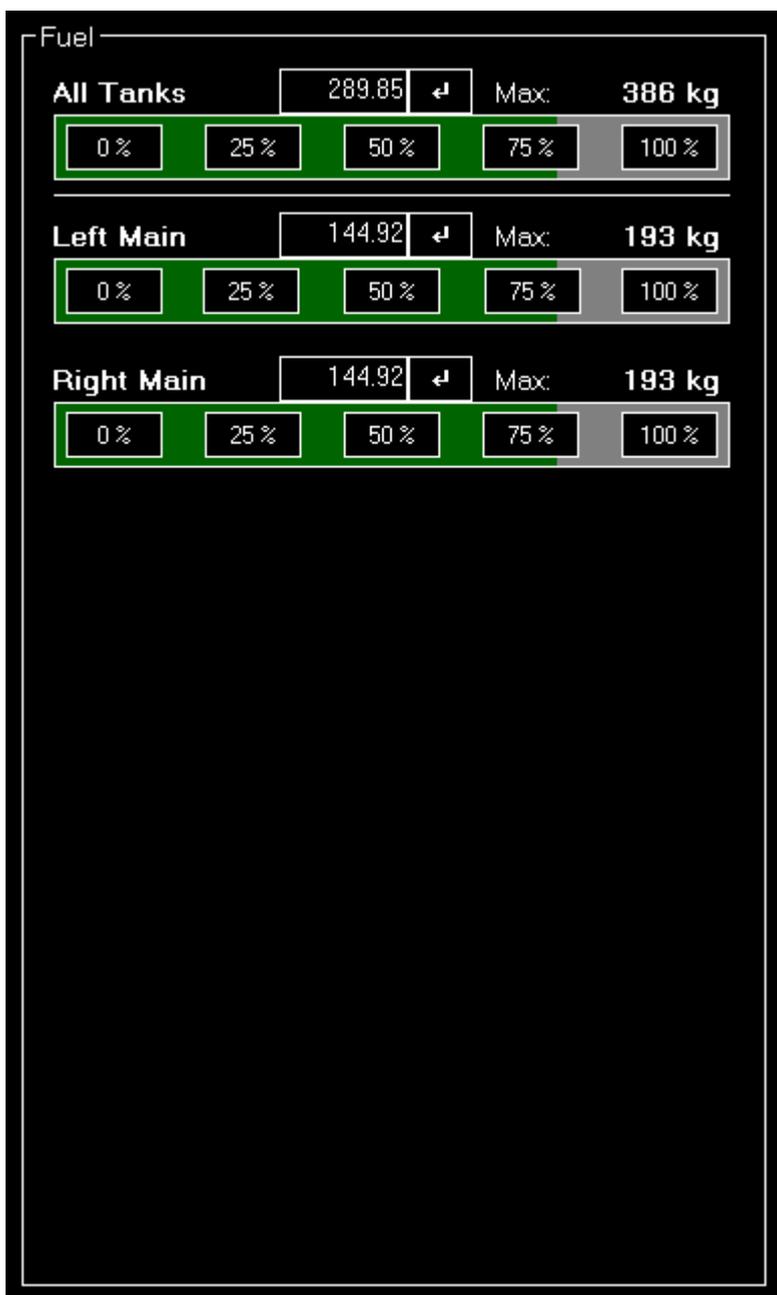
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FUEL/LOAD

Set the current aircraft fuel amount in all or individual tanks, change the payload of the aircraft and get an overview with automated weight calculation.

Fuel



In first section you can see and adjust the current fuel of the aircraft.

On top of the list you can see All Tanks which shows the total fuel amount. Below that all individual tanks are listed.

You can change the current fuel amount either for all tanks - which leads to your change being equally spread around all tanks - or for one tank individually.

Either click on one of the five percent buttons to quickly set a common fuel amount or enter a specific value into the input field.

Payload

Payload

Total Payload

--	-	340.00	kg	↵	+	++
----	---	--------	----	---	---	----

Pilot

--	-	80.00	kg	↵	+	++
----	---	-------	----	---	---	----

Co-Pilot

--	-	80.00	kg	↵	+	++
----	---	-------	----	---	---	----

Passenger

--	-	90.00	kg	↵	+	++
----	---	-------	----	---	---	----

Passenger

--	-	90.00	kg	↵	+	++
----	---	-------	----	---	---	----

Passenger

--	-	0.00	kg	↵	+	++
----	---	------	----	---	---	----

Passenger

--	-	0.00	kg	↵	+	++
----	---	------	----	---	---	----

Baggage

--	-	0.00	kg	↵	+	++
----	---	------	----	---	---	----

This payload section is designed similar to the fuel section: All payload stations are listed and the load of each payload station can be adjusted by clicking on the appropriate button or entering a specific value manually.

Weight Calculation



In the weight calculation section the current aircraft weight is calculated in real-time considering the aircraft empty weight, the current payload as well as the remaining fuel in all tanks.

Freeze Fuel

A rectangular button with a black border and a white background. The text "Freeze Current Fuel Level" is centered in a dark grey font.

Additionally there is an option to freeze the current fuel amount of the aircraft. Then it will not consume fuel anymore as long as this option is set.

A rectangular button with a black border and a green background. The text "Unfreeze Current Fuel Level" is centered in a white font.

To unfreeze the fuel again, just click a second time on the button.

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