FS-FlightControl

Manual

Instructor Operator Station
for Microsoft Flight Simulator, Prepar3D and 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

Table of Contents

PUSHBACK MODULE 1
Current Aircraft Location 1
Pushback Operation 1
Start Pushback 1
Stop Pushback 1

PUSHBACK MODULE

With this module you can control the aircraft pushback operations in any direction you want.

Current Aircraft Location

image

On the top left of the screen the current airport name and ICAO code is displayed.

image

Additionally on the top right of the screen you can find the exact location of the aircraft on this airport: It will display the gate or parking position or event the runway the aircraft is currently standing on.

Pushback Operation

image

You can push the aircraft into all possible directions.

Start Pushback

image

To start a pushback operation just click on one of the three buttons `Push Left`, `Push Straight` or `Push Right` depending on the direction the aircraft should be pushed to. The program calculates for you the expected aircraft heading after the pushback below the buttons.

Note: If the aircraft should be pushed straight back from a gate first and then to left or right, just use the `Push Straight` button first till the aircraft is far away enough from the gate to turn it in one direction. Then stop the pushback and use the appropriate push button for the direction you want.

Stop Pushback

image

To stop a pushback operation again just click on the `Stop Pushback` button and the pushback will stop immediately.

Note: The pushback does not stop automatically. So you need to stop it when the aircraft reached the desired location. You can always watch the exact position of the aircraft also on the ***Map*** module.

FS-FlightControl Manual:
https://www.fs-flightcontrol.com/en/manual/

PDF Generated on:
2026-08-12 17:40