

# FS-FlightControl Manual

## **Instructor Operator Station**

for Microsoft Flight Simulator, Prepar3D and X-Plane



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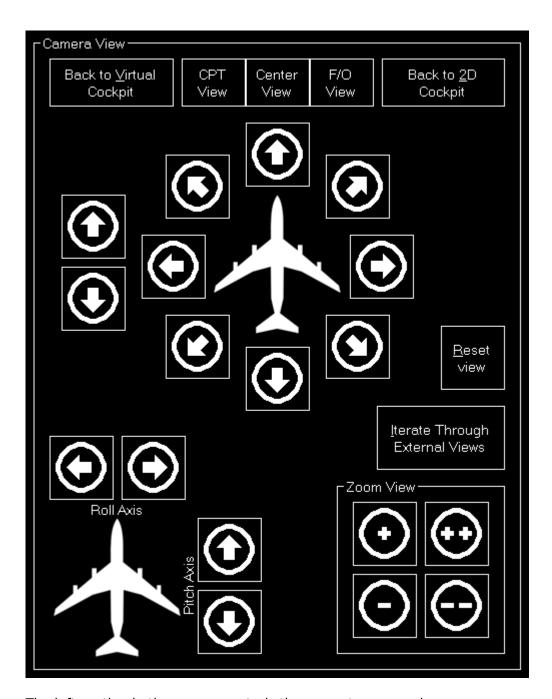
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# **VIEW/SLEW**

Control the current camera view and zoom as well as use the aircraft slew mode to move your aircraft exactly to the position you need it.

## **Camera View**



The left section in the screen controls the current camera view.

# **Cockpit Views**

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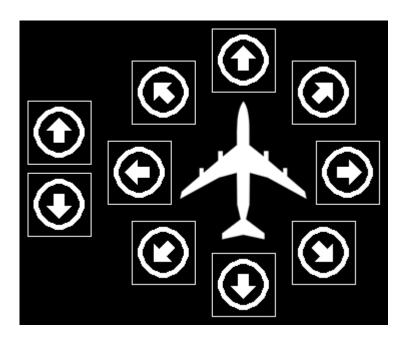
First there is an easy way to go back to the cockpit view: You can either go back to the virtual cockpit (3D) or the 2D cockpit.

1 Note: These buttons are only working if there is a 3D or 2D cockpit available for your current aircraft.

Additionally, there can be up to three custom view buttons defined in the **Settings** module, for example to counteract parallax effects of different cockpit sitting positions.

1 Note: If Prepar3D is used with multiple views (with multiple projectors, for example) changing the view is only supported as long as the main Prepar3D camera view has focus.

## **Horizontal View Change**



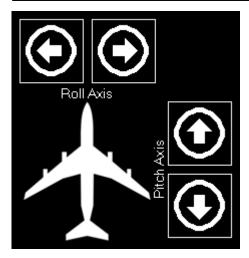
With the left two buttons you can move the view forward or backward.

The other buttons can be used to move the view to all directions.

Mote: The arrows are displayed based on the virtual cockpit perspective.

#### **Rotation**

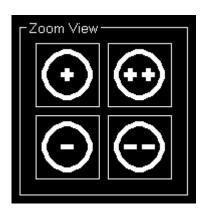
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Use these buttons rotate the view left and right or up and down.

1 Note: This section is not available for X-Plane.

#### Zoom



Here you can zoom the view in and out by using two different speed levels.

## **Reset and External Views**



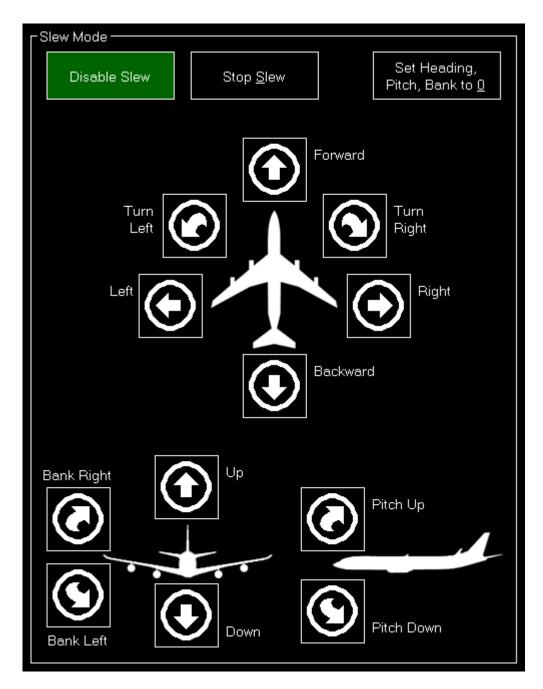
Additionally you can reset the current view to its defaults.



Or iterate through all external views defined by the currently loaded aircraft.

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## **Slew Mode**



The right section in the screen controls the slew mode.

You can use this to move your aircraft exactly to the position where you need it.

# **Enable/Disable, Stop and Reset**



First you need to enable the slew mode with the corresponding button. You can disable it by clicking the same button again.

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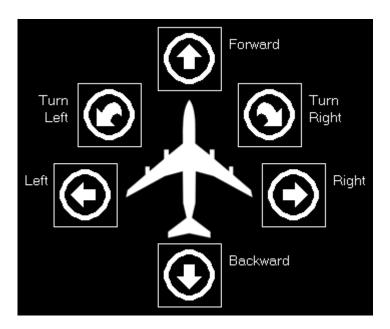
There is also an option to stop slew (without disabling it).



You can also reset heading, pitch and bank to zero with just one click.

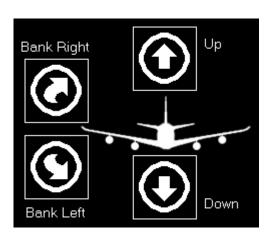
11 Note: This option is not available for X-Plane.

#### **Horizontal Slew**



Here you can slew the aircraft forward and backward, left and right as well as turn it left and right.

## Move Up/Down and Banking

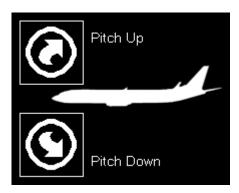


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Next you can move the aircraft up and down as well as bank it left and right.

# **Pitching**



Finally you can pitch the aircraft up and down.



https://www.fs-flightcontrol.com/en/manual/



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