

# MIL MI-26

for X-PLANE 9.70



# COCKPIT

- 01 \_warning annunciators
- 02 \_engine N1 (left & right)
- 03 \_side slip indicator
- 04 \_inlet turbine temperature (left & right)
- 05 \_VOR indicator
- 06 \_compass
- 07 \_ADF indicator
- 08 \_nav source selector
- 09 \_fan on/off
- 10 \_Nav/comm/ADF receiver
- 11 \_transponder
- 12 \_stall warning
- 13 \_clock/chrono
- 14 \_annunciators test
- 15 \_master warning / master accept / brakes
- 16 \_fuel indicator right/left
- 17 \_fuel flow
- 18 \_outside air temperature
- 19 \_radar altimeter
- 20 \_airspeed indicator
- 21 \_artificial horizon
- 22 \_rate of climb/descent indicator
- 23 \_altimeter
- 24 \_HSI
- 25 \_engine rpm
- 26 \_directional gyro
- 27 \_VOR
- 28 \_cabin pressurization
- 29 \_engine torque
- 30 \_EFIS map



CENTER PANEL



LEFT PANEL

- 31 \_APU generator
- 32 \_fuel selector off/left/both/right
- 33 \_radio marker indicators
- 34 \_EFIS map zoom
- 35 \_EFIS map mode
- 36 \_lights: beacon/strobe/land/taxi
- 37 \_battery
- 38 \_avionics
- 39 \_governor
- 40 \_rotor brake
- 41 \_de-ice system:
  - ice detect/pitot heat/windshield heat/anti-ice
- 42 \_ice-detect annunciator
- 43 \_starter (left and right)
- 44 \_engine fire extinguisher (left and right)
- 45 \_engine fuel feed (left and right)
- 46 \_generator (left and right)
- 47 \_inverter (left and right)
- 48 \_igniter (left and right)
- 49 \_side doors open/close (vector thrust)
- 50 \_rear door open/close (flaps)



MIDDLE PANEL

Please note that this cockpit panel is a simple version that doesn't represent the realism of the existing model. The following procedure is only for this particular X-Plane model.

## STARTING PROCEDURE - Cold & Dark

set payload weight & fuel (in X-Plane menu)

*Max payload and fuel for better handling*

brakes: on  
governor: off  
rotor-brake: off  
ice detect: off  
fuel selector: both

APU generator: on  
battery: on  
avionic: on  
beacon: on  
fuel 1: on  
igniter 1: on  
**engine 1: start**  
engine 1 N1: 90  
generator 1: on

fuel 2: on  
igniter 2: on  
**engine 2: start**  
engine 2 N1: 90  
generator 2: on  
inverter 1 & 2: on  
igniter 1 & 2: off

**governor: on**  
engine N1 (both): 90

ice detect: on  
pitot heat: on  
annunciator test: check  
APU generator: off  
barometric pressure: set  
cabin pressurization: set  
strobe: on

cargo bay: closed  
side doors: closed



## CARGO

Aircraft is set by default with a cargo soviet Paz midibus.  
Flaps lever opens the cargo doors and extracts the bus from the helicopter.

The midibus is a seperate object. You can remove it using Plane-Maker.



**FLAP 0**

**FLAP 1**

**FLAP 2**

**FLAP 3**

**FLAP 4**

Speedbrakes open the pilot window.



# CREDITS

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- 3D model heavily modified from the one by DPS at Turbosquid.com
- pilot modified from the "3D pilots' collection" created by beber  
<http://xpfr.org>