

- 1 Added a check to Automatically fix broken Aircraft during the Select Aircraft Process (to get rid of Aircraft being crashed after said transition).
- 2 Enhanced Water Landings so they terminate More Better.
- 3 The DLL management system was changed to fix a bug in the Task Manager window.
- 4 Added bobbing effect for aircraft with floats.
- 5 Building shadows work and tweaked so they don't generate much of a speed hit.
- 6 Changed Fly! to honor the "serchOtherDrives" variable when loading scenery.
- 7 Fixed Pilatus PC-12 EFIS selector panel so that Course, Heading Bug, Arc mode, and Nav source options work properly.
- 8 RMI gauge can now allow ADF selection on either needle; ADF1 will be used on secondary needle if an ADF2 is not installed.
- 9 Fixed needle alignment on PC-12 analog CDI and RMI gauges.
- 10 Some gauges were not properly localizing text from pods for "status" messages; fixed.
- 11 Place Models window had a transparent list, which was difficult to read. Fixed.
- 12 Tweaked helicopter engine frequency for better sound reproduction.
- 13 Added fuel pump sound effects for Flyhawk.
- 14 Added KLN89 startup tone sound effect for equipped aircraft.
- 15 Fixed bug in simulation initialization that caused a crash when calling specific SDK functions from a Python script.
- 16 Subsystem sound effects, such as warning horns, would stop working after switching aircraft. Fixed.
- 17 Fixed SHIFT key sticking problem.
- 18 Fixed bug in SDK where ReadIniFile/WritelniFile routines were not being called.
- 19 Fixed bug in SDK where GetTunedFreq would always return the standby frequency.
- 20 Added INI variables in [Graphics] section to adjust water parameters. Change waterTransparency to set the level of water transparency/reflectivity (0=totally transparent, 255=totally opaque). Change waterTilingDensity to adjust the "size" of the waves (1=natural texture density, increase to make smaller waves; numbers should be a power of 2 [1, 2, 4, 8, etc...])
- 21 Fixed the Gear Up/Down SDK Functions.
- 22 Add Auto Coordinate.
- 23 Environmental lighting (when manually enabled) lights the correct side of the aircraft.
- 24 Added Trim Keys for Bell 407
- 25 Lens flare, when enabled, works with the DX8 renderers.
- 26 EFIS in the PC-12 is now working.
- 27 Helicopter Sounds have been "tweaked".

- 28 Prop sounds have been "tweaked".
- 29 Crash when turning on the Battery Avionics fixed.
- 30 Building Shadows have been added (performance hit when enabled).
- 31 Rotor Position on the Bell 407 has been fixed.
- 32 Fog has been tweaked.
- 33 In the Pilatus - Sounds have been added, Fuel Manager Gauges now work, Trim Indicators now work, Auto-pilot buttons now work, Panel memory now works, Keyboard lighting controls have been added.
- 34 In the Bell 407 - Caution/Warning sounds added, Vents fixed, Temp control and defrost fixed.
- 35 In the Kodiak - Alternator switches have been fixed.
- 36 Rob Young flight model tweaks have been added on the Flyhawk and Kodiak.