

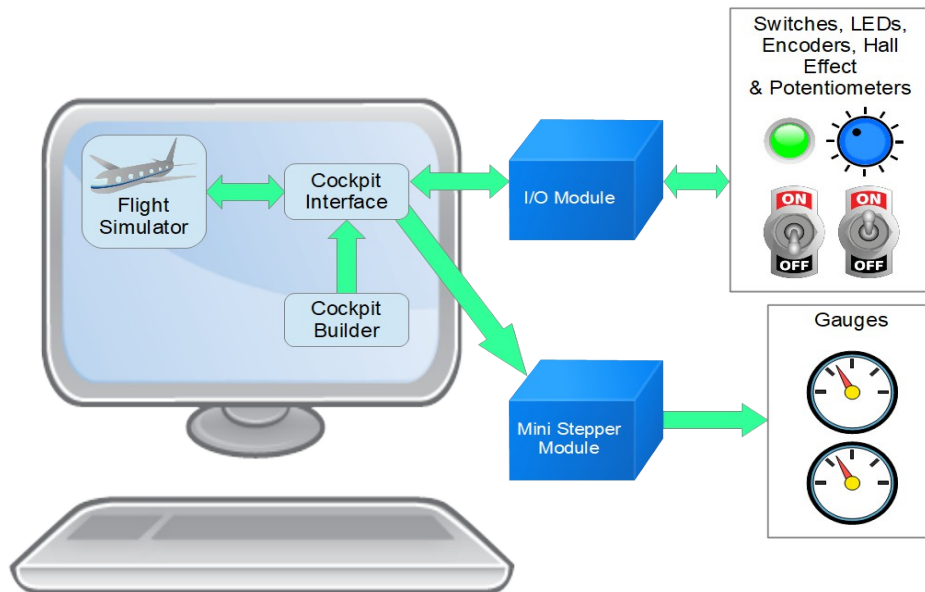


# ACES Simulation



## Input Output (I/O) System

Connect your simulated cockpit hardware to your flight simulation program!



- **Compatible with most popular flight simulator programs<sup>1</sup>. (X-Plane, DCS World<sup>2</sup>, Prepar3D)**
- **Point and click configuration. (No coding or scripting!)**
- **Scalable. (Start small and add modules as you need them.)**
  - Multiple modules and types can be connected.
  - Sixty-four I/O points per I/O module.
  - Up to twelve gauges per Mini Stepper module<sup>3</sup>.
- **All your cockpit hardware configuration in one place.**
- **Support for 3<sup>rd</sup> party interface boards<sup>4</sup>.**

<sup>1</sup> The ACES Cockpit Software Suite uses software plug-ins to interface with different flight simulator programs. ACES software plug-ins are sold separately.

<sup>2</sup> Not all DCS World airplane modules are supported. Visit [www.aces-sim.com](http://www.aces-sim.com) for a list of supported airplane modules.

<sup>3</sup> The Mini Stepper Module can drive twelve mini steppers. Visit [www.aces-sim.com](http://www.aces-sim.com) for the complete specification.

<sup>4</sup> Visit [www.aces-sim.com](http://www.aces-sim.com) for a list of supported 3<sup>rd</sup> party interface boards.

Visit [www.aces-sim.com](http://www.aces-sim.com) for more information.