

## REISER'S HIGH FIDELITY FFS DERIVATIVES.

### CLASSROOM SOLUTIONS FOR PROCEDURAL PERFECTION.

- High fidelity flight dynamics, engine and AFCS model for all normal and emergency procedures.
- Instrument procedures in both manual and AFCS modes including VOR, NDB, ILS, RNAV, GPS approaches.
- Garmin „Lite“ with virtual panel, adjustable frequencies and loadable flight approaches.
- Sound model including warning and caution tones.
- IOS with mission planning, re-positioning, fuel management, wind/weather simulation and malfunction capabilities.

### OPTIONS.

- EuroNav 7 navigation kit.
- Hardware Garmin GTN 750 (original) navigation kit.
- ATIS and ACAS simulation.

### COMING SOON...

- Visualization of aircraft systems by animated schematics showing hydraulic-/electric-/fuel-systems states.
- 3D walkaround by virtual 360° simulation for pre-flight checks and more.
- Flight kit comprising outside view, cyclic and collective stick and grip enhanced by active control loading system.

