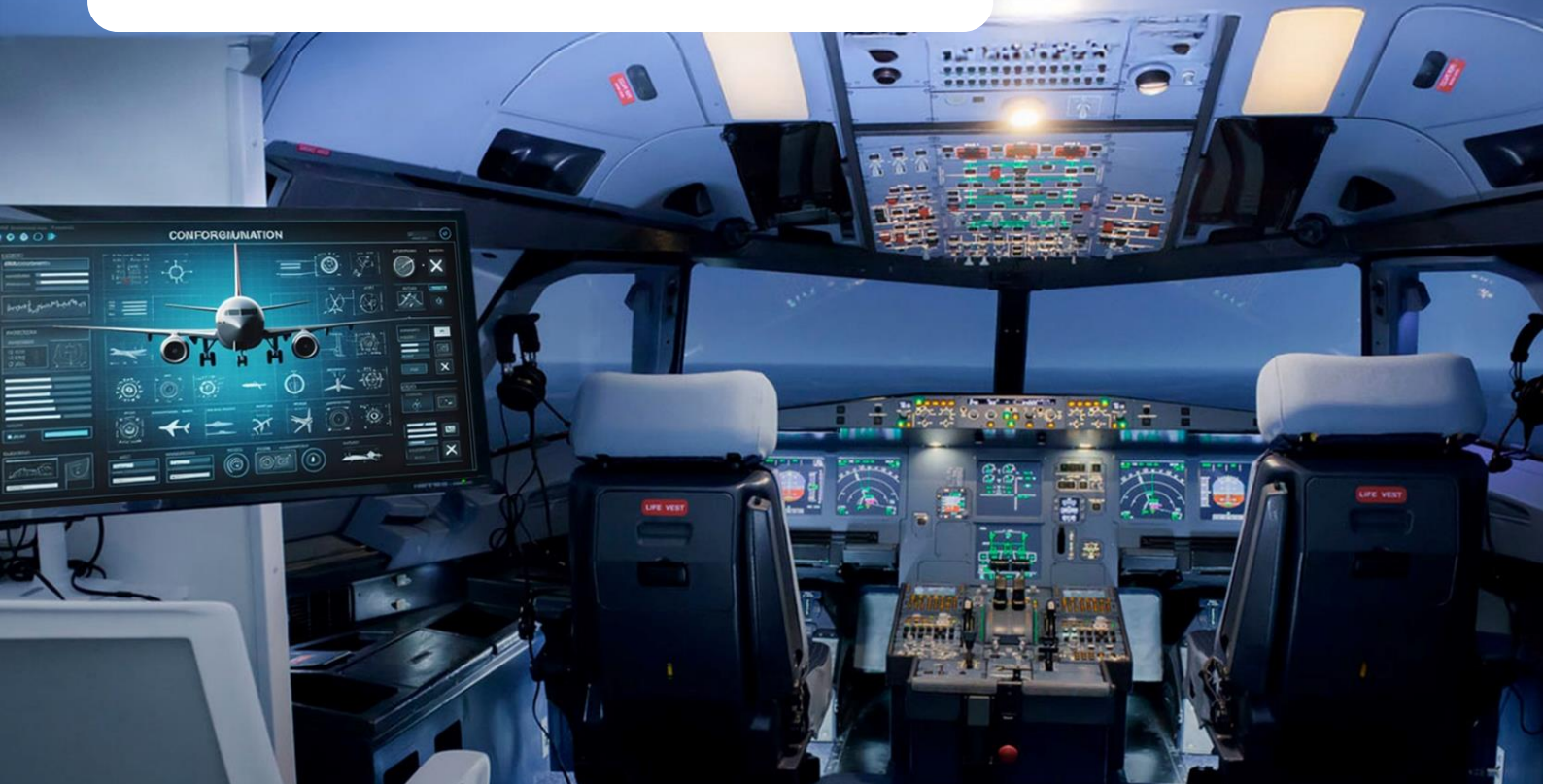


Simulation

Flight Simulator (FTD)

Train as you Fly



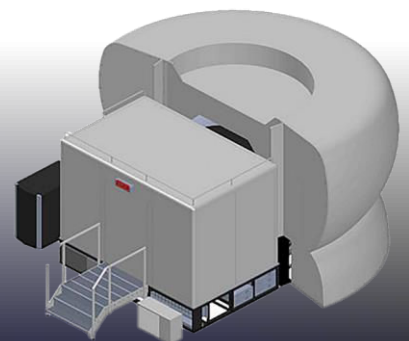
Tecnobit FTD solution is based on the experience and knowledge in the design and manufacture of simulators.

**Connected
simulation
(interoperability)**



- ✓ **Modular design**
- ✓ **COTS elements**
- ✓ **Market standards**

Realistic layout



ACCREDITATION

- FTD NIVEL 2 EASA
- FTD NIVEL 6 FAA



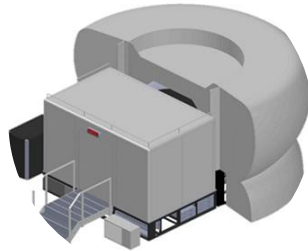
TURN-KEY

FTD Simulators ready to be operated. Full technology control over Hardware and Software design & production



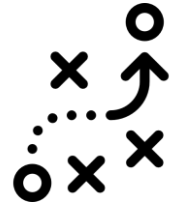
IMMERSIVE

Includes an instructor station, cockpit and display. Use of direct or collimated displays. VR and MR systems available



TACTICAL LEVEL

High-quality graphics to fit professional training requirements, sensors emulation and computer-generated forces through AI.



HLA

Interoperability with other simulators through HLA standard

DATABASE

Able to operate over any airport, including non prepared airfields

1:1 REPLICA

Accurate replica of the cockpit layout, including panels, switches, seats...

SOFTWARE

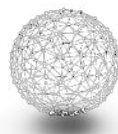
Proprietary designs in systems, flight models, instructor operator station or instrumentation

Puesto de Instructor



EVALUATION

Real time monitoring and evaluation. EQTG compliance



EXERCISES

Daylight/Nightlight exercises including weather conditions manipulation



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grupo

oesia
networks
grupo oesia

tecnobit
grupo oesia

cipherbit
grupo oesia

UAV Navigation
grupo oesia

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More Information:
[Simulation](#)

