



I-SIM®

High fidelity ATC simulation suite - ATC training for the real world

For schools just beginning to develop their ATC training programs to those with advanced and sophisticated ATC curricula, the I-SIM product family can meet any training need.

A CLOSER LOOK AT I-SIM

With the I-SIM suite, you can create simulator environments that import maps and scenarios, allow for drag-and-drop airspace and flight-route creation, and support more than 200 aircraft types.

Because it's platform-independent, I-SIM protects your previous technology investments. And it emulates current and future FAA displays — giving a real-world look and feel to all your simulations.

The I-SIM offering includes:

- I-SIM Radar (en route and terminal radar simulator)
- I-SIM VISTA (ATC tower simulator)
- I-SIM Connect (voice communication system simulator)
- I-SIM VRR (voice recognition and response)

I-SIM supports the full range of ATC training needs

- Part task and stand alone training
- From orientation to basic skills training

- Advanced simulation
- Multi-sector and multi-center
- High-fidelity system emulation

We have a solution for any CTI school's training and budgetary needs. Add positions and fidelity as your requirements expand.

All ATC options supported

- En Route radar
- Terminal radar
- Control tower

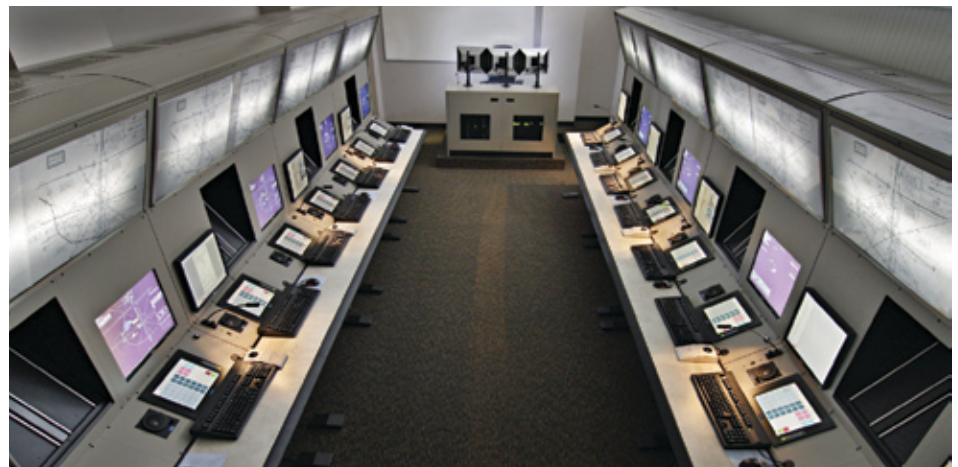
Financing available

- Complete project financing
- Leasing

- Innovative solutions to meet unique collegiate requirements
- Tax-exempt leasing

The Value of I-SIM

- We understand the demands of ATC training requirements with a focus on scalable solutions
- We have the ATC expertise to support your needs
- We have experience supporting the collegiate ATC market
- We build long-term customer relationships
- We respond to our customers' needs with turnkey solutions—all the hardware and software needed
- Robust, responsive customer support
- From low cost scalable desktop solutions to full system displays



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Company Facts

Gallium, a wholly owned subsidiary of Kongsberg Defense & Aerospace, is the international leader in the development of COTS software components and tools for mission critical systems. Gallium's software is used by military and civilian agencies worldwide to provide Command and Control, situational awareness, missile defense, air traffic control and other high performance display applications.

Gallium has more than two decades of software engineering experience and is ISO 9001 certified.

Find out more – Contact Gallium today

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