







Fully Interactive and Immersive Air Traffic Control Environment for Flight Simulation Training Devices

ATWorld See, hear, interact and train within a realistic air traffic environment. ATWorld is a plug-in for Flight Simulation Training Devices (FSTD) providing an automated, realistic and contextually correct air traffic control environment. Includes background air and ground traffic, radio communications and ownship interaction with a Virtual Controller. In use by the US Air Force.

Features and Benefits

- Based on UFA's industry leading air traffic control simulation products
- Automated high fidelity simulation of realistic air and ground traffic
- Interact with Virtual Controllers using ATVoice voice recognition
- Instructor controls
- Airport, airspace and exercise definition tools
- Available and documented interfaces for integration with 3rd party simulators





AIR TRAFFIC SIMULATION AND VOICE TECHNOLOGIES





Use with ATVoice Voice Recognition

ATVoice provides voice recognition for UFA's air traffic control simulation systems including ATWorld. It allows users to interact with a Controller using standard phraseology and provides ease of use and flexibility to the simulation exercise.

Our Story

UFA provides Air Traffic Control Simulation and Voice Recognition products and services to leading Air Navigation Service Providers, Military Organizations, and Universities. Our worldwide customers include the FAA, NAV CANADA, DFS Deutsche Flugsicherung, and the US Military.

For over 30 years, our customers have used our products to simulate gate-to-gate ATC operations. Our turnkey systems support comprehensive Controller training, ATM research and airport planning, and testing of operational systems.





















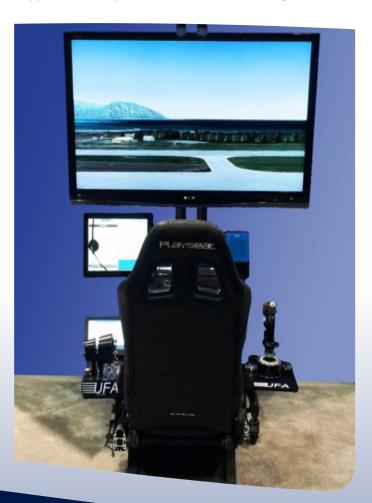


Comprehensive Training Starts Here

Contact your UFA representative today to learn more about how ATWorld can complete your training curriculum.

Benefits

- Validated, mature off the shelf technology
- Integrates with training devices using ATWorld Connect Gateway to bridge between internal data and external simulators
- Allows cost effective training of hard to replicate, high risk situations
- Support for multiple trainers and formation flights



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