

# CONTINUUM OF TRAINING

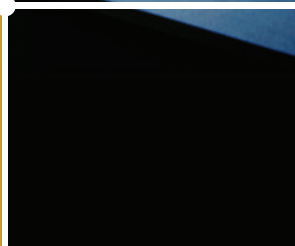
**THE COMPLETE SET OF TRAINING  
SIMULATORS FOR LAW ENFORCEMENT**



**DRIVE**



**RESPOND**



**COMMAND**





## DRIVER TRAINING SIMULATORS

### FAAC Police Driver Training Simulators

FAAC's LE-1000 is an advanced training system developed for Emergency Vehicle Operator training to teach and assess judgement and decision making skills. A comprehensive training curriculum ensures both instructor and student have the most advanced tools in the industry at their fingertips.

#### Features:

- Industry leading EVO training curriculum package
- Multi-skill scenario library
- Single or multi student role-play
- Comprehensive Train-the-Trainer syllabus
- Generic or custom vehicle hardware
- Reconfigurable instrumentation graphics
- High fidelity interactive environmental cues
- 3 DOF motion cues
- Current fleet-vehicle handling models
- Fixed facility or mobile compatible
- Cross-training interoperability with MILO Range force option simulator



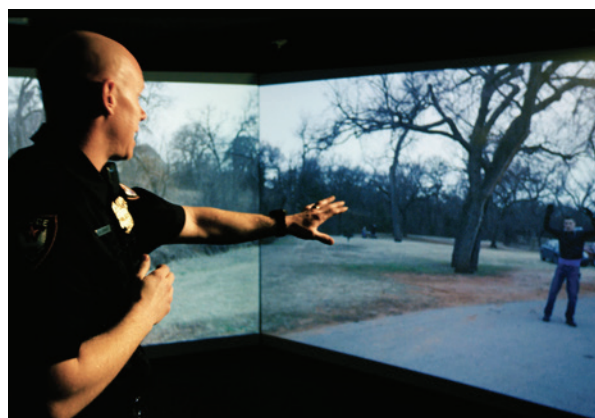
## SITUATIONAL TRAINING

### Driving Force, Driver and Situational Training

Nothing more closely matches the scenarios officers face during a patrol cycle than the compressed situational dynamics of a DrivingForce training exercise. Officers will do exactly the same things in the training room that they do on duty: receiving and responding to a call in their patrol car, conducting an investigation or a field interview, making a simulated arrest, or even implementing a level of force necessary to gain compliance from a subject.

#### Features:

- Fully integrated Driving/Force options simulation
- Elevated immersion
- Simulator-to-simulator integration
- Scenario matching
- Scenario development software application (optional)
- Multi-screen theater environment (optional)







# RescueSim®

## INCIDENT COMMAND

### Incident Command Management Simulation

FAAC's ICM simulation allows first responders to train in a realistic 3D environment for operational preparedness. A comprehensive suite of environments allows training from the line level to command level across multi-disciplines.

#### Features:

- Realistic exercise locations
- Unlimited incident scenarios
- Interactive role playing functionality
- Scalable training setups
- One-on-one training
- Classroom training
- Multi-user training
- Large scale theater environment



## MAXIMIZING TECHNOLOGY THROUGH SUPERIOR APPLICATION

# TRAINING THE CONTINUUM

### Instructor Development:

FAAC industry leading Instructor Development Programs go well beyond teaching your instructors on how to use the simulator. Built from years of hands-on practical application training FAAC transfers that knowledge to your team through its Simulator Instructor Training Courses. The program is designed for both the beginner and the seasoned instructor. Advanced courses offer the integration of your policies and further curriculum development.

### Next Level Training:

- Pursuit safety and judgement
- Vehicle operation
- Conditioned cognitive reaction
- Controlled response training
- De-escalation training
- Policy and procedure review



### VITALS - Virtual Instructor, Trainee Assessment & Learning System:

- Effective grading and review process
- Record students' every step
- Analyze performance and debrief
- Customize events to agency tolerances

### AASR - After Action Scenario Review:

- Re-play / Re-drive
- Synchronized live video
- Classroom review
- Real-time instructor review

# FAAC SERVICE, SUPPORT AND CUSTOMER RESOURCES

FAAC has a “customer for life” philosophy. We understand the importance of training and operational readiness. FAAC offers unsurpassed service and support.

- Dependable, Reliable and Proven
- Turnkey Delivery
- Subject Matter Specialists
- Instructor Development Certification Programs
- Extended Warranty/Service Programs

## INTERACTIVE LEARNING

The concept of Interactive Learning involves immersing students in virtual worlds by means of role-playing and community interactive situations. The cooperative, critical-thinking, and problem-solving practices encouraged in simulations make simulators a key form of learning. Training in a realistic virtual environment improves operational preparedness without the dangers, costs and time associated with traditional training.



**POLICE**  
SIMULATION TRAINING



[FAAC.COM/POLICE](http://FAAC.COM/POLICE)

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