

FAAC Incorporated: Scenario Toolbox™ Authoring Software

SCENARIO TOOLBOX



Scenarios that focus on driving maneuvers, forward planning, and hazardous situations can be introduced to students in a natural progression that can be repeated in a standard manner, class after class, for new hire drivers.

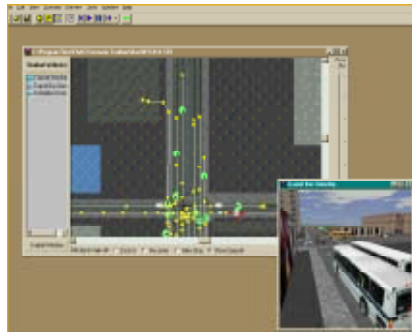
Re-create accidents to restore driver's lost confidence through remedial training.



Scenario Toolbox™ is a MS Windows™ based tool that allows users to create predefined repeatable scenarios (scripts) to support their operator-training curriculum.

When creating custom training scenarios, users direct the movements of each traffic vehicle and its route through the virtual world, all navigational hazards, pedestrians, and weather conditions. Once the scripted scenario has been created, it can be previewed and edited until it meets the prescribed training objectives. Edit mode can also be used to modify scenarios downloaded or e-mailed from other agencies.

FEATURES AND CAPABILITIES



Once a scenario has been scripted, it can be used to develop other scenarios or it can be executed on demand in one of our simulators. Users can craft a customized, comprehensive library of repeatable scenarios that can be used in accordance with agency training curriculum to present material in a standard, organized manner.

SCENARIO TOOLBOX CAPABILITIES:

- Reconstruct Accidents
- New or Remedial Training
- Shared Agency Scenarios
- Record and Replay

SCENARIO TOOLBOX FEATURES:

- MS Windows™ Menu
- 2D Map of All Entities
- 3D Simultaneous View
- Mouse or Joystick Control
- E-mail Scenario Sharing



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