



D.P. Associates

SKILLSET SOFTWARE

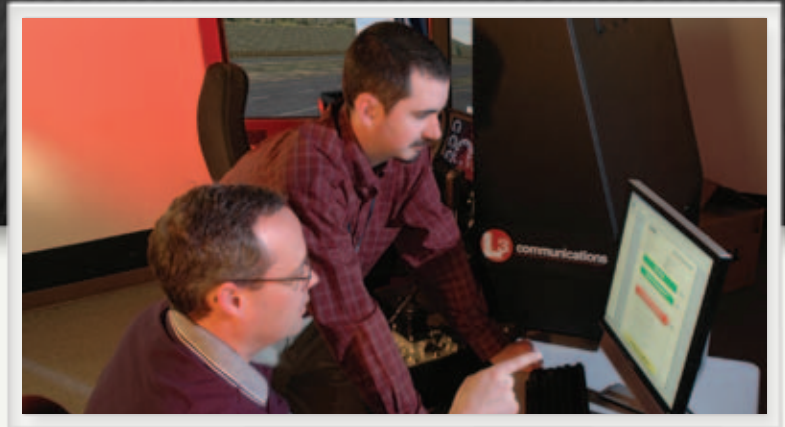
Intuitive, Intelligent and Diverse Training Solutions

“It’s an effective, affordable way to screen new drivers. Just click, drag, and drop.”

SkillSet Software tests the driver’s response to tough situations. Through proper assessment and training, drivers can improve their decision-making process and become skilled at recognizing and managing risk.

WHAT SKILLSET SOFTWARE MAKES POSSIBLE

- Instantly replay, review, and discuss a driver’s performance.
- Clearly define criteria to facilitate a fair and consistent evaluation.
- Consistent, tangible results across multiple instructors.
- Tailor training to improve individual aptitude or group certification.
- Instructors spend more time training and less time capturing results.
- Group reports facilitate evaluation of individuals, relative to the group.



- Bottom line: Improved safety training will reduce accidents and increase your ROI.

INDUSTRY APPLICATIONS

- Pre screen hiring
- Post-accident remediation
- Benchmarking the decision-making skills within an entire fleet of drivers
- Targeted training for experienced drivers
- Back and dock tractor-trailer

A VARIETY OF SCENARIOS DESIGNED TO TEST THE DRIVER’S JUDGMENT

Commercial vehicle operators encounter suburban and highway surroundings, intersection protocols, railroad crossings, as well as vehicles and pedestrians behaving dangerously, among many challenging situations.



SkillSet Software integrates seamlessly with our transportation training curriculum.



Instructors get immediate reports upon completion of a simulation exercise.



Military, Government, and Commercial Clients

STARTUP & SHUTDOWN PROCEDURE

- Vehicle in motion prior to engine start
- Park brake not set prior to engine start
- Attempt to start engine when brake air pressure is low
- Failure to adjust rearview mirrors
- Seat belt not fastened prior to motion
- Park brake not set prior to engine shutdown
- Failure to complete assigned route

SPACE MANAGEMENT

- Collision, including speed, weather, and any malfunctions
- Driving on curbs
- Following too close
- Failure to stop or yield in intersection

SPEED MANAGEMENT

- Exceeding posted speed limit
- Speed too high for existing conditions
- Hard braking
- Vehicle rolling backwards
- Engine stall
- Riding brake or clutch

BACKING

- Excessive speed
- Improper positioning
- Failure to use hazard lights

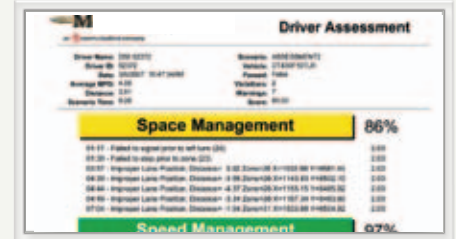
TURNING

- Excessive speed
- Improper positioning
- Improper use of turn signals

LEARNING MANAGEMENT SYSTEM

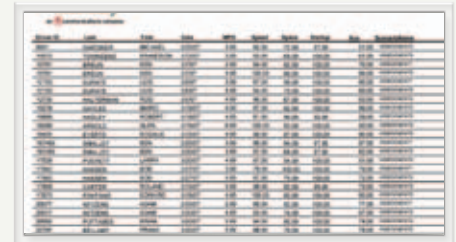
DPA software includes a Learning Management System (LMS) which enables the instructor to:

- Schedule classes
- Preload student data and class assignments
- Review student performance data
- Incorporate data from multiple simulators
- Access previous scoring data and reports.



INDIVIDUAL REPORTS

The instructor gets immediate assessment reports after each exercise. They clearly indicate whether the operator successfully completed the exercise or needs additional training.



GROUP REPORTS

The group report enables the instructor to review the overall performance of the class.

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