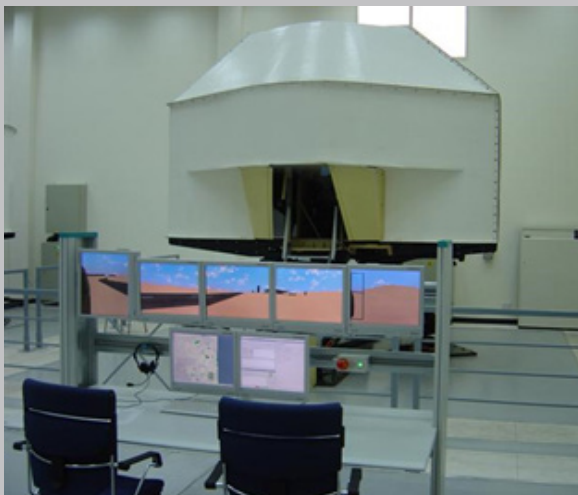
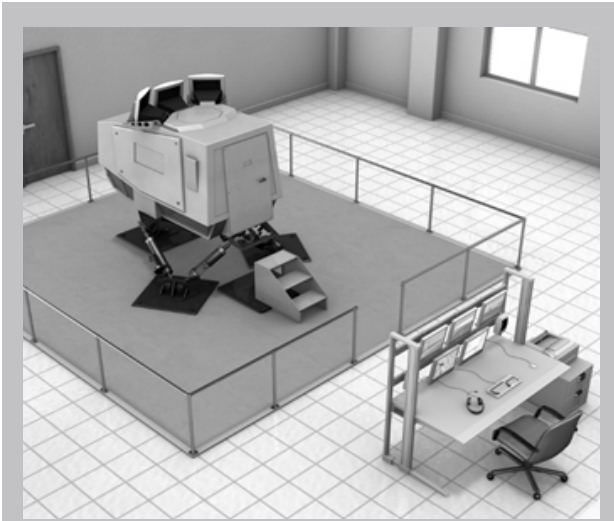




INOVEX

Simulation & Training



DRIVER TRAINING SIMULATOR (DTS)

Applications

INOVEX's Driver Training Simulators are a highly cost effective solution with maximum training benefits for the following applications:

- Car
- Bus
- Light or heavy truck, armoured vehicles (e.g. MBT, IFV)
- Self-propelled howitzers
- Main Battle Tanks

Training

Basic, Advanced, Transitional, and Tactical training including:

- Vehicle handling including malfunctions
- Driving on various terrain (e.g. highway, desert, urban) and in various environments including adverse weather conditions
- Traffic awareness training
- Evasive manoeuvring
- Convoy / formation driving
- Special Missions

Benefits

- Cost reduction (less behind-the-wheel time required on prime vehicles)
- Practice of difficult situations, manoeuvres and procedures, repeatedly trained until mastered
- Standardized Driver training
- Students performance is measured, recorded and assessed against Customer training performance metrics

Fidelity, Scalability and Expandability

- Cabin replica/mock-up
- Open, and/or closed hatch configuration
- Basic or 6 DOF full motion platform
- Stand-alone or interlinked (networked)

Simulation, Databases & Exercises

- COTS technology-based
- Vehicle characteristics and behaviour replication
- Full traffic simulation
- Geo-typical or geo-specific high-resolution 3D visual databases
- High-fidelity communication and sound system
- Pre-programmed or instructor designed exercises

Training Control & Management

- Easy to operate, multi-lingual instructor control station
- Instant trainee assessment including After-Action Review (AAR) capabilities