

MULTIPLAYER TACTICAL DRIVING SIMULATOR

Utilizing High
Fidelity Motorsports
Training Software
and Hardware.

For Law Enforcement
High Performance
Tactical Driving
Simulation.

This cutting-edge training tool uses realistic simulation to prepare you for any scenario on the road.





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SZU 250047 2



FEATURES

Realistic, dynamic simulations

Our simulator uses advanced software to recreate real-world driving scenarios that include adverse weather conditions, Night driving (white light/NVG), high-speed chases, PiT maneuvers, and emergency evasive maneuvers in a safe controlled environment.

Real world vehicle dynamics

Weight and transfer balance, forward and reverse 180s, braking, cornering, surface transitions and more.

Customizable settings

Choose the level of difficulty that's right for you and adjust various settings such as road conditions, location, vehicles, and time of day.

Wide range of vehicles

Train in a variety of vehicles, from high-performance sports cars to heavy-duty trucks and everything in between.

Commercial grade equipment

Our equipment is built to last, with simulators that are 15+ years old in the field and still in operation today we believe that speaks for itself. Customer support: US based customer support center with live agents available 7 days a week.





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Stay safe on the road: By practicing in high-stress scenarios in a controlled environment, you can improve your reaction time and decision-making skills, keeping you and those around you safe.

Save time and money: Traditional tactical driver training can be time-consuming and expensive, but with our simulator, you can get the same level of training in a fraction of the time and cost.

Stay ahead of the curve: Stay up to date with the latest driving tactics and techniques and stay ahead of the curve in a constantly changing landscape.

Increase confidence: Practice makes perfect, and by honing your skills in our simulator, you'll gain the confidence you need to handle any situation on the road.

Additional Training Scenarios:

- Tactical Driving on Urban/Rural Roads
- Pursuit Driver & Target Vehicle
- Intersection Clearing
- Situational Awareness
- Pursuit in Traffic
- Vehicle preservation (tire, brake and cooling systems)
- Vehicle acquisition and starting

The Hardware:

- Full Motion and Haptic Feedback Systems
- Wrap Around 4K Screens AND High Fidelity
- Virtual Reality
- High Performance Displays Limit Motion Sickness
- Glass Cockpit Dash (replicate any vehicle's dash)
- Multiplayer (Student/Instructor or Student/Student)
- Touch Screen Instructor Control System
- Spectator Display with Replay from any angle

The Software:

- Next Generation Physics and Graphics Engine
- Ultra High fidelity driving and physics model
- Accurate Crash and Damage Physics
- Day or Night including transitions
- Inclement Weather (Rain, Snow, Sleet)
- Laser scanned locations (Millimeter Level Accuracy)

Content:

- Wide Variety of Pursuit Vehicles
- Wide Variety of Target Vehicles
- Wide Variety of Locations
- Custom Vehicles and Locations:
 - > Let us create your vehicles or locations
 - > Varying levels of detail/accuracy available to fit a mission or budget

MOTION PRO II

PHYSICAL INFORMATION (Triple Screen)



PHYSICAL:

Crate Dimensions: Chassis 83" L x 44" W x 51" H

Display System 56" L x 25" W x 35" H

Crate Weight: Chassis 920 lbs

Display System 588 lbs

Chassis Dimensions: 24"W x 72"L (without displays)

Weight: Chassis: 490 lbs

Display System: 160-340 lbs

POWER/DATA REQUIREMENTS:

Power: 100-240 VAC, 50-60 Hz, 800 Watts

Heat Output: 2780 BTU/hr

Data: Wired, CAT 5/6"

Internet: 5 Mbps or better for online play

A CRATES MUST SHIP ON AIR-RIDE EQUIPED TRUCKS.







