



**PATENTED  
TECHNOLOGY.**

**EFFICIENT  
TRAINING.**

**REVOLUTIONARY  
RESULTS**

# FleetMaster-PRIME™



## PATENTED TECHNOLOGY. EFFICIENT TRAINING. REVOLUTIONARY RESULTS.

The FleetMaster-PRIME™ simulator is purpose built for those organizations wishing to offer high-fidelity simulator training, designed and built with actual OEM components. Featuring a 6-monitor sight-system, head-tracking technology, actual OEM components and ATS' patented Quadrant approach to training, the FleetMaster-PRIME simulator represents consistent results in simulator training and equipment.

### High-fidelity Training Designed for Drivers

Purpose built in-house, from hard-ware to software, the FleetMaster-PRIME represents the pinnacle of simulator training. Featuring technology and training exclusive to ATS simulators the FleetMaster-PRIME is the more advanced, user-friendly commercial training simulator.

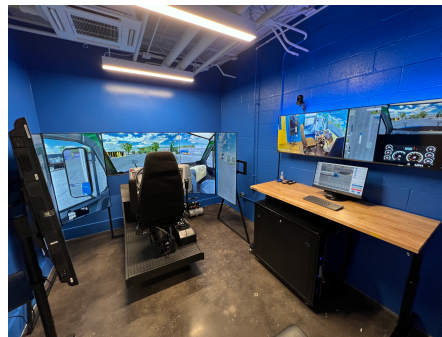
Targeted, self-paced training. Modular and rugged design. The FleetMaster-PRIME simulator features the commercial transportation industry's more advanced platform, all built with OEM components so you can train with confidence and peace of mind for years to come.

### Actual OEM Parts

The ATS simulator design includes our patented hardware package; OEM pneumatic seat, OEM steering column and controls and original OEM pedals for enhanced realism. The FleetMaster-PRIME simulator-provides higher-reliability with improvements to shift-feel, behavior and haptic feedback.

### Patented Technology

Each training module includes driver measurement software, interactive and adaptive Computer-based training and statistical analysis. Integrated with Amazon AWS and industry-leading hardware, the FleetMaster-PRIME is versa-tiler and robust, yet still driver and user-friendly.



### Contact our team for more information Advanced Training Systems, LLC

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### Simulator Specifications

#### Dimensions:

8' x 8' x 8'

#### Weight:

780lbs

#### Power Requirements:

One 20 AMP Circuit

#### Monitor Size:

6-screens, 270° field-of-view

#### Motion System:

OnQ™ Motion Platform

#### Driver Interface Features:

OnQ™ Force-feedback Steering  
24" Instructor 'OpCon' Touchscreen  
Quadrant™ Dynamic Mirror Module  
Vehicle Specific dash-configuration  
Actual OEM components  
Onboard Pneumatic Controls  
Integrated *Amazon Web Services*®



#### Training Content:

Over 100 Self-Paced modules /  
supporting media guided by  
ATS-patented Digital Coach™