

Simulation Team leads M&S in the International Framework by developing Training Equipment, Decision Support Systems, Complex Models and Simulators.

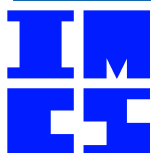
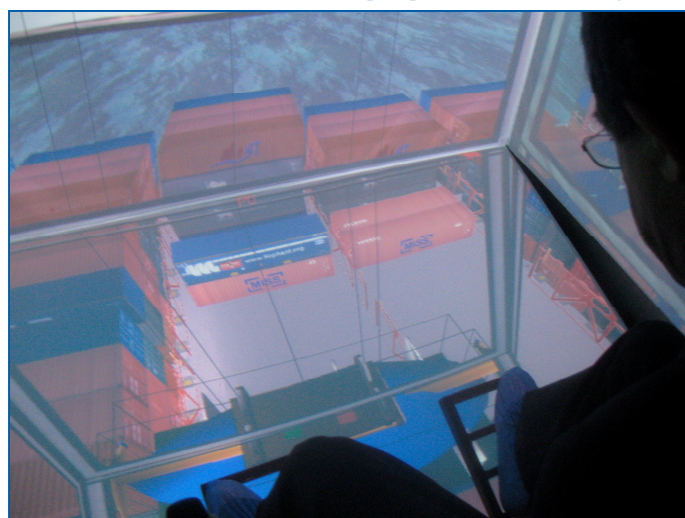
The ST-PT is the ultimate Port Simulator developed by Simulation Team for CYBERSAR COSMOLAB.



Simulation Team Portainer Simulator



The New Solution for Crane
Operator Training, Procedure
Definition and Equipment Design



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ST-PT is fully a containerized Simulator able to reproduce Port Operations. **ST-PT** is integrated in a 40' High Cube already equipped for being relocated worldwide.

ST-PT Simulator allows to operate Portainers in a Virtual World by an immersive Cave (270 ° Horizontal and 130° Vertical), reproducing Sounds, Vibrations and Motions.

ST-PT includes: full-scope Simulator for Training Crane Operations & Procedures, Integrated Class Room, Instructor Debriefing Room, three Secondary Interoperable Simulators of Trucks and Other Cranes, Biomedical Module for Ergonomic and Posture Enhancement, Web Services.

ST-PT World is tailorable for each Port, Crane & Procedure.

