HAPOS

HIGH ALTITUDE PARACHUTE OPERATIONS SIMULATOR

FOR HIGH-ALTITUDE PARACHUTE TEAMS LOOKING TO ENHANCE SKILLS AND SAFETY WITH PRACTICE FLYING TOGETHER IN VIRTUAL REALITY

- **Choose your DZ with relevant landmarks for immersive experiential learning.**
- **Enhanced experience available for mission and operational planning.**
- **Team members gain meaningful canopy flight experience in a stack.**
- **HAPOS software works with off-the-shelf VR systems using the industry standard OpenXR protocol.**
- **Training schedule unaffected by weather.**
- **Instructors can adjust moonlight intensity and add night vision goggles.**
- **Wind input available for stack flying.**
- **HAPOS uses Brief-Jump-Debrief format.**
- **Navboard integration enhances mission success.**

CALL TODAY TO EXPLORE HOW HAPOS CAN ENHANCE YOUR TEAM TRAINING

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Simulate. Educate. Operate.

- **Developed by industry experts, HAPOS is changing the game in training safety.**
- **HAPOS integrates simulation-based practice with experiential learning using the Kolb Cycle Theory.**
- **The medical, military and aviation sector has been embracing simulation-based learning for over a decade.**
- **Simulation training enhances traditional instruction and experiences.**
- **A dynamic briefing format encourages abstract conceptualization of concepts.**
- **HAPOS is cutting edge and will soon be the new industry standard for training education in High Altitude Parachuting.**



Learn more about experiential learning here:
https://www.simplypsychology.org/learning-kolb.html