

VDI Harnesses the Power of Virtual Reality Technology with Their Latest Innovation: Safe Boating VR™

Revolutionizing Boating Safety Training with Virtual Reality

EL DORADO HILLS, CA, UNITED STATES, October 23, 2024 /EINPresswire.com/ -- Virtual Driver Interactive (VDI), the leading provider of simulation-based driver training solutions, today announced the launch of <u>Safe Boating</u>



VR, a groundbreaking virtual reality (VR) simulator designed to revolutionize boating safety training. With Safe Boating VR, boating enthusiasts and professionals can now embark on an immersive journey that will enhance their skills, knowledge and most importantly, their safety on the water.



We believe that the launch of this groundbreaking VR simulator will usher in a new era of safety training, one where learning and skill development go hand in hand with immersive experiences."

Andre Luongo, GM of VDI

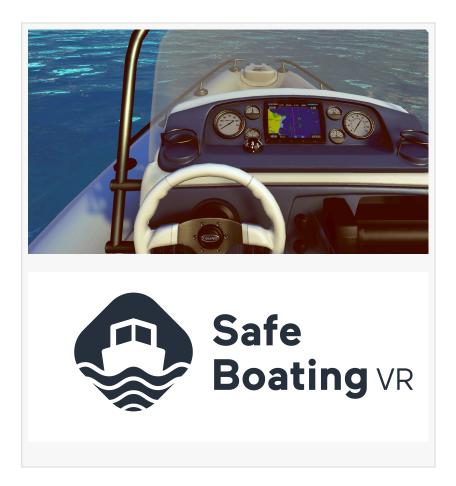
Safe Boating VR is the most immersive boating skills course available using virtual reality, accurate boat and water physics and richly familiar scenarios. It offers an unparalleled and realistic boating experience, allowing users to navigate through a variety of challenging scenarios in a safe and controlled environment. It simulates real-world situations that test and enhance participants' ability to make critical decisions, all without the need for physical watercraft. The user will experience a full curriculum including basic boat handling skills and

water safety, along with advanced skills such as navigation, docking, fairways, right of way, slalom and mooring.

"At VDI, we understand the importance of safety education and the impact it has on preventing accidents and saving lives", said Andre Luongo, General Manager of VDI. "We believe that the launch of this groundbreaking VR simulator will usher in a new era of safety training, one where learning and skill development go hand in hand with immersive experiences."

By simulating a wide range of scenarios, Safe Boating VR prepares users to confidently handle any situation that may arise while boating.

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