

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

VR Worlds 2

RRID:SCR_002608

Type: Tool

Proper Citation

VR Worlds 2 (RRID:SCR_002608)

Resource Information

URL: <http://www.pstnet.com/software.cfm?ID=94>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on January 14, 2026. NOTE: VR Worlds 2 is no longer available as a standalone software. Software application designed for the creation and execution of neurobehavioral studies. The VR Worlds 2 platform allows accurate, real-time data collection of the navigation and interactions within a simulated environment. You are free to design and perform custom or predefined experiments tailored to your personal research or clinical needs. Create complex environments with meaningful content using VR Worlds 2's user-friendly, drag-and-drop interface. Include triggers to launch simple or intricate events, such as a conversation between characters or a customizable rating scale. VR Worlds 2 provides several realistic simulations to immerse your subjects in context appropriate environments, including: * Residential/Urban Area * Hotel Lobby * Medical Office * Grocery Store * Neighborhood for drug and alcohol cue extinction treatment (featured on GMA, motion capture process) * Casino for gambling addiction research (featured on Canadian Discovery Channel) * Driving simulation for mild cognitive impairment research * Phobia scenarios * Spatial navigation mazes

Abbreviations: VR Worlds 2

Resource Type: commercial organization, software application, software resource

Keywords: eeg, meg, electrocorticography, experimental control, microsoft, magnetic resonance, win32 (ms windows), windows, windows vista, windows xp, neurobehavior, virtual environment

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: VR Worlds 2

Resource ID: SCR_002608

Alternate IDs: nlx_156011

Alternate URLs: <http://www.nitrc.org/projects/vr2>

Record Creation Time: 20220129T080214+0000

Record Last Update: 20260905T133228+0000

Ratings and Alerts

No rating or validation information has been found for VR Worlds 2.

No alerts have been found for VR Worlds 2.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.