

STREET SMARTS VR

Train like you're there,
Respond at your best



Academic Partnerships



ALERRT

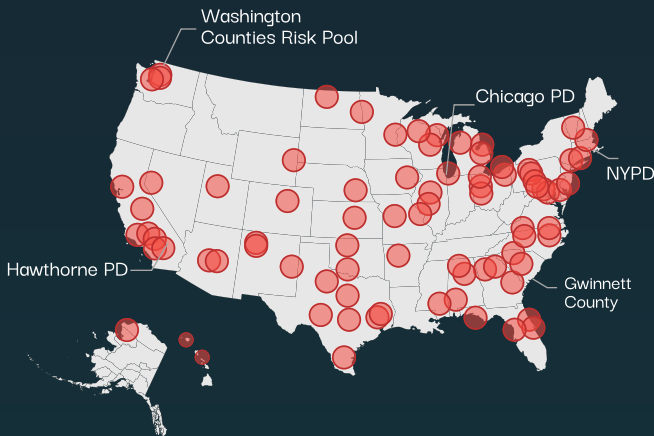
ALERRT has leveraged SSVR's immersive VR technology to significantly improve training standards. This collaboration focuses on refining officers' real-world reaction abilities and ensuring community safety, backed by an academic study demonstrating VR's impact on effectively managing officers' stress.



MHCRT

In collaboration with Wilfred Laurier University's Mental Health Crisis Response Training (MHCRT) and Ontario police, SSVR enables the delivery of a comprehensive training package. This includes an online curriculum with scenarios and evaluations, focusing on de-escalation techniques and mental health crisis response for frontline officers.

Training the Best in 32 States



Use Cases



Active Shooter



Marksmanship



Corrections



De-escalation



Use of Force



Vehicle Stop



We need to gauge an officer's reaction very quickly - this happens on the backside with 2D solutions. SSVR allows us to see what an officer's mindset is when exposed to that stimulus in a 3-dimensional world. It mimics the real-world experience, with heart rate, blood pressure, breathing, etc. It stands out above any and all training units we've used.

- Dr. Greg Minton, Dean of Public Safety at Wilkes Community College



STREET SMARTS VR

Better Training, Better Performance, Better Outcomes

What We Do

Street Smarts VR (SSVR) is a virtual reality based training platform optimized to help those who protect, defend, and save others perform at their highest potential. By combining a fully immersive experience with an ever-expanding library of training content and training tools, we prepare your team for high-risk and worst-case situations safely, effectively, and with repeatability.



Trusted by



Core Features



Realistic Weapons Loadout

SSVR weapons accurately replicate the form, fit, and function of your existing weapons systems.



Range Familiarization & Sustainment Training

Customizable ranges are designed to optimize performance and reduce range time.



Tactical Drills

Train close quarters tactics, techniques, and procedures in a configurable shoot-house environment built in partnership with ALERRT.



Academically Validated Efficacy

SSVR's participation in several academic case studies validate the efficacy of VR training and ensure our product has been thoroughly evaluated by subject matter experts.



Pre-scripted Training Content & Custom Scenario Builder

Place trainees at the point of friction in dynamic operating environments that drive critical decision-making under high stress conditions. Our Creator feature increases training variability by allowing real-time environment and avatar manipulation.

Why it Matters

SSVR enables training outcomes by...

Developing **real-world competencies** and **operational judgment**

Enhancing **practical skills** and **theoretical knowledge** without incurring operational risks

Fostering **creativity, confidence, and accountability** in complex environments

