

The V-ST PRO is a high fidelity firearms and tactical skills training simulator. High resolution and state-of-the-art ballistics translates into real world survival skills.

VirTra's drop-in laser recoil kits and CO2 magazines allow officers to train using their duty weapons, allowing for easier skill transfer and minimized training scars.

We want to make sure the use of force is proper. And we must have the right training tools to make that possible. We are always mindful of those kinds of considerations even in the selection of our training platforms. Providing the best, most accurate training simulators is something we can do to protect the public and our officers as they do their jobs.

Dr. Levi Bolton, Executive Director of the Arizona Police Association

66 By bringing our training in-house, we can control the learning environment which allows for an unmatched test of human performance, mental acuity and a new-found perspective on the individual that will push the limits of peak performance with maximum efficiency of our training time.

Travis Haley, CEO of Haley Strategic









Marksmanship Training



The V-ST PRO allows for training on a variety of targets and courses that are difficult to duplicate elsewhere. This simulator supports up to 6 firing lanes per screen for additional training options.

In-Depth Scenarios



Skill Drills on the V-ST PRO allow trainees and seasoned officers alike to practice their reaction time as well as implementing less lethal and lethal options.

V-Marksmanship®



The V-ST PRO V-Marksmanship program allows high-end training. Instructors can choose from a variety of environments, weather, wind speeds, shooting positions and more.

Real World Ballistics



The V-Marksmanship program is capable of replicating live fire and shooting distances up to 2,000m. VirTra's ballistics calculator is independently verified with .02 milliradians accuracy for powerful training.

Realistic Training



Officers can train with their personal duty weapons, once outfitted with VirTra's drop-in laser recoil kits and CO2 magazines. These kits allow for more realistic training and reduced training scars—without permanent modification.

Built By Experts



VirTra simulators and programs are built by VirTra Subject Matter Experts and external industry experts with a combined 300+ years of experience.

