

OVER 275,000 WARFIGHTERS TRAINED

Laser Shot has developed cutting-edge virtual firearm training and simulations since 1999. The key to the full-spectrum immersive experience is the attention to detail dedicated to every aspect of the simulator – from the vivid HD projection system to the true-to-life look, feel, and function of Laser

Shot simulated weapons.

The Laser Shot team of software engineers, live-fire range specialists, and firearm engineers provide virtual training solutions to all services of the US and allied foreign militaries while strictly adhering to training doctrine.

Laser Shot simulators feature the smallest footprint, fastest setup time, and most options in the industry and are utilized by every branch of the US Military. These systems are designed from the ground up for ease-of-use by the end user with no contractor support required.

The following summarized list of products and services will serve to demonstrate how Laser Shot represents a low-risk, best-value solution to the training needs of modern fighting forces.



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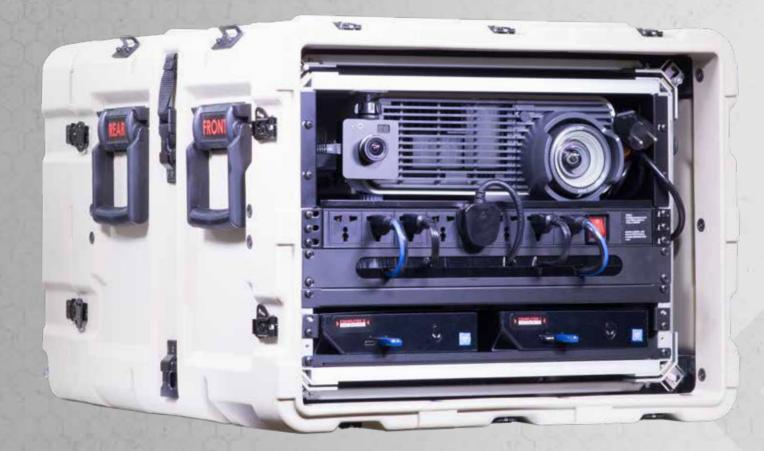
Laser Shot simulators lead the market with their milspec durability, performance, options, and by utilizing enterpriselevel courseware used for battlefield simulations and qualification drills for all services. PHOTO: USARC Warrior Skills Trainer - FT Knox, KY

The following training solutions feature technology that has been well-tested and developed with input from military subject matter experts.

- **MMTS: Mobile Marksmanship Training Simulator**
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- 18 CURVED SCREEN SYSTEM
- **CLOSE QUARTERS BATTLE SIMULATOR**

SIMULATORS





FEATURES

- MIL STD 810G (highest shockmount rating) durable rolling case
- > Dual-console performance
- Integrated instructor control station (ICS)
- Vivid 1080p projection

MMTS

MOBILE MARKSMANSHIP TRAINING SIMULATOR

Laser Shot's Mobile Marksmanship Training Simulator (MMTS) is a multifunctional firearms simulator designed to address both basic and advanced firearms training requirements for both small arms and crew-served weapon systems. Optional add-on modules of mission-specific training courseware or specialized weapon systems can elevate standard weapons training to address all individual and collective training requirements.

All critical system hardware (projector, laser hit detection camera, computers, speakers, and networking hardware) are mounted in fixed positions inside a rugged portable case for easy setup and operation. The operator station can be set up close or away from the MMTS to provide more room or discretion for the instructor. The MMTS is considered a plug-and-play solution that is designed specifically for the training needs of military and law enforcement professionals.

The MMTS is designed to have the projector with hit detection camera placed on the floor. The operator station components can be positioned out of the way to allow shooters more floor space in front of the screen, while all components integrate within the MMTS as a single unit. Courseware can be customized to meet specific training requirements with titles that specialize in individual marksmanship training, reflexive fire, use-of-force, immersive collective scenarios, mission rehearsal, and firearms skill building.

The MMTS is scalable and training can be conducted in multiples of up to four lanes per screen and networked together for higher training throughput. Courseware replicates actual training and qualification standards.





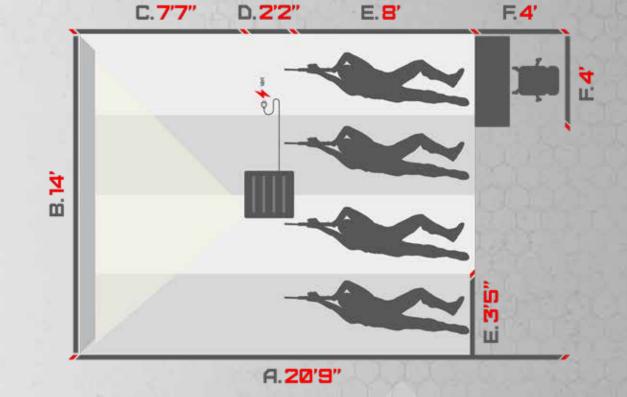
COMPONENTS

- MIL STD 810G (highest shockmount 4 Gaming Consoles
- rating) durable rolling case

 2 LS120 Hit Detection Camera
- **3** WUX GA Short-Throw Projector

SPECS

- Weight: 124 lbs
- Width: 23 in.
- Depth: 38 in.
- Height: 18 in.



- A Room Length
 - **C** Projector Throw Distance
- E Shooter Area

F Instructor Station

B Screen Width D Simulator

MMTS SETUP PROCEDURES

Setting up the MMTS is an intuitive process that requires very little time or manpower. After one introductory training session, a single operator will be able to complete the setup, which includes automated camera calibration, and be ready for training in 30 minutes or less. Short throw technology for projection and hit detection capabilities make Laser Shot's MMTS the smallest footprint in the industry, which can be set up in a 14x21' room or area, and can operate in most light environments. Laser Shot training courseware supports up to four independent lanes of training per projection screen, capable of training multiple warfighters at once. This enhanced throughput maximizes the number of warfighters that can be trained at a single time, making a single MMTS ideal for company-sized units. Multiple MMTS units can be networked together for lanes training in multiples of four, all operated by a single operator station, during which each warfighter's training statistics can be recorded for analysis by unit leaders to identify which individuals require additional training.



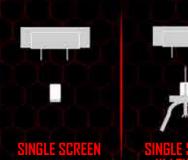


5 Cooling Fans

6 Connection Board

7 High-Quality Bose® Speakers

MMTS SCALABILITY

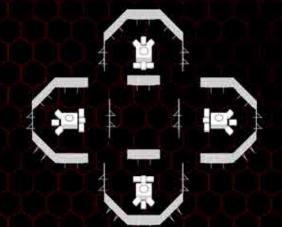


- Individual Weapons, Table II **Pre-Live Fire Simulations**
- ▶ Crew-served Weapons, Table II **Pre-Live Fire Simulations**
- Special Purpose Weapons, **Table II Pre-Live Fire Simulations**





- Call for Fire, Table II, **Pre-Live Fire Simulations**
- Crew Platforms (Table II Crew Gunnery)
- Squad Situational Training Exercise (STX), Virtual Table II
- ► Section Gunnery, Virtual Rehearsal
- Section Situational Training Exercise (STX)



WST // WARRIOR SKILLS TRAINER

TIER 1&2

- ▶ Platoon Gunnery, Virtual Rehearsal
- **Platoon Situational Training** Exercise (STX)
- **Company / Troop Situational Training Exercise - Virtual**
- Battalion / Squadron **Situational Training Exercise - Virtual**



Shot to deliver the most realistic and immersive conditions possible in a virtual training environment.

An Instructor Control Station (ICS) and After Action Review center is positioned within the training footprint and serves as the central network hub for each MMTS. Each mock vehicle is equipped with simulated communication and mission command systems. Various vehicle cabins can be created, including HMMWV, Stryker, LAV, or JLTV, and each will come with a fully functional turret.

MMTS COMPACT

IDEAL HOME STATION TRAINING SIMULATOR

The compact version of the MMTS houses many of the same features as the full size model, while reducing footpint size, weight, and cost. This single-console simulator utilizes a similar MIL STD 810G case with a slightly smaller stature and a projector with shorter throw. The MMTS Compact's single console design utilizes a laptop as an instructor station.

FEATURES

- ▶ MIL STD 810G durable rolling case (highest shockmount rating)
- > Single-console performance
- Integrated instructor control station (ICS)
- > Vivid 1080p projection





COMPONENTS

- 1 MIL STD 810G (highest shockmount rating) durable rolling case
- 2 WUX GA Short-Throw Projector 5 Speaker System
- 3 Dual Hit Detection
- **4** Gaming Console

Cameras

SPECS

- > Weight: 95 lbs
- Width: 24 in.
- Depth: 34 in.
- Height: 14 in.







COMPONENTS

- Ultra short throw projector
- 2 Mounting points for overhead installation
- 3 Built-in self-calibrating hit detection camera
- 4 Durable rolling case included with portable packages

SPECS

- > Weight: 11 lbs
- > Width: 11. in.
- > Depth: 14.7 in.
- Height: 4.9 in.















MULTI-LANE CONFIGURATION

FEATURES

- > Ultra-short-throw capability within 18" of the projection surface
- > Integrated hit detection camera
- > Fastest setup time of any simulator in its class
- Ceiling-mounted capability

SIMRANGE

ULTRA-SHORT THROW SIMULATOR IDEAL FOR MILITARY POLICE / UOF

Laser Shot's SimRange™ enables ultra-short throw projectors with integrated hit detection cameras to be installed within 18" of the projection surface reducing the overall footprint required.

The SimRange™ is scalable and can be delivered in multiples of three lanes per screen allowing for expansion to meet throughput requirements.

In the past, firearms simulators required installing an independent laser hit detection camera adjacent to the projector requiring careful positioning and calibration during each setup. The SimRange™ eliminates this task by integrating the laser hit detection camera inside the projector ensuring constant alignment and readiness to begin training.

The SimRange™ can be placed within 18" of the projection surface due to its ultra-short throw technology. This enabless smaller rooms or spaces to be converted into virtual ranges for safe, effective training without the need for ballistic facilities or live weapons and ammunition.

The SimRange™ is typically sold in a package with Laser Shot's Judgmental Training Software (JTS) for Military Police and use-offorce training. These packages include various training devices, such as simulated tasers or other non-lethal weapons.



NAUAL FAST ATTACK

CREW & GUNNERY TRAINER

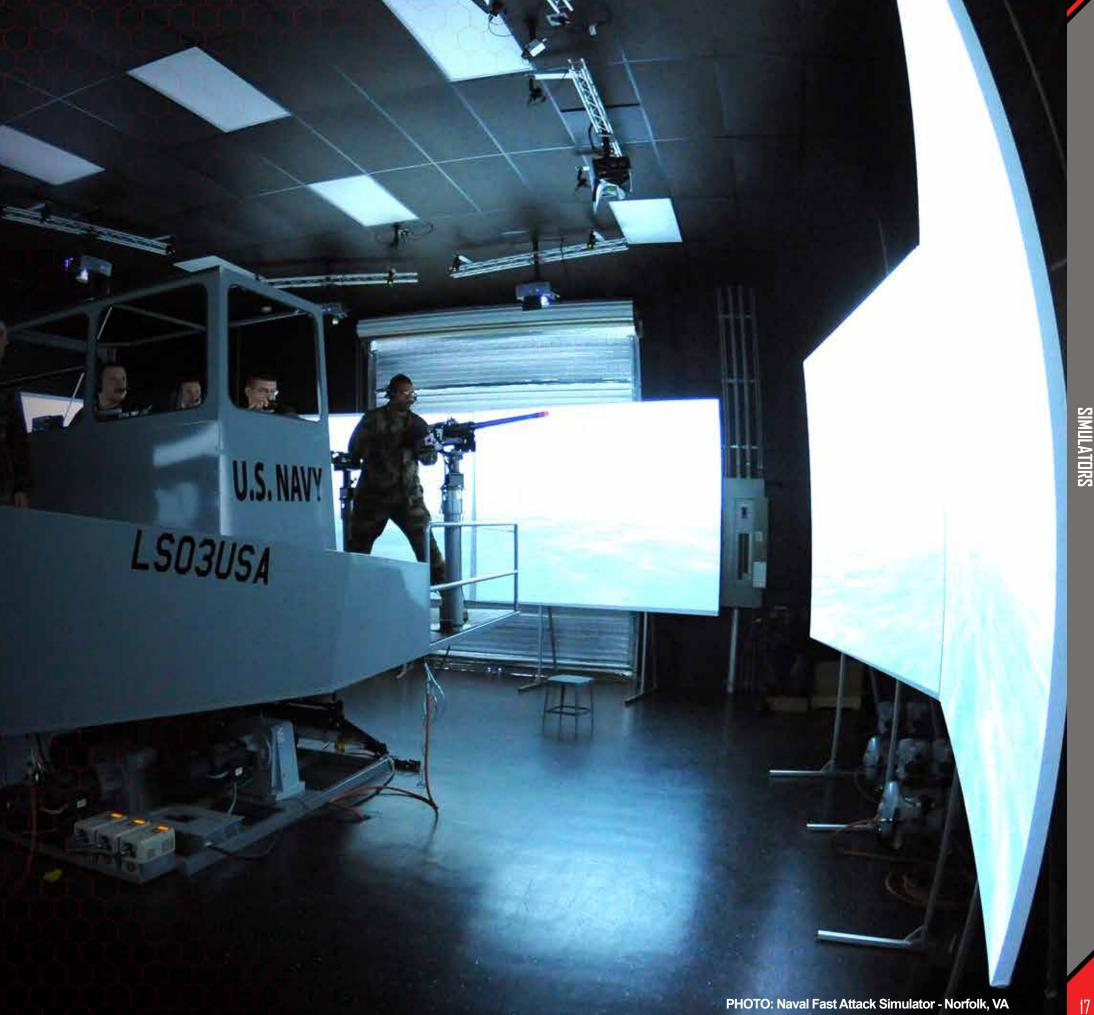
Laser Shot's Naval Fast Attack Simulator (NFAS) consists of an immersive training environment that places warfighters in geospecific harbor, coastal, and riverine environments in order to train effectively on a variety of crew level operations and waterborne gunnery. Integration with VBS3, combined with individual and crewserved training weapons, enable Laser Shot to deliver the most realistic and immersive conditions possible in a virtual training environment.

The NFAS consists of a vessel hull with overall measurements of approximately ten feet wide and fifteen feet long. The vessel hull platform consists of: coxswain station (console and cabin assembly), handrails, and weapon mounts installed on a 3000lb payload, 3DOF motion platform.

Recommended is a total of six borderless projection screens to encompass the watercraft. This screen configuration provides a 360° target engagement area. The watercraft comes with a complete coxswain station including steering wheel, throttle, radar screen, comms/ICS, and gun positions on the bow, port and starboard sides for crew-served weapons.

The NFAS is currently utilized by NECC in Virginia, California, Guam, and Bahrain.

- > Seastate simulator with instructor-controlled wave motion
- > Fully instrumented Coxswain station
- > Simulated recoil crew-served weapons and mounts
- Virtual Battlespace 3



IMMERSIVE ENVIRONMENT

Laser Shot Simulations Curved Screen Simulators have modernized the immersive virtual training industry by utilizing a curved, seamless screen, providing an uninterrupted image, offering the most realistic virtual firearms training experience.

Immersive training replicates the training a warfighter would receive on a traditional shooting range. This offers a large variety of military targets, qualification courses, and skill drills. Warfighters can fine tune their small arms fundamentals with Skill Drills training modules as well as put themselves into realistic battlefield simulations with Virtual Battlespace 3.

- > Seamless curved projection screen
- ► Image warping/blending software
- > Structural supports

CLOSE QUARTERS BATTLE SIMULATOR

MODULAR VIRTUAL SHOOTHOUSE

Laser Shot's Close Quarters Battle (CQB) Simulator features realistic, life sized avatars that are projected onto wall surfaces and react as authored by the user friendly editing module within the instructor control station. Animations mimic kneeling, crouching, walking, running, taking cover, escalating hostility, firing, reloading, wounding, and death.

Another important factor in CQB training is the ability to enter and clear rooms without interfering with the projection or hit detection. Laser Shot solved this issue by implementing SimRange ultra-short throw projection technology. SimRanges are installed overhead to allow for freedom of movement without obstacles or trip hazards, and to enable warfighters to approach virtual targets within 3' without interupting the projection. Hit detection cameras are embedded in each SimRange unit to capture the impact location of the training weapon. Laser Shot's Virtual Shoot House is easily expandable and re-configurable to meet the customer's requirements should they ever change in the future.

Laser Shot provides virtual targetry solutions in existing CQB facilities, both ballistic and non-ballistic, or classroom environments. Likewise, Laser Shot offers a variety of ballistic or non-ballistic structures that provide customers with a turn-key solution. Laser Shot's virtual targetry operates with simulated weapons that emit lasers for a more controlled, safety conscious training or fitted with thermal cameras that allow for the usage of the warfighter's own service weapons and ammunition. Providing the ballistic construction of the facility, Laser Shot can accommodate either or both technologies.

- Accurate target sizing ratio
- Monolithic instructor control station

Laser Shot recognizes that the key to successful training comes from a combination of both hardware and software. To that end, Laser Shot continually updates a library of realistic, effective, and doctrine-based courseware with our in-house team of software engineers in conjunction with military subject matter experts.

Laser Shot courseware adheres strictly to doctrine and satisfies Table-II (simulations) for all training tiers. By writing our courseware straight from US military qualification manuals, warfighters are able to train for live-fire events that they will encounter in the future.

Laser Shot understands that organizations may have different training needs and works with end users to develop specific courseware that meets their requirements.

24 PMI

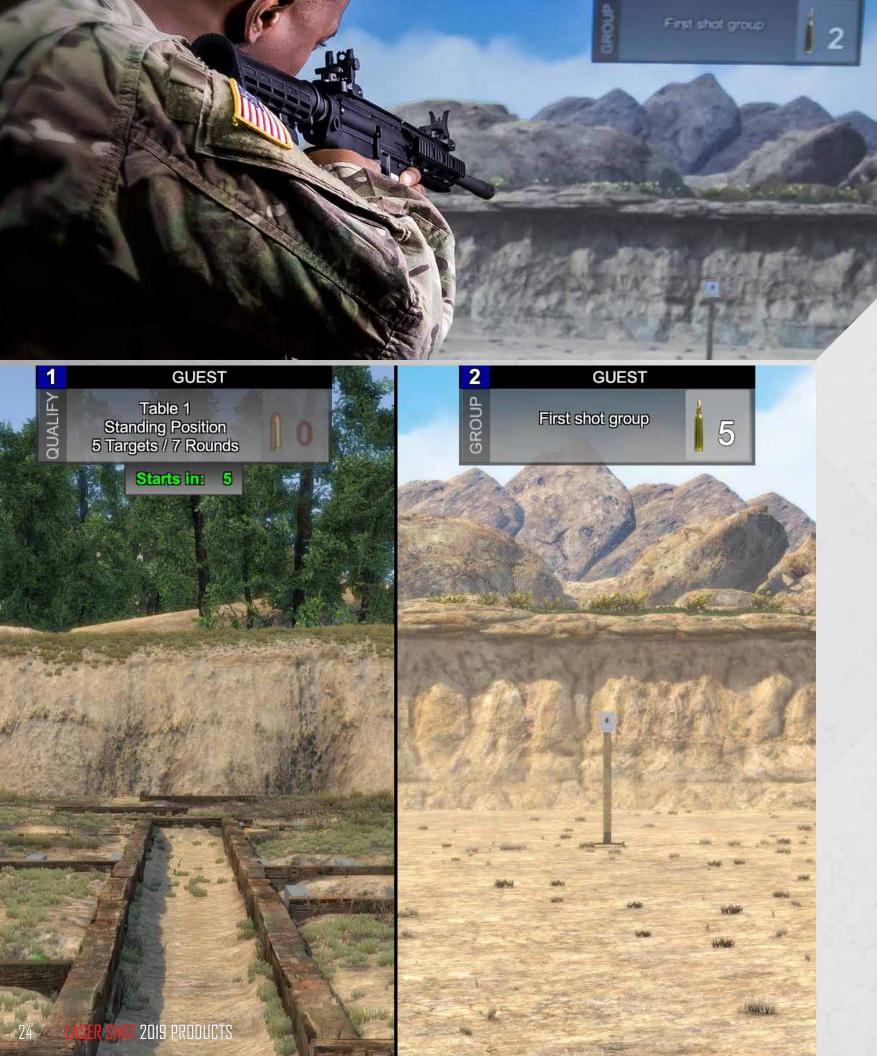
ZE KD RANGE

28 LVS: Laser Shot Virtual Shoot House

JTS: Judgmental Training Software

COURSEWARE





PMI

A self-paced interactive courseware designed specifically for small arms development, sustainment and qualification, and adheres strictly to the doctrines of all services. Warfighters practice grouping and advance to the zeroing. When the warfighter achieves an optimum shot group, the zeroing process will walk them through adjusting physical sights on simulated weapons.

Upon successful zeroing, the shooter will transition to a qualification course and qualify using all tables and appropriate rounds. An AAR will illustrate each shot location and differentiate tables by color. Final scores will post for review and results can be printed or exported to a spreadsheet for training records. PMI features a comprehensive library of training courses, such as standard BRM popup ranges, pistol qualification ranges, KD practice ranges, ALT-C, and Military Police qualification ranges.

With a 14' portable screen four lanes can be simulated simultaneously. Laser Shot maintains accurate perspective calculated for exact target size to distance ratio. Additional lanes can be added by networking more systems.

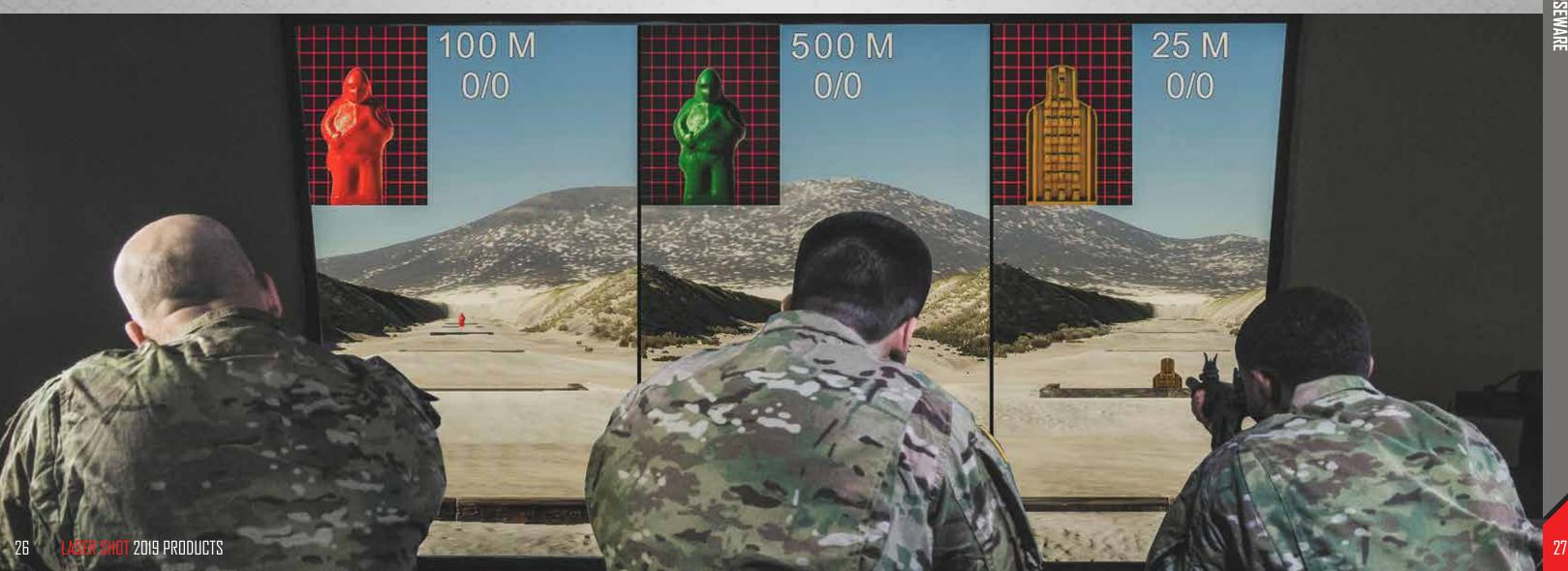
KD RANGE

Featuring milspec targetry in vivid 1080P virtual immersion, KD Range is a fundamental element of Laser Shot's comprehensive marksmanship instruction curriculum, adhering to the doctrinal standards of military field manuals. This virtual version of real-world marksmanship instruction includes functions designed to enhance the warfighter's training experience and provide instant feedback to the instructor, such as a responsive LOMAH indicator (Location of Misses and Hits) in the peripheral view of the warfighter, which displays instant shot placement without the need to interrupt the sight picture.

Additionally, this powerful courseware visualizes both POA and POI (point-of-aim and point-of-impact) to the warfighter to clearly conceptualize the relationship between where the weapon is aimed and the impact location of the virtual bullet based on the type of firearm / round type ballistics and distance in the virtual environment These added features greatly reduce the amount of time required for a warfighter to become proficient with their weapon system at varied distances.

CURRICULUM

> A KD range has three primary objectives: fire tight shot groups at a known distance, make sight adjustments at range while experiencing the effects of wind and gravity, and marksmanship testing. The firing task on a KD range is an intermediate step toward the firing task of a warfighter. Information concerning the precise hit-or-miss location of every bullet fired is provided. KD firing is conducted with a single, clearly visible target at a known distance, and the warfighter can establish a position that provides a natural point of aim on that single target.







LASER SHOT 2019 PRODUCTS

LUS LASER SHOT VIRTUAL SHOOT HOUSE

Laser Shot Virtual Shoothouse (LVS) courseware simulates realistic, close quarter engagement scenarios with life-sized 3D character models to mimic the movements and reactions of real humans.

LVS incorporates an easy to use and intuitive user interface allowing the instructor to quickly manipulate and configure the training system from the operator station. The LVS courseware allows for the authoring of scenarios and offers an extensive after action review capability which provides detailed data on shot placement.





DRY-FIRE & RECOIL

Simulated weapons can be separated into two basic categories; Dry-Fire and Recoil.

DRY-FIRE

Dry-Fire weapons emit a visible or infrared laser when the trigger is pressed.

RECOIL

Recoil weapons cycle the bolt through CO2 or compressed air via refillable barrel reservoirs for tetherless weapons in barrel or air compressor systems for crew-served models. Laser Shot's recoil weapons are built around real weapon components, such as triggers or feed tray covers, but are modified and stamped "not a firearm".

Laser Shot was the first to utilize barrel reservoir technology instead of magazine reservoirs for many reasons. Not only can a barrel reservoir fire a complete combat load without refilling, but simulated magazine reloads become more realistic (and less maintenance-prone) without the air seal between the magazine and the weapon.

SIMULATED SMALL ARMS

Laser Shot's in-house team of firearm engineers has created simulated versions of countless small arms and are constantly adding more models to the available collection. The two examples shown are currently most often requested for military simulations.





A training weapon is only as realistic as its trigger pull weight, take-up, and reset. Laser Shot's team of firearm engineers built the SIM4 around a true-to-life trigger mechanism and equipped it with realistic form, fit, and function to that of the M4/M16 series of rifles. Available in dry-fire or recoil configurations, this training weapon is currently used by elite military and law enforcement units worldwide to instill unforgettable muscle memory during virtual phases of their training regimens.



Designed by firearm engineers to replicate the form, fit, and function of prolific polymer-framed sidearms, the SIM M17 / M18 instills unforgettable muscle memory into the user with its true-to-life trigger weight, take-up, and reset. This simulated firearm can be outfitted with the user's choice of a visible laser for standard dry-fire training or an 850nm infrared laser for integration with Laser Shot virtual firearm training simulators.

Laser Shot understands that a good training tool requires more than realism and took the development of this product several steps further by receiving ATF Certification #3311/304559 "non-firearm" status for international(non-ITAR) shipping and answered the market's demand for a maintenance-free device by ensuring the simulated trigger will function flawlessly through trigger pulls numbering in the hundreds of thousands - if not millions.

FEATURES

- Reliable through countless shots
- ▶ IR or visible laser
- Familiar ergonomics and assembly
- Compatible with issued accessories
- Moving action
- Milspec durability

- Functions with real firearm components, such as a
- striker (M17/M18) to provide

true-to-life trigger:

- Weight Take-up
- Break Reset

CREW-SERVED WEAPONS

Laser Shot manufactures high fidelity crew-served simulated weapons that can be added to a simulator package for marksmanship fundamentals or unstabilized gunnery training at the unit level. Simulated recoil weapons transmit weapon data back to the system and accept compressed air for the recoil system through a single umbilical into the weapon along with a data cable. Instructors can monitor operation of simulated weapon and induce malfunctions as needed to evaluate trainee skill levels and conduct remedial training prior to live-fire exercises.

Crew-served weapons training is provided through the use of the SMART™ weapons and the Weapons Interface software. SMART™ weapons allow for the mandatory changing of fed rounds and proper cycling of weapons before bringing weapon back online. Logic is programmed into the Weapon Interface that ensures proper reloading or clearing procedures are performed. SMART™ weapons allow trainers to count rounds as well as create specific malfunctions.

CREW-SERVED DATA TRANSMITTAL CAPABILITIES AND MALFUNCTIONS

Fire event

- Out of ammunition
- ▶ Feed tray open / closed
- Overheat
- Ammo present / absent
- Bolt position

Jam

Runaway











C/CAT

COVER/CONCEALMENT ANGLE TRAINER

Laser Shot's C/CAT is a portable, modular barrier system that enables shooters to utilize cover and concealment, enhancing simulated and force-on-force training scenarios.

Barricades measure 4'x6' and are built with modularity in mind. A C/CAT can be configured to replicate obstacles found in the field, such as doorways, hallways, corners, and other architectural layouts. Barriers also incorporate 2'x2' removable panels to create apertures and windows.

Each C/CAT system is comprised of two barricades which can be set up and torn down in minutes. The entire system packs easily into a single case measuring 13'x39' and weighs only 46 lbs.

ROUND COUNT MAGAZINES

Laser Shot has developed simulated magazines capable of adjustable round counts for both rifle and pistol weapon platforms. When the number of shots fired equals the round count setting, a follower is actuated to lock the bolt or slide to the rear, replicating the physical characteristics of an empty weapon.

Warfighters must physically eject the magazine and press down on the actuator to reset/reload and re-insert in to the magazine well to resume firing. Each magazine replicates the weight and feel of a real magazine and feature true-to-life dimensions for seamless carrying in tactical gear or duty belts for reload drills.

EATURES

- Micro USB charging port
- Adjustable round counts
- Models available for nearly any weapon system



CROSSHAIR MAGNIFIED OPTICS SIMULATOR

Crosshair™ Magnified Optics Simulator is a unique, highfidelity training simulator for distance shooting and the use of long-range optics. By utilizing micro-displays embedded in a variety of optic housings, Laser Shot is able to offer snipers, marksmen, and observers the ability to use virtual magnified optics to execute tactical scenarios incorporating observation, cover, and engagement.

Crosshair simulated weapons or optic devices contain an always-on infrared laser that the detection camera tracks for aim data. This aim data is used to produce the magnified image that is displayed in the virtual scope. In the case of weapons, when a trigger pull is sensed, a shot will be created at the aim point. Crosshair's simulated rifle scope has functioning elevation and windage turrets along with adjustable focus and zoom rings.

FEATURES

- Realistic ballistics engine
- Conduct mission rehearsal
- Can replicate long range engagement inside a classroom
- > Train for windage, elevation and distance factors without the need for live-fire
- Multiple weapon and optic platforms can be networked together within the same scenario for collective training
- Multiple optic models available





CROSSHAIR™ SIMULATED OPTICS

RIFLE SCOPE

Features functional windage and elevation turrets, as well as standard eye relief for a long range optic of its size.



SIM RCO NON-ELECTRONIC OPTION

Magnified view is achieved using specialized lenses within the mock optic body, allowing the shooter to focus on the projection surface.



M22 BINOCULARS

Ideal for Call for Fire (CFF) training, the M22 features a realistic reticle enabling forward observers to perform training tasks.



PAS-13D

Features realistic, functional button controls that alter the thermal sight picture between black-hot / white-hot, as well as contrast. This optic is required for US Army Table-II gunnery qualification.



SPOTTING SCOPE

ldeal for sniper / spotter team training and features realistic zoom and focus adjustments.



Crosshair[™] technology can be adapted to any physical optic. Our team of firearm engineers are standing by to create custom training devices to meet specialized training requirements.

CROSSHAIR™ SIMULATED WEAPONS

M4 RECOIL

When paired with the SIM RCO, this simulated weapon offers a tetherless option to train designated marksmen.



M24

This simulated weapon features a real M24/Remington 700 action and Harris bipod for realistic precision marksmanship training



M110

Modified from a real weapon system, this training device mimics special purpose rifles found in all services and elite law enforcement units.







Shooting Range Technologies[™] is a leading authority on live-fire range design, fabrication and equipment. With more than seventy combined years of industry experience, SRT personnel are uniquely qualified to take on your range project and complete it on time and within budget. We use the very latest in computer aided design technology, and operate some of the largest computer driven dual-head water jet cutting machines in North America. As the live-fire division of Laser Shot, Inc., and previously operating solely under the Laser Shot name, SRT has been designing, fabricating and equipping specialized, 360-degree containment / zero SDZ live-fire shooting range facilities since 2005.

Ranges to fit any need:

Products include SRT's Modular Ranges, Mobile Ranges, Container Ranges, and Shoot Houses. We'll even help you with your custom conventional style range if you like. We have built and supplied range facilities for every branch of the U.S. military, including SOCOM; foreign militaries, including the Canadian Special Forces; DHS/ ICE / Border Patrol; and The Federal Reserve; as well as Law Enforcement Agencies and Civilian/Commercial customers, worldwide. Even Sturm, Ruger & Co., one of the world's largest firearms manufacturers, after exhaustive research, chose SRT to design, build and outfit their new, modular live-fire testing facilities in two of their manufacturing plants.

- 4E THERMAL SHOT: Live-Fire Virtual Targetry System
- **CONTAINERIZED RANGE:** Compact Live-Fire Facility
- **MOBILE RANGE:** Towable Shooting Solution
- **54** MODULAR SMALL ARMS RANGE:

Relocatable Shooting Solution

SVALIN BULLET TRAPS

THERMAL SHOTTM LIVE-FIRE VIRTUAL TARGETRY SYSTEM

Thermal Shot™ technology is the exclusive live-fire solution that ensures the entire target wall is tracked. This implies that all areas of the screen will accurately track and register projectiles, resulting in zero blind spots and rogue shots. As a projectile passes through or strikes the Thermal Shot™ screen, the thermal camera detects and measures the locations of those strikes, instantly mapping the strikes to the projected images. The computer responds immediately with the correlating results which may include depictions of death, wounding, chipping, splintering, or other realistic bullet impacts. realistic bullet impacts.

COMPATIBLE WITH:

- Live rounds
- > Training munitions (UTM®/Simunition®)
- Soft Air
- Rubber Projectiles





MOBILE RANGE

TOWABLE SHOOTING SOLUTION

SRT's Mobile Range is a completely self-contained live-fire training facility, transportable by standard over-the-road methods, without special permitting. Available in several target distances including 7, 10, and a 25 yards/meters. A 'drive-up' solution providing on-site, live-fire training. The Mobile Range can be customized to include monorail targets, shooting booths and/or Laser Shot's Thermal Shot ™ live-fire simulator. Other custom options available.

- > Bullet trap options (granulated rubber, snail, Svalin, etc.)
- > HVAC system
- Soundproofing
- > Exterior / interior paint
- Virtual targetry with Thermal Shot technology
- > Interior lighting
- > Instructor control station
- > Simulated Weapons
- Software
- Screen

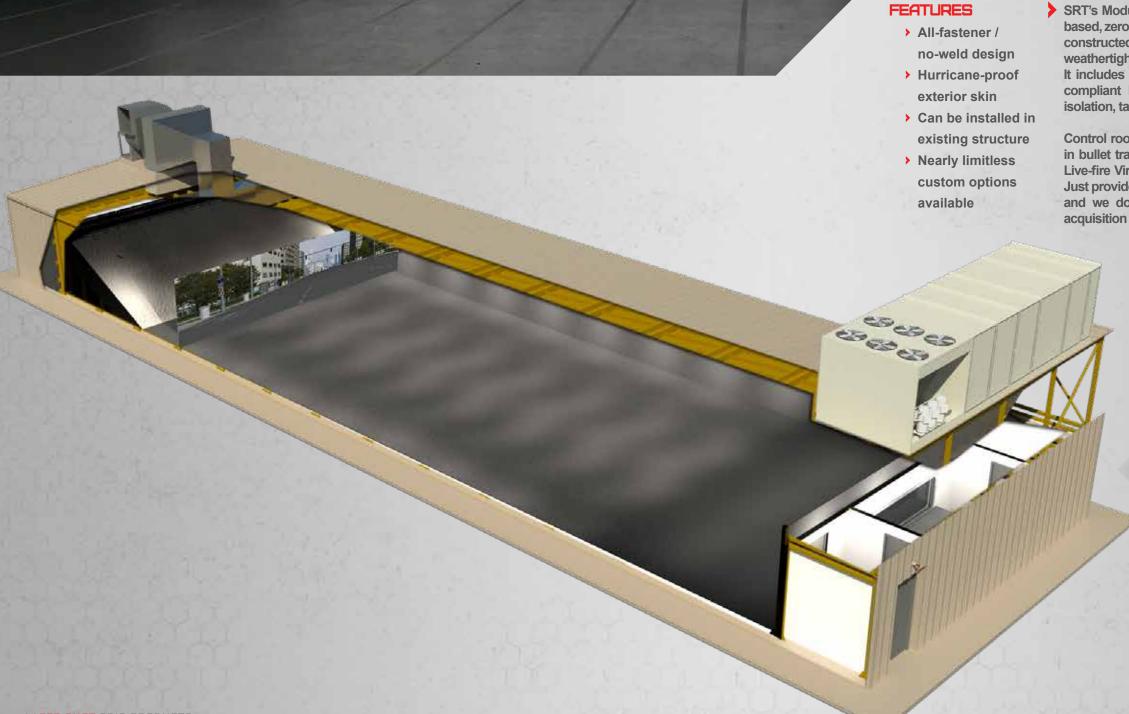


MODULAR SMALL ARMS RANGE

RELOCATABLE SHOOTING SOLUTION

> SRT's Modular Small Arms Range (MSAR) provides an equipmentbased, zero-surface-danger-zone, alternative solution to the standard constructed indoor firing range. The MSAR can either include the weathertight enclosure, or be assembled inside an existing building. It includes all range systems such as OSHA/NIOSH/EPA/ASHRAE compliant HEPA-filtered ventilation, ballistic containment, sound isolation, target, lighting, communication and emergency systems.

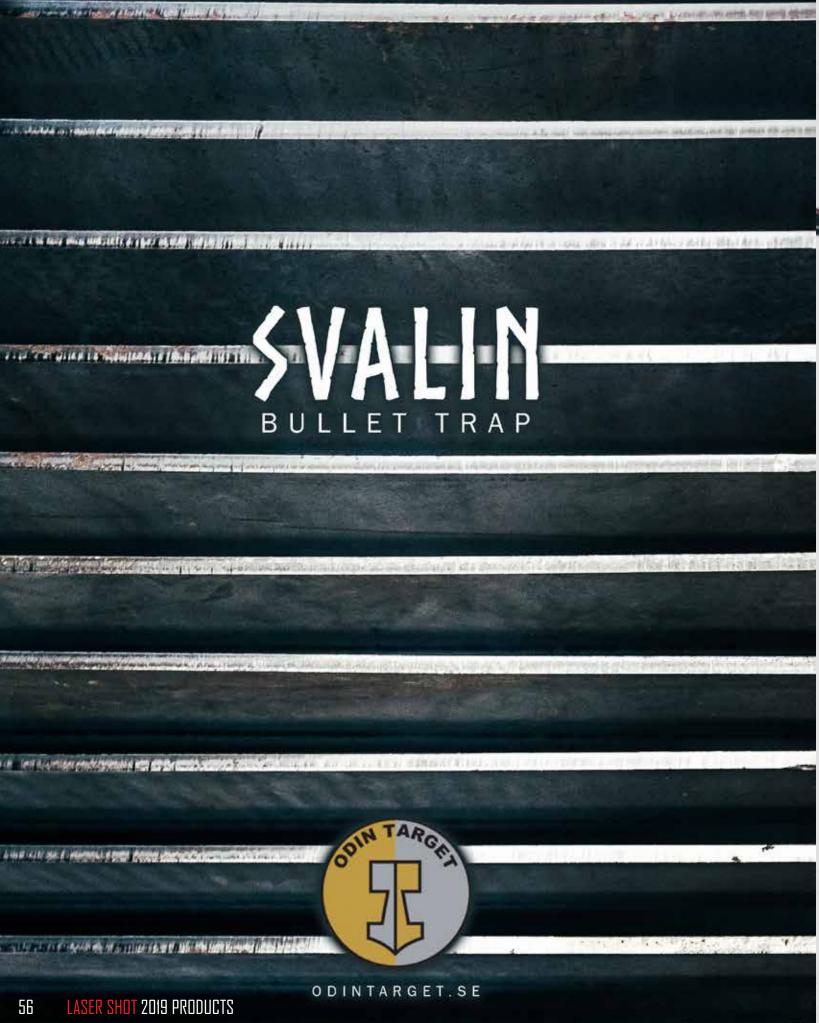
Control rooms, storage space and classrooms, as well as a choice in bullet trap and target styles; including patented Thermal Shot™ Live-fire Virtual Targetry are available. MSAR is a turnkey solution-Just provide a solid, level foundation/support and utility connections and we do the rest! Modular prefabrication drastically shortens acquisition time and simplifies procurement requirements.



SUALIN BULLET TRAP

The Svalin Bullet Trap is the latest addition to the options offered by Shooting Range Technologies in partnership with Odin Target. Designed to maximize shooting distance and contain bullets first from varying angles, the Svalin is virtually maintenance-free while withstanding high loads (Approx. 950,000 per square meter before maintenance is required).

The Svalin is covered with a self-healing rubber later that eliminates ricochets and provides a surface for virtual targetry to be projected upon. These bullet traps can be installed in 360-degrees, creating an immersive shooting experience.







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C&M Jeler

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