



Professional Range Instruction Simulator **Suite**™

MODIFIED WEAPONS FOR SIMULATION

"A full spectrum of modified weapons."

Training to Win

Advanced Interactive Systems, Inc. provides custom modified weapons for training simulation, specifically designed to meet the training requirements of our customers. AIS provides a wide selection of modified weapons, ranging from dedicated modified firearms to simplified drop-in barrel kits that can be used in the customer's own weapons.

Quality Assurance

Modified weapons start with the actual or demilitarised weapon, which are then fabricated to prevent the chambering or discharge of live rounds. Modified weapons offer:

- the look, weight and feel of the original weapon
- designed for reliability and maintenance
- sensors and components manufactured for extended life

Recoil Weapons

Modified recoil weapons increase the realism of your training experience. Multiple recoil designs allow you to choose the best fit for your training needs:

- **Floor Box** (tethered, system controlled) - Reliable recoil, dedicated use and control, status feedback, modified weapons are tethered to floor box
- **Belt Pack** (tethered) - Reliable recoil and unrestricted movement, works with CO2
- **Canister** (tethered, integrated Dvorak Instruments AirRecoil kit) - Simple recoil, quick installation and removal, works with CO2
- **AirMunition®** (non-tethered) - Reliable recoil, unrestricted movement and most realistic, uses rounds loaded with compressed air



Modified (Tethered) Firearms



Modified Belt Pack Firearms

Non-Recoil Weapons

Design options for modified weapons provide viable training and diagnostic tools for simulation without recoil:

- **Dedicated Dry Fire** - Dry fire barrel and permanently modified weapons, allows for unrestricted movement
- **Drop-In Laser Kits** - Laser insert provides added versatility in weapon selection



Modified (Tetherless) Firearms



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