



MAGNET

MAGazine NETworked

Force-on-force tactical training system packaged in a magazine

- Low-cost training without blank ammunition- may be used anywhere, anytime; no ammunition handling restrictions
- Can be adapt to various laser SAT or come with its Integrated small & lightweight Laser Engagement System
- Real-time control of the training activity virtual effects incorporated in live training & enhanced AAR capabilities
- The MAGNET is field-proven, MIL-STD-810G certified and is a US Patent
- Sound effect over 135 dBA and a flash over 1300 lux
- Compatible with various types of weapons (STANAG 4179 magazine type, AK47 or machine gun)

US PATENT

Training & Simulation
for Mission Readiness





MAGNET

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MAGNET

SAT



MAGNET is an infantry micro-tactical training system based on an advanced control system and a laser engagement technology, enabling a simulation of realistic "Force on Force" training regardless of location, under no safety limitations and without using blank ammunition.

MAGNET

Magazine



The players unit is packed in a magazine and enables a simulation of the firing event (sound, light, amount of ammunition & operation of the laser) and the connectivity with the control station (GPS & communication).

MAGNET

Instructor



MAGNET offering the ability to control the trainees, monitors them and generates an After Action Review through the use of state-of-the-art technology combining actual field training with virtual training resources, control the training activity and generate a comprehensive After Action Review.

MAGNET

Control



The MAGNET instructor enables the training leader to control the training in real time, generate events and actions and preparing the AAR. All from a mobile station base on tablet platform.

Sustains minimum five field training days before recharging the batteries.

Force-on-force tactical training system (GPS, communication, laser engagement) packaged in a magazine.

