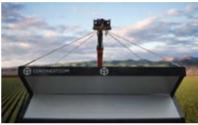






MOBILE TRAINING CENTER





The Mobile Training Center is an innovative solution jointly developed by Continest Technologies Plc. (Hungary) and Guardiaris (Slovenia), which debuted in Budapest at the GSOF (Global Special Operation Forces) Symposium Europe in 2022.

Continest designs and delivers high-quality, innovative and sustainable solutions for the defense industry. With the help of Continest's mobile foldable container solution, the unit, built with a world-class simulation system, can be quickly set-up and equipped on any terrain, and is perfectly suited to support immediate training requirements. Migration, border violations, and terrorism are today's critical and demanding issues which need rapid compact solutions.

Continest is certified by both commercial and military quality assurance systems such as ISO 9001, ISO 14001, AQAP 2110, NATO Stock number (CN10, CN20, MSR)





SMALL ARMS MOBILE TRAINER

THE ULTIMATE LASERLESS TECHNOLOGY FOR INDOOR TRAINING

LASERLESS
SMALL ARMS & LIGHT WEAPONS
ANTI-TANK WEAPONS
MARKSMANSHIP SCALABLE AND TACTICAL
SCALABLE
FULL MOBILITY

SAMT is a revolutionary laserless mobile small arms trainer for comprehensive marksmanship and tactical training in one system. PATENTED





KEY FEATURES

- ▶ First-ever laserless indoor simulation trainer
- ▶ Mobile, modular, scalable design
- ▶ Quick, straightforward setup
- ▶ Full freedom of trainee's movement
- ▶ One or multi projectors configuration
- ▶ Exact ballistics for MANPATS
- ▶ Comprehensive 4D After-Action Review
- ► Seamless integration with other simulators: RWS, 8x8, mortar, FO
- ▶ HLA interoperable



PATENTED SAS MODULE

Module records real-time precise information on weapon motion in 6 degrees of freedom (DoF), shooter weapon handling, and exact trigger and shot times. Data is instantly available for quantitative analysis, After-Action Review, and training personalization.

MARKSMANSHIP AND TACTICAL SQUAD TRAINING

A scalable indoor training solution for diverse marksmanship and tactical training. Multiple SAMT units can join within the same simulated scenario from different locations, presenting brand new constellations of squad training, significantly enhancing troop readiness.

EXACT BALLISTICS FOR MANPATS

A large database of environments and objects provides soldiers with a highly immersive environment where ballistics are calculated accurately for every weapon and projectile type.









FULLY MOBILE AND EXPANSION READY

SAMT is packed in a ruggedized case, created for easy transport. Each SAMT unit is self-contained, and ready to run the system in the shortest possible time. It turns each facility into a military training site.

WEAPON AGNOSTIC

Mounted on the Picatinny rail of any modified real weapon, weapon replica, or installed inside a weapon replica, the SAS module ensures any weapon type can be used in the SAMT.

CONSTANT TRAINEE AND WEAPON PERFORMANCE MONITORING

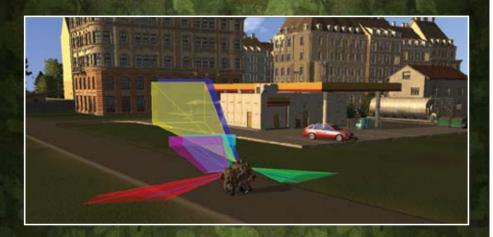
Instructors can monitor soldiers' performance in real-time and provide feedback even during an exercise. A database enables fast data collection, filtering and aggregation for comprehensive analysis and After-Action Review.

UNIQUE 4D AFTER ACTION REVIEW

After-Action Review collects actionable data in realtime and interprets them for comprehensive analysis. It monitors performance on an individual or squad level. It calculates and displays key performance indicators and enables 4D training replay from the shooter or any other vantage points.

GUARD SIMULATION TECHNOLOGY

Guardiaris solutions are driven by the proprietary GUARD ™ image generator. Advanced real-time data capture, Al and simulation of true ballistics offers diverse training possibilities in a highly realistic environment.





www.continest.com



GUARDIARIS

Train **The Brain.**

www.guardiaris.com







