

ASSOR

SCORING SYSTEM FOR SHOOTING RANGE



> 5 visuals available

Creation of a specific shooting area (optional)

> Simultaneous shots scoring

Real-time display of the impacts in or out of the target

> Indoor or outdoor shooting ranges

ASSOR

ACOUSTIC SCORING SYSTEM FOR SHOOTING RANGE



Technical specifications

- 4 acoustic sensors
- Wireless transmission of scoring results
- Calculation of the projectiles velocity
- Accuracy: < 5 cm
- Grids reference displayable according to the scope click
- Monitoring: up to 100 systems
- Operating temperatures: -10°C to +60°C
- Minimum speed: 450m/s
- High tolerance to external conditions: rain, dust, sand

Training system

ASSOR is a ground-to-ground acoustic scoring system (LOMAH) designed for marksmen training in shooting range.

Highly precise scoring information

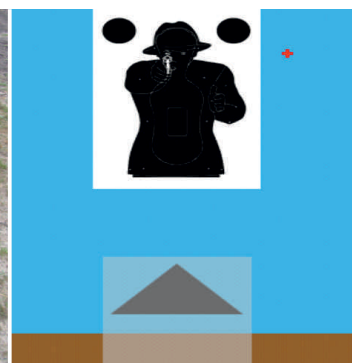
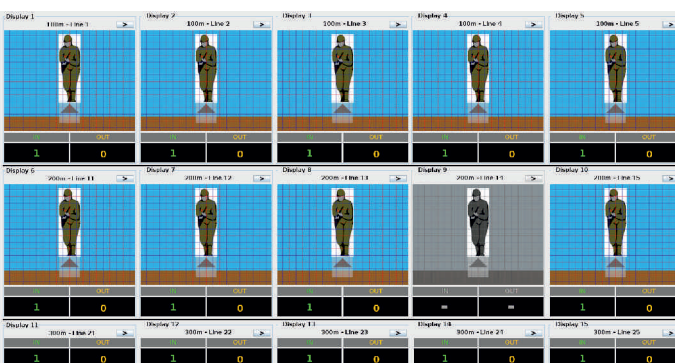
Instantly after shooting, all the scoring information are available on a touchscreen display: the exact position of the shots in or out of the target within a 3 meters radius area, the projectile velocity.

Multi-system monitoring

ASSOR is equipped with a multi-system monitoring equipment which can provide in real-time a comprehensive overview of all the scoring results : it presents a synthetic view of the whole shooting range, of each line, or also of each system.

Caliber detection

ASSOR detects all calibers used by marksmen. The maximum shooting distance is based on the caliber, that must always be supersonic.



For additional information, please contact:



About ASSOR

ASSOR is an innovative system developed by Secapem. It is dedicated to the various applications of marksmen like trainings, settings or also performance control of the ammunition packs.

About Secapem

Created in 1957 in France, Secapem is a world leader in design and production of live fire training solutions.

We can provide air-to-air, air-to-ground, and ground-to-air solutions; including scoring systems and maintenance services.