

Deployed Firearms Range Monitoring Tool THE BRIGHT FUTURE

Portable encrypted range monitoring system report operating and environmental conditions 24/365 for full compliance.



www.agincourt.io

INFORMATION DEFINITION

The best-prepared teams are always the best trained, and history repeats this lesson time and time again. To help military and law enforcement teams be the best they can be, HERALD is designed from scratch to provide individually monitored and accountable training along with lesson planning and student management to provide the most efficient and effective training possible.

HOW IT WORKS





By providing a flexible and configurable framework, instructors and planning teams can outline their requirements and schedules and focus on delivering the training. At the same time, Herald tracks students and resources with no traditional endless paperwork.

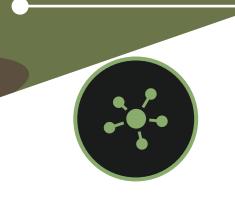
Audit trails are a vital requirement of the modern training environment. Using Herald's encrypted assurance framework, senior offices can trust the reporting to give an accurate assessment of the current training state of their teams.

Integrated officer records and notification systems enable officers to track and manage their programme using the Herald IOS/Android app to maximise their engagement requiring continuous professional development and qualification requirements.

Deliverable through our own encrypted cloud platform or deployed locally, Herald is at the forefront of modern tactical training worldwide.



KeepBox BENEFITS



- PROTECTION: 24 hours a day, 365 days a year KeepBox is monitoring air quality to avoid exposing instructors and students to harmful levels of lead, CO2, CO, smoke.
- PROACTIVE: Intensive real-time alerts provide proactive analysis of air quality so risks can be managed.
- ASSURANCE: Audit logs and verified security trails provide reporting mechanisms to inform decisions.
- PORTABLE: To address problem locations the KeepBox can be moved between locations
- ADAPTABLE: Using KeepBox as the heart of yoru range management system allows additional control of 3rd party tools, such as CCTV, access control and many more.

KEEPBOX FEATURES

- Real-time monitoring of lead, Carbon Monoxide, Carbon Dioxide in the air.
- ✓ Audio monitoring shot recording tracks range usage to aid bullet trap management.
- ✓ Alerting to mobile app based on alarm levels to warn of problems in range.
- ✓ Portable, cellular and battery backed unit so operates independently of range infrastructure
- 360° availability view provides complete awareness of immediate, medium and long term issues

ABOUT US

The Agincourt team draws together decades of experience of firearms simulation and virtual reality development. Based in the UK and dedicated to providing world-class hardware and software systems for modern law enforcement and military environments.

Specialising in virtual, augmented and mixed reality training systems we aim to deliver fully immersive user-focused and localised training systems to enable better training and operational ability whatever the role or operation.

The team behind Agincourt draws on a mixed military and commercial background and experience of developing and delivering firearms training simulators to military and law enforcement organisations across the world. Working across the training sector the Agincourt team have experience delivering systems to organisations as diverse as the Dutch Police Academy, German Federal Police Force through to UK defence forces and other governmental bodies.

Recently accredited with UK MOD Cyber Essentials certification, Cyber Essentials is the UK Government's Cyber Assurance scheme that qualifies accredited companies to provide services and equipment for handling sensitive information to the UK MOD and other governmental organisations.

