MAKING EVENTS SAFER

EVENT DRONE SURVEILLANCE

WHY DRONE SURVEILLANCE?

♦ UNMATCHED RAPID RESPONSE ♦

Drones deliver instant deployment and realtime infrared surveillance, ensuring immediate detection and assessment of potential threats.

♦ ILLEGAL ACTIVITY DETERRENCE

Drones serve as a visible surveillance presence, like CCTV, deterring inappropriate behavior and promoting responsible actions.

LIABILITY PROTECTION

Event organisers are responsible for everyone's safety on site. Drones locate missing attendees, staff, or intruders needing urgent assistance and record incidents.

PERSISTENT TRACKING AND COORDINATION

Continuous thermal surveillance and tracking capabilities, ensuring that individuals are unable to evade detection.





WHAT DO OUR CLIENTS SAY?

"Redwood were professional, well-prepared, and seamlessly integrated with our team. The pre-event site visit was invaluable, and their performance on the night was excellent."

University of Cambridge

"Redwood's drone thermal imaging gave us real-time insights that improved our response speed and coordination. Their integration with our team made a big difference on the night."

Taylor Made Securities

"It was a pleasure working with Redwood.

Their cohesive approach with our team led to fewer break-ins and a stronger deterrent effect overall. We were genuinely impressed and would confidently recommend them to our own clients."

Alliance Management Group 🥏





MAKING EVENTS SAFER

Our methodology begins with a detailed pre-event consultation to understand client needs, followed by a pre-site assessment to identify vulnerabilities and optimise surveillance. Using this, we create a custom event plan with tailored strategies and contingency measures. During the event, real-time detection and response ensure safety, while post-event analysis captures insights to enhance future security measures, delivering a seamless and secure event experience.

HOW OUR SYSTEM WORKS

EVENT DRONE SURVEILLANCE: WORKSTREAMS & SOLUTIONS



STAGE 1: PRE-EVENT RISK

Evaluate your venue to map key strategy for seamless event security.

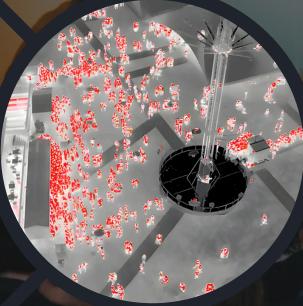


Constant thermal monitoring of key zones enables immediate alerts for any unauthorised access, empowering your team to respond swiftly.



ASSESSMENTS AND PLANNING

zones, identify vulnerabilities, and develop a customised surveillance



STAGE 3: POST-EVENT ANALYSIS

We provide detailed reports and heat maps to help you analyse incidents and improve security for future events.

Service Brief

Initial client consultation to identify security needs, concerns, and goals, shaping the foundation of tailored solutions.

Thermal Drone Surveillance

Constant thermal monitoring of key zones provides alerts for unauthorised access or incidents, relayed to ground teams for rapid action.

Data Capture & Records

High-Definition video and detailed documentation, providing invaluable records for liability review and incident analysis.

Pre-Site Assessment

Thorough analysis of venue layout, identifying entry points, vulnerabilities, and key zones, optimising surveillance and enhance safety.

Crowd Control

Live aerial monitoring, enabling real-time crowd flow analysis and immediate communication with ground teams to prevent congestion and incidents.

Survey Review

Objective evaluation of event execution, highlighting successes and areas for improvement.

Event Plan

Customized event strategy integrating surveillance, ground coordination, and contingency measures for seamless execution.

Live Streaming Via Starlink

Using Starlink, we stream live drone footage directly to control centres, giving security teams instant visual oversight for rapid decision-making.

Post-Event Security Reports

Comprehensive post-event security report with recommendations to enhance future event safety and operations.





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This page outlines Redwood Security's structured approach to event security. Core Services cover planning, real-time monitoring, and post-event analysis, ensuring effective protection. Customisable Add-Ons such as advanced monitoring, detailed reporting, multiple drones and pilots offer tailored solutions to meet unique event needs.

EVENT DRONE SURVEILANCE

CORE SERVICE

STAGE 1: PRE-SITE ASSESSMENTS & PLANNING

- Client consultation and risk evaluation
- Develop tailored surveillance strategy
- Map key areas of interest and risks

STAGE 2: REAL-TIME DETECTION & RESPONSE

- Live thermal drone surveillance for event monitoring
- Coordination with ground teams via drone pilot
- Live streaming directly to control centres

STAGE 3: POST-EVENT ANALYSIS & REPORTING

- Comprehensive summary of surveillance activities
- Overview of key findings and incidents
- Recap, safety insights, and future recommendations.

CUSTOMISABLE ADD-ONS

◆ STAGE 1: PRE-SITE ASSESSMENTS & PLANNING

- Comprehensive site surveys and mapping
- Zone designation and layouts
- Ground team location recommendations

◆ STAGE 2: REAL-TIME DETECTION & RESPONSE

- Patrol Dogs and Handlers
- High-resolution monitored cameras at critical points
- Additional drones, pilots, and thermographic equipment

◆ STAGE 3: POST-EVENT ANALYSIS & REPORTING

- In-depth reports with recorded footage highlights
- Detailed survey reviews for improvement
- Actionable insights for refining future security





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