Mattermost

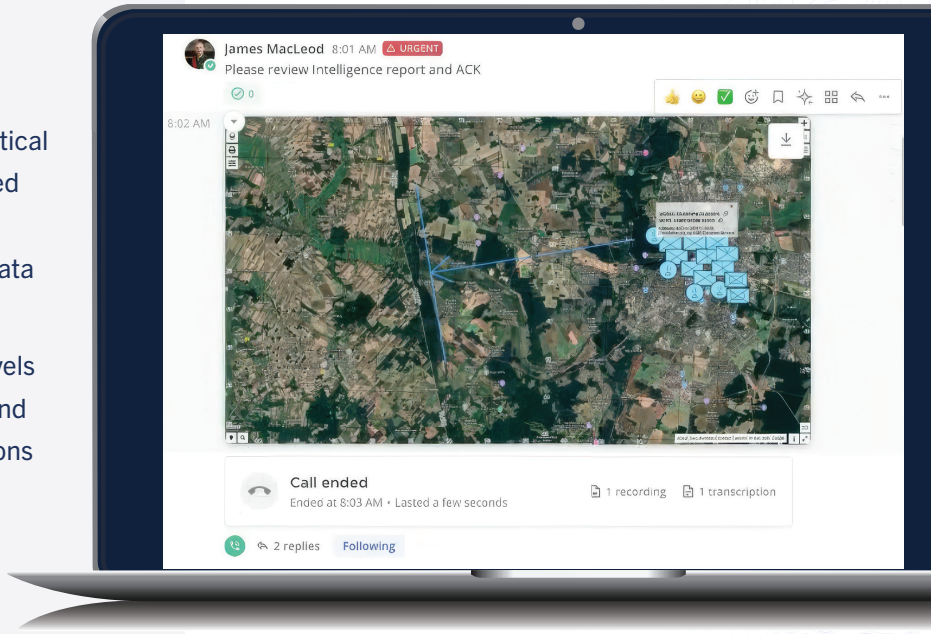
Drone Incursions Move Fast. Your Response Can't Be Slower.

Unify and analyze intelligence in one controlled environment

Who is Mattermost?

Mattermost is a secure collaboration platform built for defence, intelligence, security and critical national infrastructure. It deploys disconnected from the public internet, on private cloud, sovereign cloud or edge devices, so mission data stays under your control.

Organisations around the globe use it at all levels of classification, including restricted, secret and top secret. That includes Five Eyes organisations and NATO nations.



The Problem

When a drone enters protected airspace, lives, equipment and critical infrastructure are at risk until it is identified, tracked and responded to. Aggregation, assessment and action can't lag behind.

Today, feeds sit in separate tools, analysts hand-compile reports, the response SOP lives in a document, coalition partners wait on translation, coordination occurs in multiple tools of varying compliance, and proving who acknowledged the threat is difficult.

The Solution

Mattermost turns a drone alert into a coordinated response without anyone leaving the workspace. Integrated feeds and sovereign AI take a watch officer from raw alert to a threat assessment with citable reasoning and a confidence score while keeping intelligence controlled and isolated to those who need to know.

The drone incursion playbook then assembles the team, runs a recorded briefing, assigns timed actions and logs every step, in minutes rather than hours.

Accelerating Drone Incident Response

One environment fuses feeds, synchronises every role and accelerates response at the speed of the threat:

- **Fused feeds and sensors.** News and NOTAM alerts arrive as parsed metadata (source, time, location, translated text). Radar, EO/IR, RF, SAR and AI classification appear as one thread, not five tools.
- **Playbook to action.** One click runs the drone incursion SOP: it creates the incident channel, assembles the team, starts a recorded call and assigns timed actions.
- **Acknowledgement and urgent alerts.** Require read confirmation with five-minute reminders, so you know who has seen the threat report and when.
- **Coalition-ready comms.** Translation tuned to your terms and acronyms, plus a diplomatic channel beside tactical intel, spans the operational and political layers.
- **Organization-specific translation.** LLM translation tuned to your terms and acronyms speeds coalition coordination and reduces miscommunication, with the original text one click away.
- **Complete audit logging.** Every channel event is logged in sequence with timestamps for commanders and after-action review.

Federated, Sovereign Operations Across the Joint Force

Every base, agency and partner stays connected without compromising control:

- **Air-gapped, cross-domain deployment.** Runs on private cloud, sovereign cloud or edge with no public internet, and moves information between domains through cross-domain solutions.
- **Low-to-high collection without a trace.** With OSINT partners for aggregation and analysis, low side information moves high side without revealing what was collected.
- **ABAC access and team workspaces.** Access controls synced from your identity system place the right people in the right channels by unit, role and clearance, across separate teams.
- **Open integration ecosystem.** Mission and legacy tools connect through APIs and webhooks, with partners for post-quantum encryption and access control.

Sovereign AI for the Operations Center

Inference stays inside your network boundary:

- **Sovereign LLM support.** Models trained on your operational data, running inside your boundary.
- **Assessments with confidence.** AI-drafted threat reports carry a confidence score and citable reasoning, and surface evidence gaps by design.
- **Handover and reformatting.** A BLUF handover from eight hours of alerts, reformatted in one click as an executive brief, SITREP, INTREP or CCIR.
- **After-action review.** With sovereign models, agents review the full record, asks follow-up questions and feeds lessons back into the SOPs.

Trusted by Defense and Intelligence Communities

National Security – U.S. Air Force and Space Force, NATO member states and allied nations, European defence and intelligence organizations, and numerous ecosystem partners.

Critical Infrastructure – Turk Telekom, Fujitsu, CERN, and leading defence contractors and integrators.

See a drone incursion response before you need one.

Contact us today at mattermost.com/contact-sales

Mattermost
MISSION IN MOTION