

8 OCTOBER 2026 · THE HAGUE

Event: Dynamic Identity™ The Phone Built for Cyberwar.

- Capability demo of the ARMA G1 Secure Communicator
- Launch ARMA Messenger and ARMA U-Series
- Keynote speakers and lunch

Join our launch event in The Hague during the Cybersecurity week. A controlled, real-life adversary scenario. Three devices, one attack chain, proof that sovereign secure communications break the path from tracking to targeting.

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THE EVENT

Dynamic Identity™ The Phone Built for Cyberwar.

 DATE Thu 8 Oct 2026 Full programme + lunch	 TIME 11:00 — 14:00 CET	 LOCATION The Hague Outdoor venue — TBC	 FORMAT Presentations + demo + AR engagement screen
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During our event we will host our capability demo. A controlled, live adversary scenario on defense-grade terrain. Three operators carry three devices, an iPhone, a Sectra-class secure phone, and the ARMA G1, through a full attack chain. The demonstration proves one thing, in plain sight: the person who can be tracked is the person who can be targeted.

There will also be presentations by our partners and we will present our U-Series and the ARMA Messenger secure communication app.

AGENDA

Welcome and drinks	11:00 — 11:30
Start Keynote and ARMA Launch	11:30 — 12:15
Start Capability Demo	12:30 — 13:00
Lunch and drinks	13:00 — 14:00

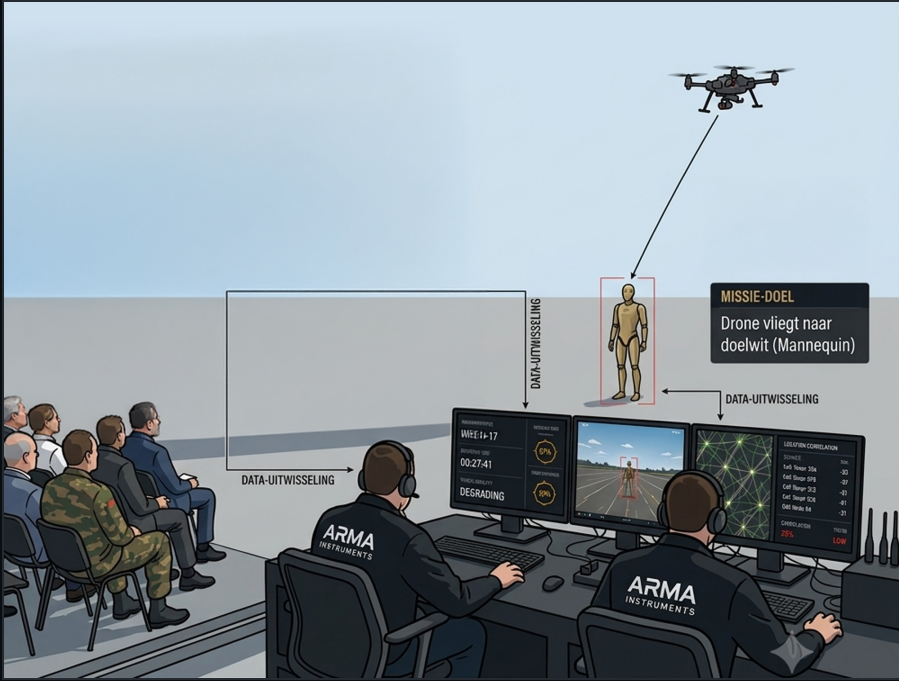


If identity can be maintained, a person can be tracked, and a person can be targeted.
If identity cannot be maintained, nothing happens.

HOW OUR DEMO WILL WORK

Live red team, four stages.

During the demonstration, three operators carry three devices through a full red-team attack chain. The audience watches live as identifiers are captured, correlated, and resolved into a physical target. The ARMA G1 breaks that chain by rotating network identity in real time.



STAGE 01

Infection Attack

Red Team attempts device compromise across all three devices.



STAGE 02

Identity Capture

Controlled IMSI catcher extracts network identifiers at a point in time.



STAGE 03

Tracking & Correlation

Captured identifiers are used to correlate movement over time.



STAGE 04

Targeting with drone

Location resolved to a physical target with a drone

Identity persists → targeting happens.	Identity breaks → nothing happens.
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WHAT THE DEMONSTRATION PROVES

Security is not about protecting a single message.

Infection is optional; tracking alone is sufficient. Even a hardened secure phone that resists compromise still carries a static identity and a static identity creates continuous exposure that a well-resourced adversary can correlate into a location, and a location into a target.

ARMA does not protect a moment. It preserves operational integrity over time by rotating network identity (IMSI / IMEI) while the session runs uninterrupted so the chain from tracking to targeting is broken entirely.

ATTEND

Request an invitation.

Attendance is by invitation. Reach out to arrange participation, partner briefings, or a private walk-through.

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