

ARMADA

NEXTGEN SIEM

See More. Detect Faster. Stay Ahead.

YOUR DATA
YOUR CONTROL
YOUR SECURITY

On-Premise Security Intelligence for Modern Defenders

ARMADA NextGen SIEM transforms raw security telemetry into actionable intelligence through real-time correlation, AI-assisted analytics, advanced visualization and guided response workflows. Built as an on-premise solution, it is deployed inside the client environment for full control, visibility and operational trust.

From Telemetry to Decisions A SIEM Built for Real Operations



DETECT
INVESTIGATE
RESPOND
PROTECT
ALWAYS AHEAD

CORE CAPABILITIES

- Log Collection & Normalization**
Ingest logs, events and telemetry from across the environment.
- Correlation Engine**
Real-time rule correlation and contextual alerting.
- Advanced Detection**
Behavioral analytics, threat patterns and anomaly visibility.
- 2D / 3D Visualization**
Interactive dashboards and attack-centric situational awareness.
- Incident Workflows**
Manage alerts, incidents, evidence and response actions.
- Reporting & Audit Trail**
Operational, executive and compliance-ready reporting.



WHAT ARMADA DELIVERS

- Unified security visibility
- Faster detection and triage
- Stronger investigative context
- Operational clarity for analysts
- Structured incident handling
- Trusted evidence and reporting

REAL INSIGHTS.
REAL SECURITY.
ON YOUR TERMS.

BUILT FOR ON-PREMISE DEPLOYMENT

Installed in Client Environment. Your Infrastructure. Your Control.



- ✓ Installed directly in the client environment
- ✓ Full local control over security data
- ✓ Supports isolated and sensitive infrastructures
- ✓ Ideal for regulated and mission-critical environments
- ✓ Designed for private operational ownership



**ON-PREMISE
BY DESIGN**
FOR A MORE
SECURE TOMORROW

OPERATIONAL STRENGTH

- High-performance data processing
- AI-assisted analytics
- Secure role-based access
- Scalable modular architecture
- Evidence-focused workflows
- Modern analyst interface

“ARMADA NextGen SIEM delivers operational visibility, faster detection and confident response — entirely within your own environment.”

SECURITY DATA LIFECYCLE

