



Armis Centrix™ for OT/IoT

Protect and Manage OT/ IoT networks and physical assets to ensure uptime. Build effective and comprehensive security strategies that earn trust and supercharge ROI.

Take charge of your OT environments with **full asset visibility and control** across the entire infrastructure.

Secure cyber-physical assets by achieving full visibility across OT/IoT, ICS and BMS assets. Control, monitor, and protect critical OT assets such as industrial controls, BMS, and critical infrastructure using the industry's most advanced cyber exposure platform.

Designed for OT/IoT needs

Powered by our AI-driven Asset Intelligence Engine, Armis sees your entire attack surface holistically. Through integrations with your existing solutions, telemetry data to add deep packet inspection and asset behaviour and collective intelligence gathered from our extensive multibillion asset database. Now you can:



See

Discover, contextualize, enrich and profile every asset



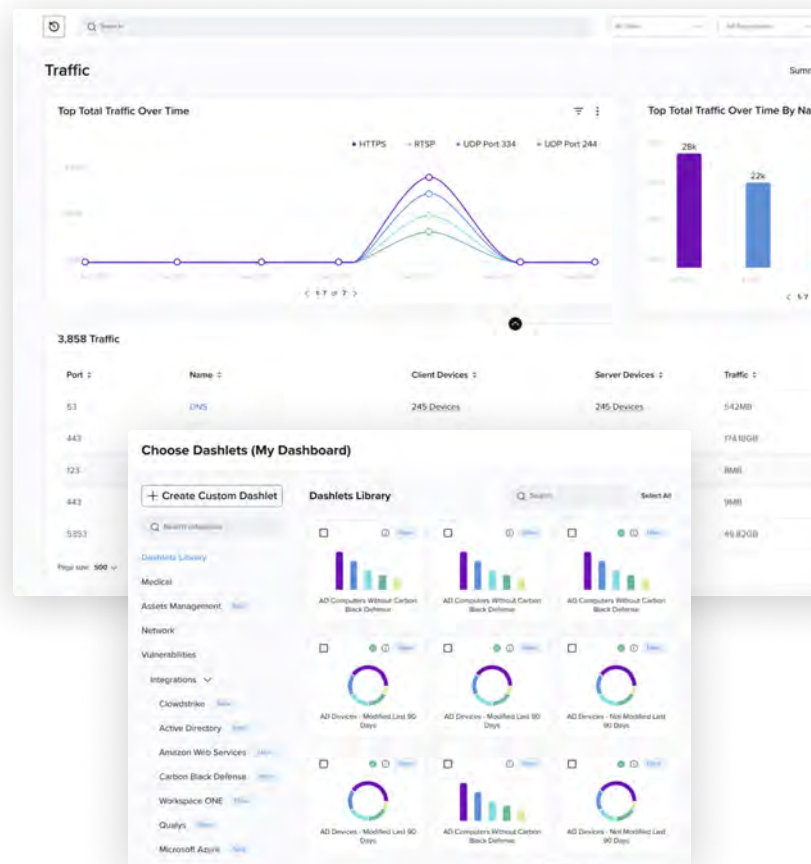
Protect

Take measures and prioritize efforts against all exposures



Manage

Establish workflows and track risk reduction



Armis for OT/IoT Critical Use Cases:

Deep Visibility Into All OT Assets - You can't protect what you can't see, creating complete visibility with insights to reduce risk exposure and empower intelligent actions to mitigate risk is absolutely essential in OT environments.

Promote OT Environment Hygiene - Create an inventory of installed and active applications, agents, operating systems and their versions.

Manage IT/OT Convergence - Air gapping is no longer a valid means of securing your environment. It is essential to continuously monitor your entire ecosystem and take an asset-first approach. ICS and manufacturing environments need an agentless solution like Armis, which works with all devices.

Protect OT networks And Monitor Behavior - Protecting OT environments starts with mitigation-creating manageable network segmentation that is continuously monitored.

Maximize Productivity- With process integrity Streamline your journey to ROI without compromising on security.



Key features that make Armis the go-to platform for total exposure management.

Full representation of Purdue Model including assets, communications and potential violations.

Complete non-intrusive discovery exposing legacy software that current tooling is unable to detect.

Create an up-to-date inventory of which applications are deployed on which assets.

Bridge the IT/OT gap Air gapping is no longer a valid means of securing your environment.

Create policies and queries that highlight boundary violations, then automate your segmentation processes with intelligent recommendations.

Agentless solution which works with all devices, managed and unmanaged, IT or OT/ICS.

Assist your zero trust validation This framework ensures that all devices and users are continuously verified.

Define segments for IT/OT areas of your organization and ensure you're communicating across segments.

Identify any abnormal or risky activity with network baseline rules.

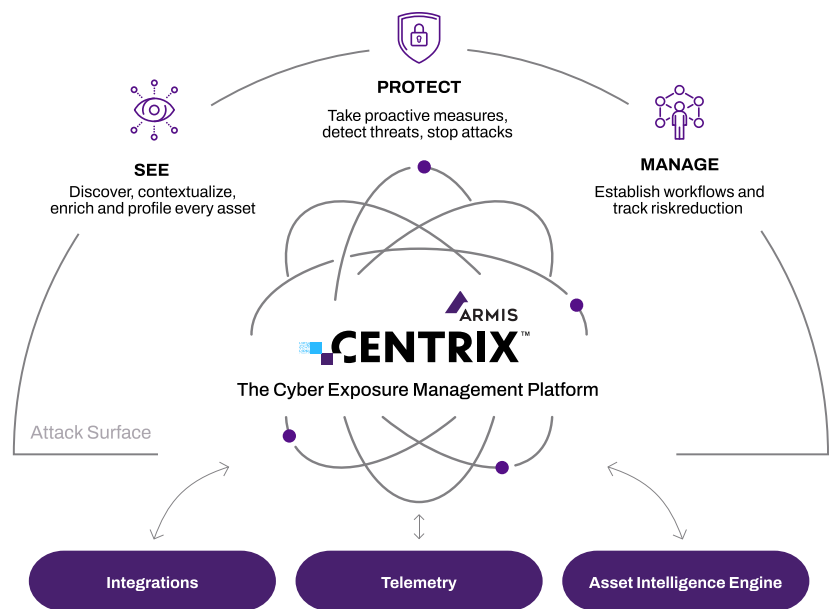
Monitor connectivity and track asset behavior. Create a real-time network baseline.

Monitor and audit changes of ICS assets.

Track and report on errors produced by ICS assets and misconfigured ICS assets.

Why more businesses are trusting Armis to deliver better outcomes

- 1 ROI** with production agility and efficiency, resources can be used more effectively.
- 2 Cyber resilience** with complete asset discovery ensures visibility of all assets connected into your organization.
- 3 Future-Proofed cybersecurity with Armis**, organisations are ready for future digitalization.
- 4 Operational resilience** with Armis organisations are reducing ransomware attacks on their critical infrastructure.
- 5 Compliance and safety** across the entire production process in manufacturing and other OT/ICS industries.
- 6 Reputation and trust** Organizations using Armis for OT are industry leaders upholding best cybersecurity practices



See, protect, and manage your attack surface with Armis for OT/IoT Security.

Visit [Armis.com](https://armis.com) to find out more