ARGUS ASOC
FLEET PROTECTION

Gain full visibility into your fleet post-production to detect attacks in real-time, understand the full attack story, and drive immediate mitigation.

PROBLEM

TOO MANY BLINDSPOTS

CISOs know that in order to secure their OEM fleet, having complete visibility is crucial. But with the rise of vehicle connectivity, unique automotive protocols, and emerging international regulations, gaining complete visibility on a global scale is harder to achieve. Without domain expertise, defined processes, and technologies tailored to the automotive industry, OEMs cannot see existing threats targeting their vehicles, or anticipate potential attacks planned for the near future.

SOLUTION

GAIN FULL VISIBILITY

Built from the ground up for automotive, Argus Fleet Protection gives OEM ASOC teams full visibility into their fleet post-production. Powered by three core capabilities, this solution enables security analysts to identify real-time attacks using threat hunting engines, uncover incidents with enriched data, and analyze the full attack story using intuitive investigation tools.

BENEFITS

• Reduce time to mitigation with monitoring, analysis, playbooks, and response tools built for automotive
• Mature product that’s scalable, resilient, and enables flexible deployment
• Secure fleets on the road and in the future with a product already in production
• Comprehensive detection engines for uncovering existing and potential attacks
• Gain immediate value with deterministic insights unlike behavioral analytics

WE ARE ARGUS CYBER SECURITY

A global leader in automotive cyber security, Argus provides proven in-vehicle solutions, professional services, and an automotive security operation center (ASOC). Currently in production, Argus products and services help protect against cyber attacks targeting vehicle components, networks, or post-production fleets. Customers include car manufacturers, their suppliers, and fleet managers. Argus is headquartered in Tel-Aviv, Israel and is an independent company of Elektrobit. Visit argus-sec.com to learn more.