



Car Hacking

As a key driver of the Internet of Things (IoT) Revolution, car connectivity is a rapidly growing market. This technology, either embedded or aftermarket based, already supports advanced safety features and improved passenger experience. However, this digital disruption of the automotive industry also creates a growing threat for car-hacking. Several recent hacking events, one of them causing the world's first "cyber recall" of 1.4 million vehicles, prove that the threat is real.

Who We Are

Argus is an automotive cyber security pioneer, helping car manufacturers, their Tier 1 suppliers and aftermarket connectivity providers protect connected cars and commercial vehicles from car-hacking. It provides a US government tested, ready-to-embed, cyber security solution suite for automobiles and aftermarket connectivity platforms. Argus combines innovative security methods and proven computer networking know-how with deep understanding of automotive

Keep Passengers Safe, Prevent Cyber Recalls

Argus incorporates both innovative security methods and proven computer networking practices into comprehensive solutions for the automotive industry to prevent cyber attacks.

Argus Solutions

Argus provides innovative Intrusion Prevention Systems (IPS) for OEMs, Tier 1s and Aftermarket Telematics Providers. As a government tested solution, The Argus IPS protects a vehicle's critical components from being hacked, and generates reports and alerts for remote monitoring of vehicles' cyber health.

Optimal Threat Detection - Malicious attacks are identified by utilizing Argus' patent-pending Deep Packet Inspection (DPI) algorithms. This unique technology scans all traffic in a vehicle's network, identifies abnormal transmissions and enables real-time response to threats.

Quick Response to New Threats - As cyber threats are dynamic in nature, the Argus research team constantly updates deployed systems, using Argus' secure cloud servers and real-time Over-The-Air (OTA) updates.

Straightforward Integration - Easily integrated in existing production lines. No architecture changes are required. The IPS can be deployed in software or hardware configurations.

Reporting and Management - The Argus IPS provides security managers with situational awareness of cyber attacks and irregularities. It also allows OEMs to identify unauthorized attempts to tune or change ECU behavior.

Vulnerability Assessments

As a trusted advisor, Argus offers a suite of consulting services, tailor-made to customers' needs. These include: Red Team penetration testing, as well as architecture and design reviews for current and future car models and aftermarket telematics products. These services help customers identify vulnerabilities in network elements and other key components, while complying with emerging regulation.

Argus' security services reflect our belief in preemptive measures for proactively reducing cyber risks and their related costs. Our team is up-to-date with all new and emerging cyber threats, helping you focus on your business.



OEM / Tier 1

Protect passengers, shareholders and your brand name. Stay ahead of the curve and see how easily the Argus IPS is integrated into any of your current and future models. Tomorrow's costly cyber recall can be avoided today!

Aftermarket Telematics Provider

Protect customers by installing a cyber protection layer on your existing products. As recently proven, aftermarket solutions for Usage-Based Insurance, Fleet Management and consumer telematics are at high risk of being hacked. The Argus Aftermarket IPS is the ideal solution for mitigating this threat.

In a world of Internet of Things (IoT),
car-hacking is an unavoidable hazard.
Argus provides practical solutions. Today.

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