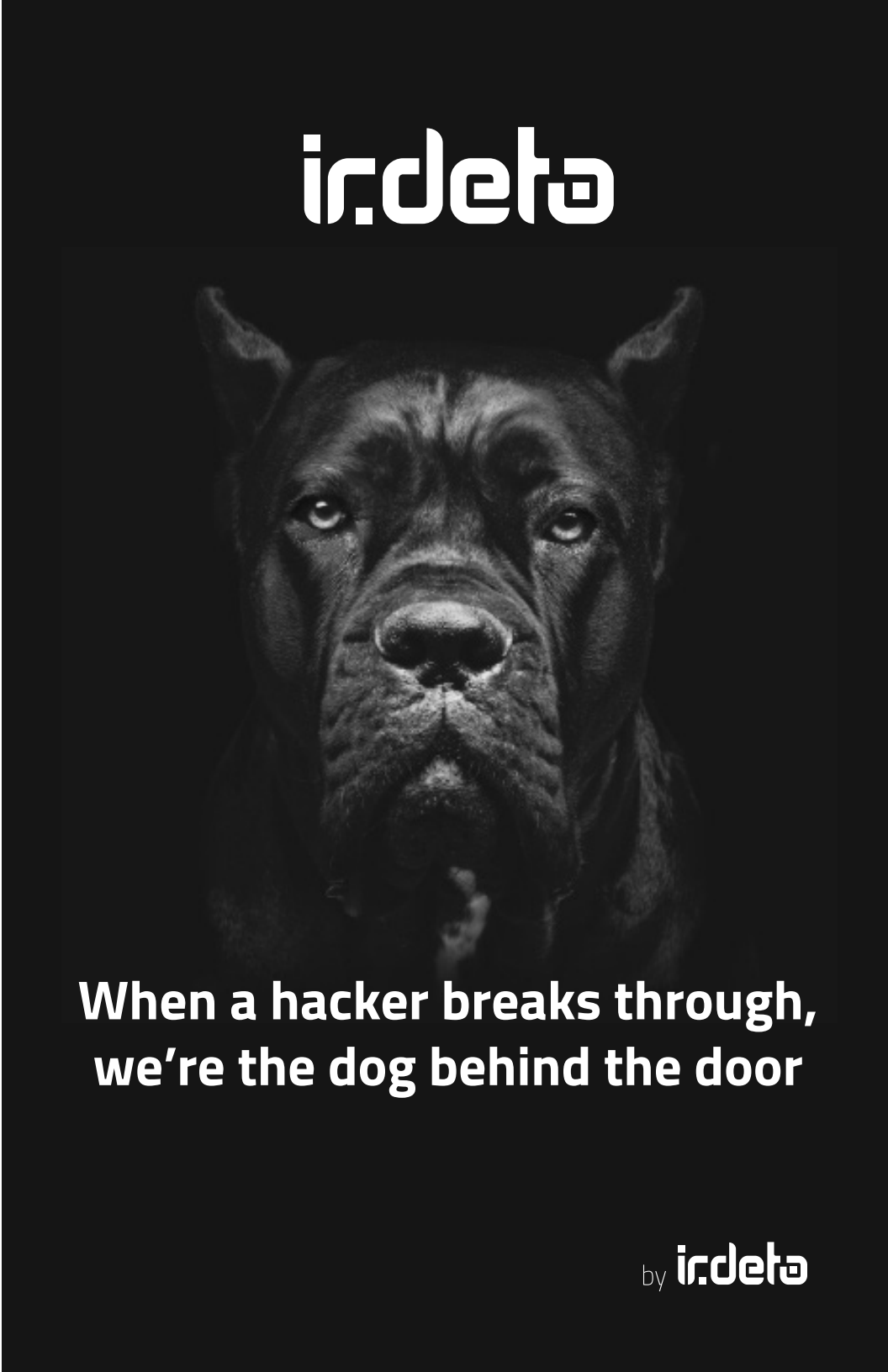


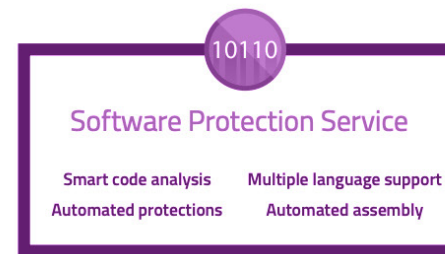


As connected vehicles become the norm, we expect to see more hackers launching targeted cyberattacks, which will impact physical safety, damage your brand and expose you to enormous liabilities. Irdeto's technology has been deployed in over 5 billion connected devices, preventing cyberattacks for some of the world's leading companies. Not only does our software secure valuable digital assets, Irdeto has the breadth of knowledge and experience that comes from defeating professional hackers and criminals for almost five decades.

Let us show you how Irdeto for Connected Transport can protect your brand and save cost in the battle against cybercriminals.

A black and white photograph of a dog, likely a Mastiff or similar breed, looking directly at the camera. The dog's face is the central focus, with its eyes and nose clearly visible. The background is dark and out of focus.

**When a hacker breaks through,
we're the dog behind the door**



Who	What	Why
OEM	Security Operations Center Telemetry based monitoring	<ul style="list-style-type: none"> Professional security assessments Cyber incident planning and response Cyber forensics and law enforcement support
	Keys & Credentials Manufacturing provisioning service	<ul style="list-style-type: none"> Customization of key packages tailored to HW models Established relationships with suppliers (System on a Chip (SOC) vendors) Industry best practices for key management Factory and in-field key provisioning of ECUs
Tier 1	Secure Environment Complete module protection	<ul style="list-style-type: none"> Protects against reverse engineering of binaries on the module Protects against the execution of modified or malicious code on a protected module Protects the application data on the system, both during storage and in use Telemetry of security events to Security Operations Center (SOC)
Application Developer	Software Protection Application "anti-hacking" protection	<ul style="list-style-type: none"> Code obfuscation mitigates against reverse engineering of binaries White-box cryptography protects keys from being lifted, even while being used Security tools provide security features and flexibility for software development Binary protections provide code signing and anti-debug protected for applications