

Chiri Studio

HQ-Lite

AI
Network-first
security for real
networks

UK-based team building practical, offline-capable security for the edge.

THE PROBLEM

Today's networks are blind at the edge

- SMEs rely on cloud-first security with limited visibility
- Endpoint agents are fragile, costly, and hard to manage
- Edge traffic is increasing, but control is decreasing
- Existing tools react late — after damage is done

Result:
Security without real situational awareness.

THE SOLUTION

HQ-Lite: Network-first security appliance

HQ-Lite is a compact, bare-metal security gateway designed to observe, understand, and actively protect networks at the edge.

Runs on your own
hardware

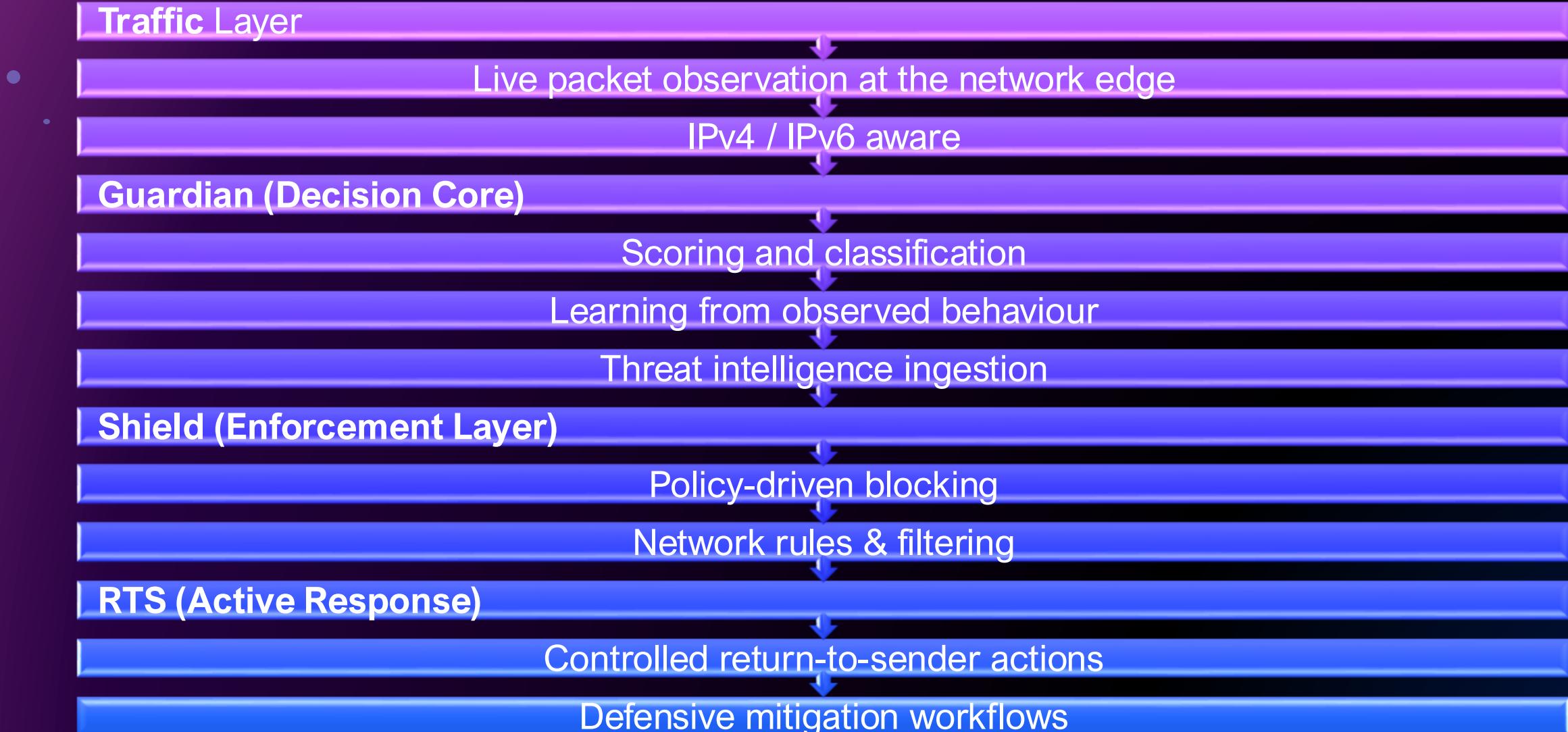
No endpoint
agents

No mandatory
cloud dependency

Real-time traffic observation and response

Built for SMEs, home offices, and edge deployments.

How HQ-Lite works



Selective DPI is applied only to already-flagged traffic.

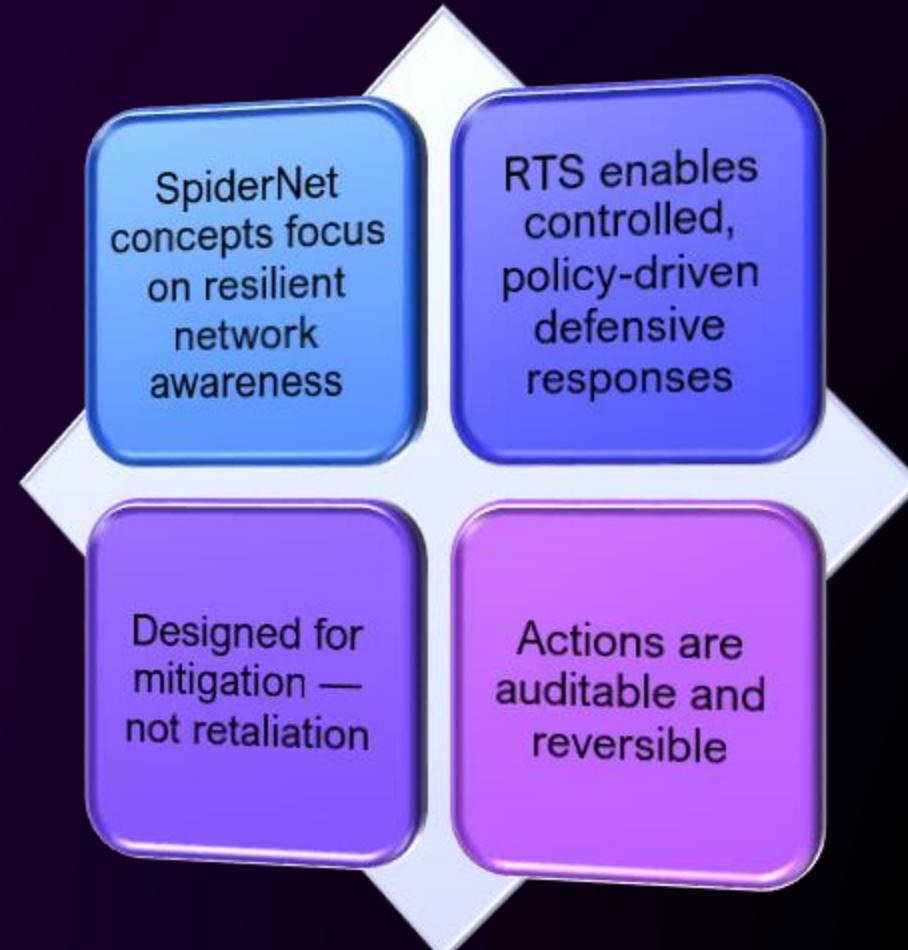
WHY IT'S DIFFERENT

This is not another firewall

- Network-first, not endpoint-first
- Offline-capable, no cloud lock-in
- Bare-metal friendly, low hardware requirements
- Active defence, not passive logging

HQ-Lite is designed to see first, decide fast, and act deliberately.

Resilient networking & active defence



Built with responsibility, legality, and operator control in mind.

Current state

HQ-Lite in active development and early testing

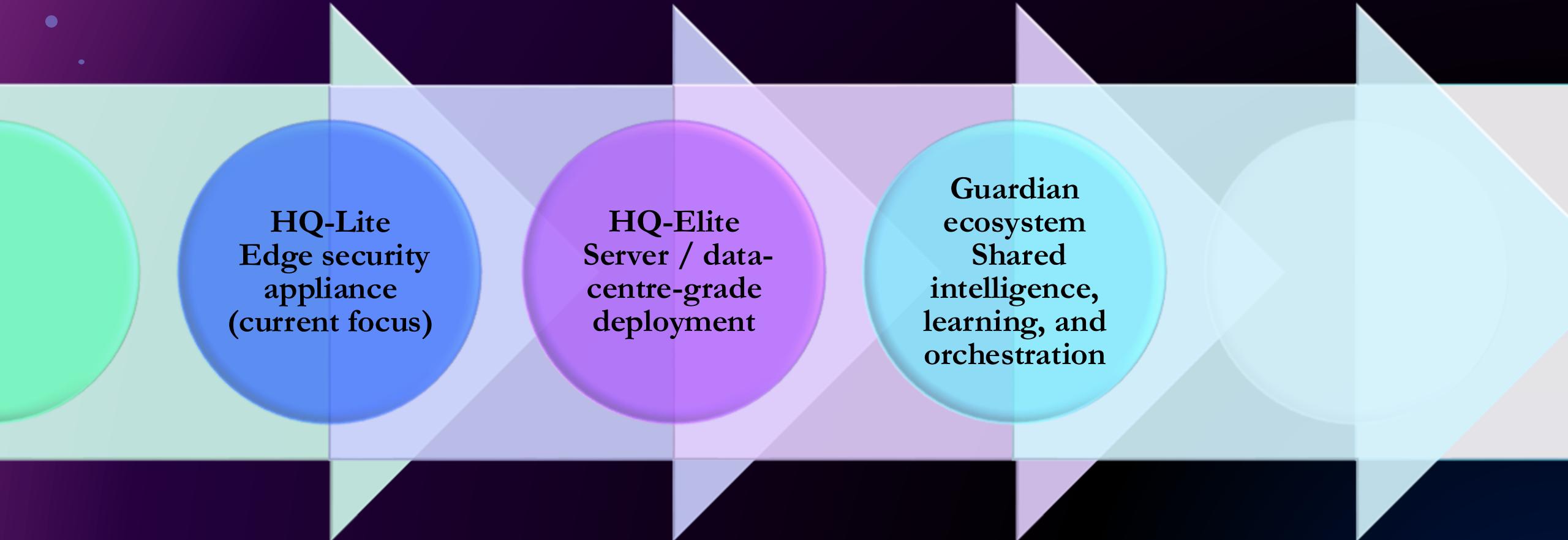
Multi-million threat-intelligence records ingested

Internal lab testing underway

Preparing for certification and pilot deployments

Focus: stability, correctness, and real-world behaviour – not hype.

Peacemaker ecosystem



Each layer builds on the same core principles:
visibility, resilience, and control.

Built by practitioners

Piotr — Co-founder & CTO
Security, networking, systems
architecture

Kinga — Co-founder & CEO
Product vision, strategy, design &
operations

UK-based, hands-on, engineering-led.

Next steps

o

Pilot
partners

Early
testers

Strategic
conversations with
infrastructure-
focused
organisations

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We're building carefully — and looking for partners who value doing it right.