THINGS RECON

Digital Attack Surface Discovery
Uncover risks. Understand context. Take action.

From surface-level assets to hidden dependencies, ThingsRecon discovers what you own and what you're connected to—helping you identify, prioritise, and act on cyber risks. Powered by our signature context and digital proximity insights, the platform shows security teams exactly how, where, and why an asset was identified, enabling data-driven decisions that actually stick.

Why ThingsRecon?

Automated Asset Discovery
Continuously identifies domains, scripts, IPs, APIs, and assets linked to your organization or its vendors.

Contextual & Proximity Analysis
Measures impact and proximity to your core systems, providing clear insights and actionable reports.

Risk Prioritisation
Scores risks with over 100 hygiene indicators including insecure forms, headers, SSL, and misconfigurations.

Geo-Located Scanning
AI-driven engine pivots across datasets and connects to the nearest API endpoint, avoiding regional blocking.
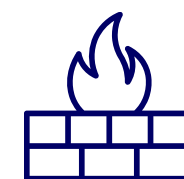
Use Cases

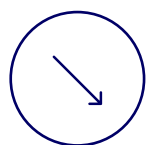Real-time external attack surface management

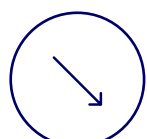Third-party and supply chain risk assessment
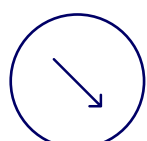
Cloud exposure and shadow IT reduction

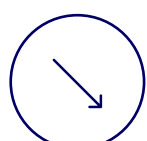Compliance support (DORA, NIS2, SEC)

Seamless Integration: Easily plugs into existing workflows (SIEM, SOAR, ticketing systems, and more).

Improved Security Posture: Proactive mitigation of attack vectors and vulnerabilities builds trust.

Actionable Intelligence: Clear, contextual insights for rapid incident response and mitigation.

Agentless, Non-Intrusive Scanning: No installation needed to perform discovery and assessment.

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