

ENVOID is a cutting-edge software solution that safeguards mobile devices from the most advanced spyware threats.

Meeting the Needs of Diverse Industries



NGO's



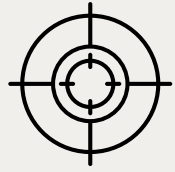
Legal & Justice Systems



Government & Public



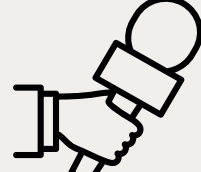
Critical Infrastructure



Military & Defense



Ultra-High-Net-Worth Individuals (UHNWI)



Media & PR



Managed Security Service Providers

The Challenge

Mobile devices have become the primary target for cyber threats, yet most security solutions are built for desktops. Zero-click exploits, spyware, and surveillance tools now infiltrate devices without any user interaction, putting governments, enterprises, and high-risk professionals at constant risk.

80%

of organizations allow personal mobile devices for work. (Source: JumpCloud, 2024)

59%

of respondents allow employees to access work email from their personal phones/devices. (Verizon Mobile Security Index)

25%

of mobile users tapped on at least one phishing link every quarter in 2023. (Lookout, Mobile Threat Landscape Report, 2023.)

The Competitive Landscape

Feature	ENVOID	iVerify.	ZIMPERIUM.	jamf	Lookout
Real Time Zero-Click & One-Click Attack Protection	✓	✗	✗	✗	✗
Real Time Nation backed spyware Protection	✓	✗	✗	✗	✗
Non-Interactive Deep Forensic Analysis	✓	✗	✗	✗	✗
On-Premise Deployment	✓	✗	✓	✓	✓
Phishing & Malicious domains Protection	✓	✓	✓	✓	✓

Our Solution



Real-Time Mobile Threat Defense Continuous monitoring and instant prevention of exploits, phishing, and spyware.



Zero-Click Attack Protection Identifies and neutralizes threats before they take hold.



Forensic Historical Threat Detection Detects previous breaches on devices, even from years past.



Seamless, Non-Disruptive Security Works silently in the background, requiring zero user action.



Flexible Deployment Cloud-hosted, on-premise, or hybrid options for maximum control.

Market Opportunity

8.37B\$

Mobile Security Market 2023 (grand view research, 2023)

20.5%

CAGR Projected growth of the mobile security market

70%

of organizations identify mobiles as their biggest security gap, (Gartner Security & Risk Management, 2024)

We protect from

- Zero-Click Attacks
- Nation-backed spyware
- Phishing
- Juice Jacking
- Malicious domains
- Advanced Persistent Threats
- Remote Access Trojans
- Data-unlockers (Cellebrite etc.)
- Hacking Multitools (Flipper Zero etc.)

Let's Talk

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