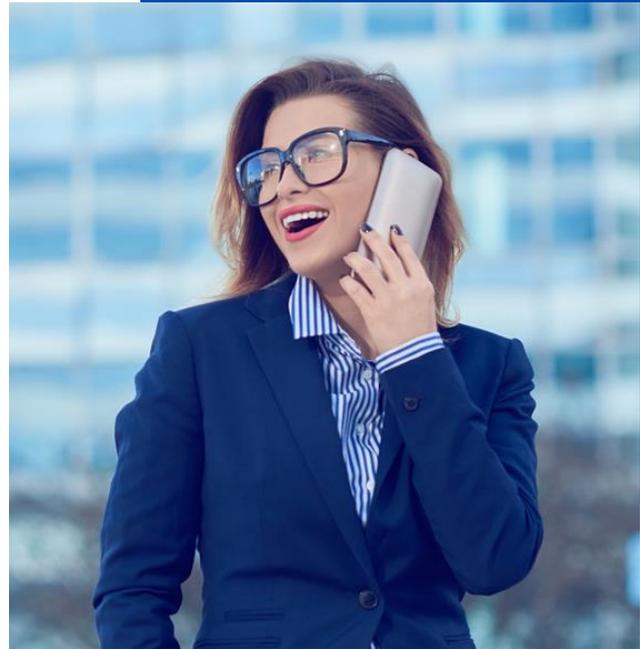


Real-Time Telecom Security, Routing & Spam Control

Secure calls. Optimize routes. Stop fraud and spam in under 100ms.



SHIELD from SEKUNCE

SHIELD is Sekunce's flagship comprehensive, AI-driven fraud prevention platform designed for telecom operators, VoIP providers, and other voice communication services. It addresses critical industry challenges related to caller ID spoofing, scam calls, operational costs, regulatory compliance, and network security.

Core Features

SHEILD delivers real-time, AI-driven telecom platform delivering sub-100ms call decisioning, spam/fraud mitigation, global interconnects, OSS/BSS integration, KPI automation, and optimized routing.

- ✓ Real-Time Decision Engine
- ✓ Spam & Fraud Mitigation
- ✓ High-Performance Call Handling
- ✓ OSS/BSS Integration & APIs
- ✓ Global Interconnect & Data Intelligence
- ✓ AI-Driven Analytics & KPI Automation



Revenue & Customer Experience

Boosts revenue through improved route utilization and premium lanes for verified callers, while reducing false positives to improve caller satisfaction.



Cost Efficiency

Reduces CAPEX/OPEX via port savings, optimized routing, and normalized billing to lower operational costs.



Operational Agility

Rapid deployment, customizable rule engine, GUI/APIs, and automated decisioning for faster response and simplified operations.



Security & Fraud detection

Real-time spam/fraud detection (STIR/SHAKEN, reputation, behavioral analytics) with sub-100ms enforcement to block scams and spoofing.

**Secure calls. Optimize routes.
Stop fraud and spam in under 100ms.**

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