

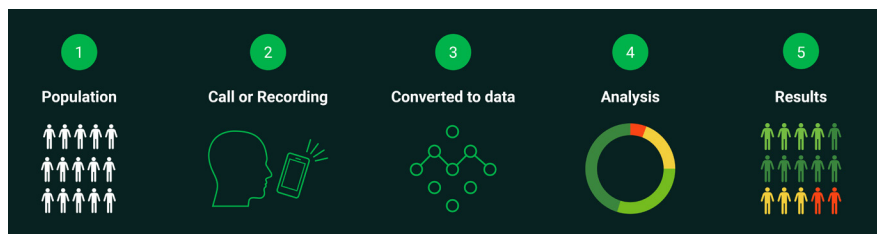
AI Voice Analytics Technology

Detecting security and fraud risk in speech

Harod's voice analytics technology is the first solution that accurately pinpoints fraud in speech. Our AI-enabled technology instantly identifies fraud attempts by individuals that legacy systems often miss. This rapid identification enables a more efficient and focused follow up.

How it works

Our voice analytics technology delivers completely objective risk alerts, without bias or reliance on prior individual data. Where the tech indicates low risk, you can confidently speed transactions or individuals through your process but where risk indicators are alerted to, the tech will pinpoint the specific area to focus on during follow up.



Industries served

Leading organizations have used this technology to save money by reducing the cost of fraud. Results are delivered immediately with a high degree of accuracy, helping organizations pinpoint risk and focus resources on the appropriate investigations.

Sports Integrity & Governance

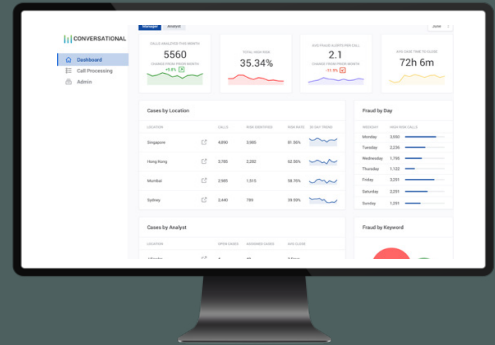
- Anti Doping
- Anti Bribery and Corruption
- Anti Match Fixing

Other Focus Areas

- Financial Crimes
- Government Advisory
- Border & Supply Chain Security

About Harod

At Harod, we combine traditional and legal investigation techniques with proprietary cutting-edge cyber technology. Together with our worldwide networks and extensive background in UK law enforcement, we are well positioned to identify, investigate and resolve your most complex issues. www.harodassociates.com



AI Voice Analytics Features



Real-Time AI Capability



Language Agnostic



No Data Dependency



Privacy & Compliance



Finds Risk Often Missed



Complementary Technology