



DECISION SUPPORT FOR DECEPTION DETECTION AND INTEGRITY ASSESSMENT

FROM INTERVIEW TO INTELLIGENCE

CONTACT-FREE PHYSIOLOGICAL DECISION SUPPORT

Most assessments rely on answers, documents, and intuition. SensAI adds objective physiological signals from standard video in real time, so teams know where to focus, what to revisit, and when to go deeper.

WHEN EVERY ANSWER MATTERS.



WHAT MAKES SENSAI DIFFERENT



MULTI-SIGNAL PHYSIOLOGY

Analyzes HR, HRV, blood-flow dynamics, respiration and more.



WORKS IN REAL INTERVIEWS

Built for live questioning- not controlled lab settings.



REAL-TIME GUIDANCE

Highlights moments that merit follow-up while the session runs.



STANDARD VIDEO ONLY

No sensors. No wires. No wearables. No subject preparation.

WHY IT MATTERS



High-stakes interviews depend on professional judgment. SensAI adds a signal layer that helps teams know where to focus, when to challenge, and what to revisit.

OPERATIONAL IMPACT

- ✓ Identify topics of interest in real time
- ✓ Reduce time to actionable insight
- ✓ Support structured and unstructured interviews
- ✓ Strengthen case-building decisions

BUILT FOR HIGH-STAKES ASSESSMENT



Homeland Security & Border Control



Law Enforcement & Intelligence



Insurance and Banking Fraud



Enterprise Integrity & Pre-Employment



GLOBAL SCALE

30B+ interviews every year

<0.1% involve trained investigators

PROVEN IN THE FIELD

- ✓ Operationally validated in government and enterprise
- ✓ Used for interviews, investigations, screening, and integrity assessment
- ✓ Fast start: sessions can begin in under 40 seconds



OBJECTIVE SIGNALS

Physiological insight from standard video



REAL-TIME GUIDANCE

Highlights moments that merit follow-up



HUMAN-IN-CONTROL

Supports judgment, never replaces it