

REAL-TIME INSIGHT FOR BETTER ACCESS DECISIONS.

SensAI adds real-time insight into deception, integrity and ill intention – helping organizations make better access, screening and trust decisions.

ACCESS
PEOPLE
PLACES
A SAFER
TOMORROW

A
TRUSTED
JOURNEY
FOR
EVERYONE

1

WHAT IS COMMONLY AVAILABLE TODAY

IDENTIFICATION. VERIFICATION. HISTORY.



Identity documents
Badges, passports, credentials



Identity verification
Biometric or credential matching



Records & history
Entry logs, watchlists, databases



Information & OSINT
External and internal data sources



Rules & risk screening
Policy-based and data-driven checks

FROM
KNOWING
WHO
A PERSON IS

TO
UNDERSTANDING
WHAT RISK
THEY MAY PRESENT
RIGHT NOW.



2

WHAT SENSAL AI ADDS

REAL-TIME INSIGHT. HUMAN-IN-CONTROL.

SensAI Gateway™

GUIDED ACCESS RISK ASSESSMENT



Brief, guided interaction
(including AI avatar options)



Fast, consistent and objective



Real-time physiological analysis
from standard video



Identifies potential deception,
integrity issues and ill intention



Helps route low-risk people efficiently



SensAI Interview™

REAL-TIME DECISION SUPPORT



Real-time indicators during
investigative interviews



Structured or unstructured
interview support



Topic-linked markers and auditable results



Helps investigators focus, probe
and resolve cases faster



3

KEY USE CASES ACROSS CONTROLLED ENVIRONMENTS

SAME INFRASTRUCTURE. BROADER IMPACT.



BORDERS & IMMIGRATION

Support screening,
secondary review and
faster processing
of travelers.



SECURE FACILITIES

Strengthen visitor,
contractor and employee
screening in sensitive sites.



CRITICAL INFRASTRUCTURE

Improve access decisions
across energy, industrial
and other high-value assets.



GOVERNMENT & SECURITY

Support higher-confidence
screening in defense,
law enforcement and
high-security operations.

VALUE FOR THE END CUSTOMER

PEOPLE. PLACES. A SAFER TOMORROW.



Faster, smoother
processing for
low-risk people



More effective
use of officer and
screening resources



Stronger security
and threat detection



More informed,
objective decisions



Enhanced trust
and user
experience