

GET ASSENSE IN RECRUITING

Make your recruiting decisions



Accurate



Data
driven



Unbiased



Scientific

Contact Us:

Tel-Aviv, Israel: +972 8 955 3449

London, UK: +44 20 3642 3570

New-York, USA: 1 800 480 3919


Email: info@actiview.io

RECRUITING

PREDICTION PLATFORM

Assense is a mixed reality assessment platform enabling to gauge the behavioral and cognitive profile of your talent and predict their fit to the specific team and position.

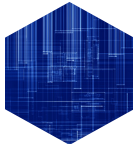
HOW IT WORKS



STIMULATION
MIXED REALITY

▼

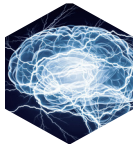
Using interactive controlled environments to deliver an immersive, measurable candidate experience



SENSING
SPATIAL DATA

▼


Advanced sensors collect new layers of meaningful spatio-behavioral data about your applicant's personality and abilities.



ANALYSIS
NEUROPSYCHOLOGY

▼


Transform raw data into contextual data and behavioral models using Neuropsychological insights



PREDICTION
MACHINE LEARNING

▼

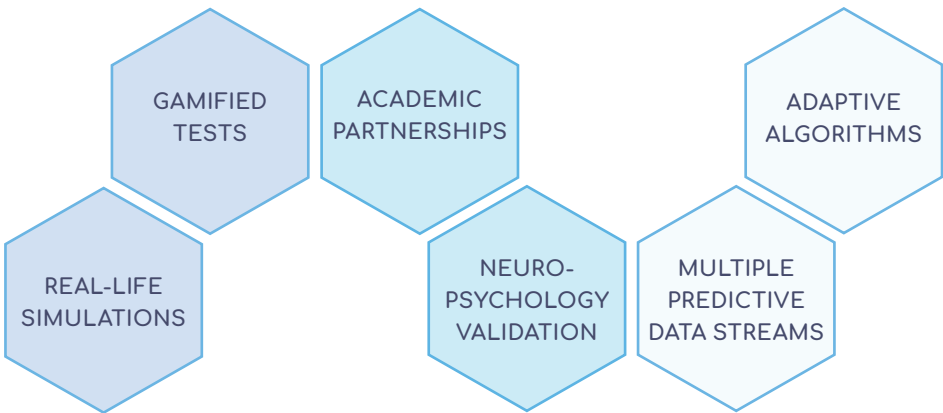
Adaptive ML & DL algorithms learn your organizational DNA and create complex predictive structures



DECISION SUPPORT
SCORE & ADJUST


Generate candidate scoring, smart reports and insights, taking into account recruiters input and organizational constraints.

INSIDE ASSENSE



DECISION SUPPORT

Assense collects and analyzes multiple data sources, compares the candidates to your current workforce and forms predictive scoring algorithms

INPUT	▶ ANALYSIS & PREDICTION	▶ OUTPUT
Spatio-behavioral Data	Correlation Recognition	 Candidate Scoring
External Data	Adaptive Scoring Algorithms	 Smart Reports
Recruiter's Input	Recruiter Adjustment	 Value-Added Insights

SHAPE YOUR WORKFORCE



BETTER MATCHES

Using data-driven process and scientific predictive indicators



MAXIMIZE ROI

Enhance recruitment performance, decrease cost per successful hire



DIVERSITY AND INCLUSION

Mitigate assessment bias and reach new audience



CANDIDATE EXPERIENCE, EMPLOYER BRANDING

State-of-the-art Mixed Reality enriches the recruiting process