

[NRTS]

Neutral Response Training System

FEEL LESS. RESPOND BETTER.

Introducing a Standard for
Human Response



Behavior can
be corrected
without
meaning.

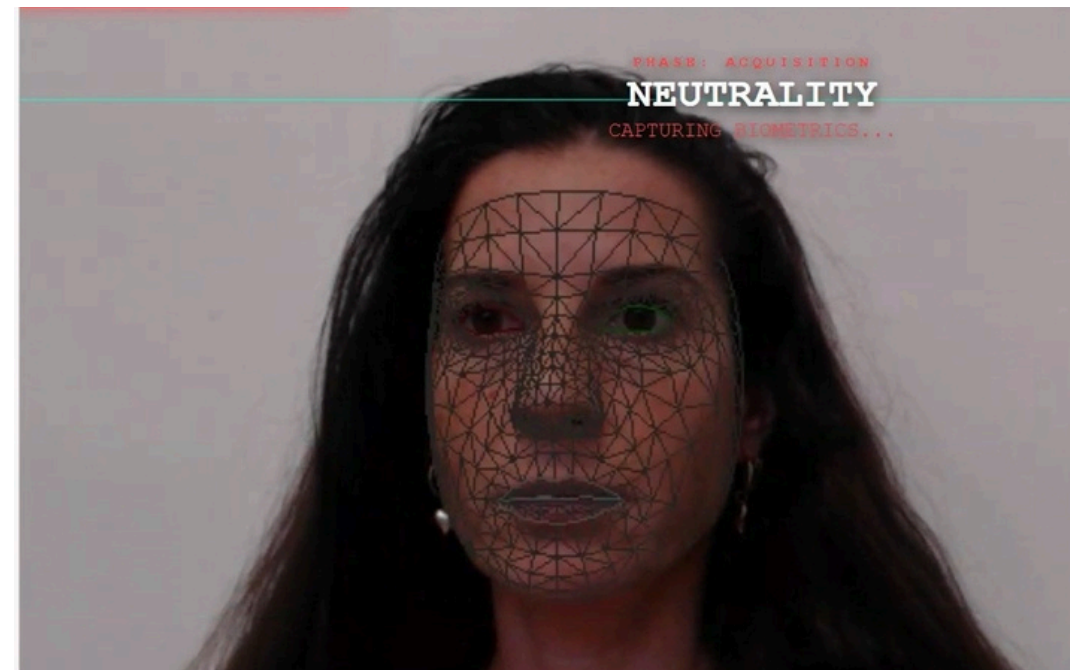
Contact Us



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Our Technology

Vocal Tone

Pitch, modulation, volume,
hesitation

Facial Output

Muscle tension, asymmetry,
microexpression

Response Timing

Latency, interruption
pattern, overrun

Arousal Index

Derived from multimodal
cue synchronization

Dominance Drift

Detected via gaze +
posture analysis

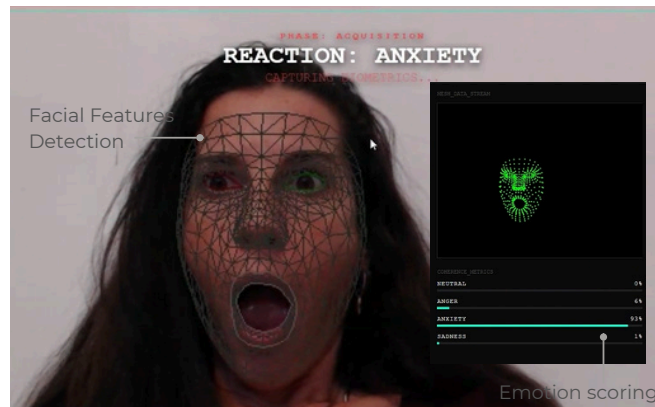
What is NRTS ?

A real-time training protocol designed to:

Detect expressive variation under stress |

Evaluate compliance with internal behavioral standards|

Recalibrate human response patterns to fit neutral output

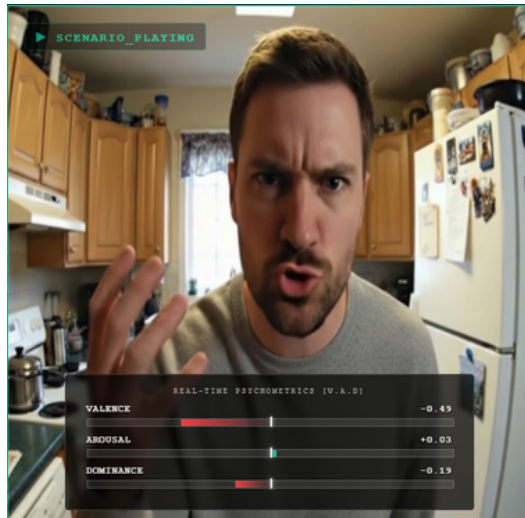


Baseline calibration of facial expressivity and response timing.

CALIBRATION PHASE

01

User is recorded under non-reactive conditions. Facial micro-movements and temporal response patterns are sampled. Expressive baseline is registered. Deviation thresholds are defined per user.



SCENARIO MONITORING

02

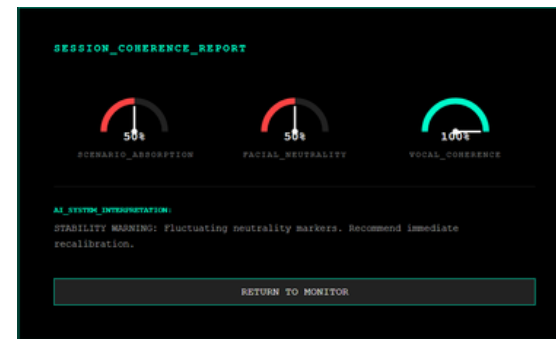
User is exposed to conflict stimulus. Real-time capture includes:
Facial muscle activation
VAD (Valence, Arousal, Dominance) metrics are continuously computed.
Emotional drift is logged



RESPONSE PRACTICE

03

User reads assigned verbal stimuli. Facial output is expected to remain stable. Voice must match baseline parameters. Timing must remain within limits. Deviation triggers recalibration. Compliance is enforced iteratively.



SCORING

04

User performance is evaluated across synchronized biometric streams. Facial neutrality, vocal coherence, and emotional drift are scored. Each metric is compared to the calibrated baseline. A composite suppression score is computed. Encoded output is generated and finalized per session.



CERTIFIED NEUTRAL RESPONSE
TRAINING FOR WORKPLACE CONTINUITY



Conflict
reaches
zero



Arousal
reaches
zero



This state is
stable