

Decode what audiences notice, feel, understand, and remember — before you launch.



1 What NeuroSinQ Decode Does

-  Analyzes ads, films, reels, trailers, and digital content
-  Combines Neuro, Eye Tracking, audio, transcript, and visual intelligence
-  Maps scene-by-scene strengths, friction points, and missed cues
-  Turns complex signals into clear creative recommendations

2 What It Measures



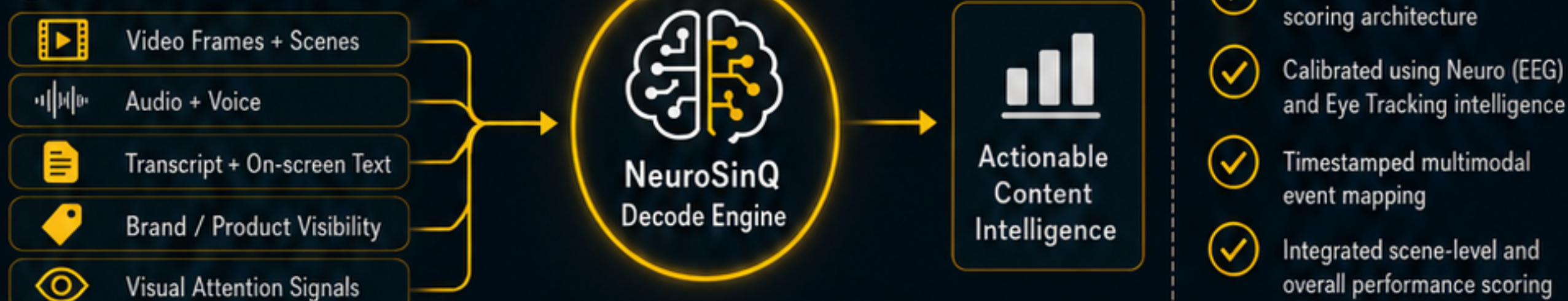
A multimodal decode engine that reads how content performs across attention, emotion, visibility, clarity, and recall-driving cues.

3 Why It Matters

-  Optimize creative before large media spends
-  Identify what is working — and what is being missed
-  Get agency-ready guidance, not just scores
-  Improve brand linkage, message takeout, and content effectiveness

 **Faster decisions. Smarter iterations. Stronger content performance.**

4 Built on Multimodal Intelligence



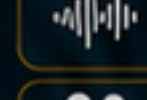
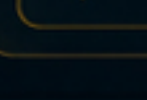
5 Detailed Results in No Time

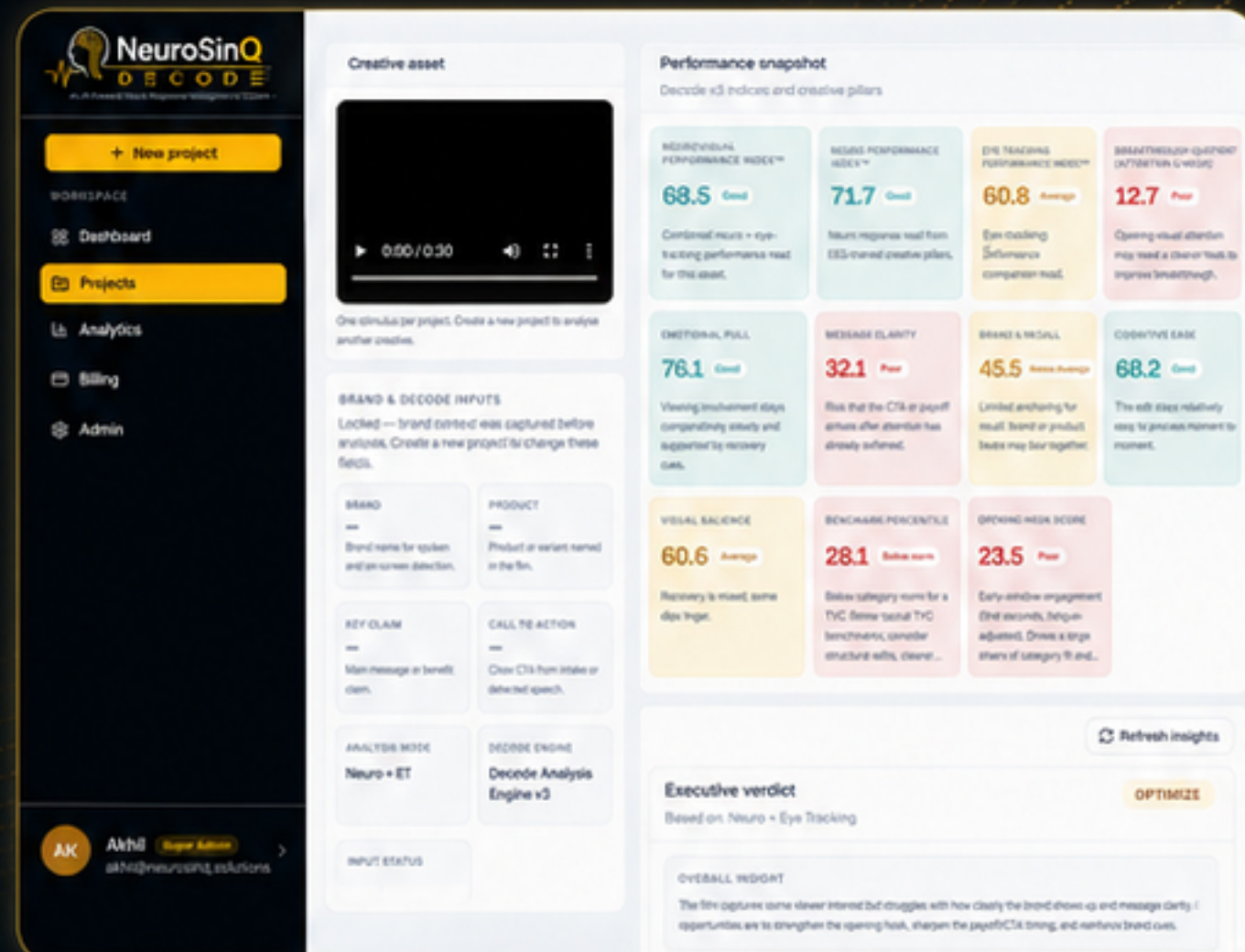
From upload to insight — fast.

-  **Executive scorecards**
At-a-glance performance across key metrics.
-  **Timeline diagnostics**
See peaks, dips, and moments that drive impact.
-  **Scene-level edit recommendations**
What to keep, cut, or change — and why.
-  **Downloadable professional reports**
Share-ready reports with insights and guidance.

 Designed for marketers, researchers, creative teams, and innovation leaders.

6 Why NeuroSinQ Decode Stands Out

-  Neuro, ET, and integrated Neuro + ET modes
-  Scene-by-scene and overall creative diagnosis
-  Visual, audio, and language signals analyzed together
-  Clear, business-friendly interpretation
-  Actionable optimization recommendations
-  Built for faster pre-testing and smarter iteration



DON'T JUST TEST IT. DECODE IT

