



VIZQ™

**Stronger IEPs. Less burden.
Better outcomes.**

The adaptive VR platform built to support neurodiverse learners — and the educators who serve them.

What VIZQ Is: Adaptive VR-based life skills instruction with an intelligent prompting layer that delivers structured, measurable practice for neurodiverse learners in a safe, controlled environment designed to lay the foundation of functional transfer of skills into the real world.



Who It's For: Special education teachers, administrators, and district coordinators supporting students with developmental disabilities needing consistent, documented life skills instruction aligned with IEP goals in daily living, functional independence, and adaptive behavior.



How It Works: Behavior modeling, guided practice, adaptive prompting, randomization, and automatic data capture — written in plain language without jargon.



What It Does For Your District:

- Structured, repeatable life skills instruction that directly supports IEP goal documentation
- Session data that is automatically timestamped, audit-ready, and FERPA-compliant
- Scalable across students, classrooms, and school sites — a platform investment, not a one-off tool
- May be purchasable using IDEA Part-B funds or assistive technology allocations

Ready to see what VIZQ can do for your district? Request a demo at vizq.ai.
Or email us at contact@vizq.ai.

