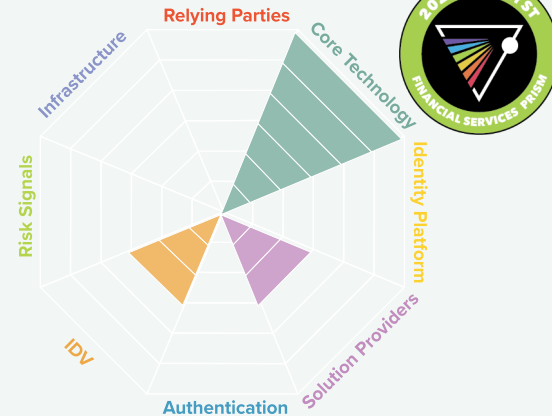


BEAM: Core Identity Technology / CLASSIFICATION: Luminary



Kaizen Voiz is transforming one of humanity's most natural characteristics into a globally accessible foundation for trusted financial authentication. As digital commerce expands beyond branches and devices into phones, contact centers, connected vehicles, and AI-enabled interactions, the company has developed a patented, ISO-certified voice biometric platform that delivers high-assurance identity verification without specialized hardware or complex enrollment. Its authentication engine analyzes more than twenty-one unique vocal tract characteristics to create secure voiceprints capable of authenticating users across telephony, mobile applications, enterprise systems, and other digital channels. Built to be language-agnostic, device-agnostic, and infrastructure-light, the platform enables passive, continuous authentication while reducing friction for both institutions and consumers. Kaizen Voiz's vision is simple yet ambitious: to make voice the universal identity of users around the world, empowering secure access to digital services regardless of language, literacy, or device. By replacing passwords, PINs, and cumbersome authentication workflows with natural voice interactions, the company is helping financial institutions modernize identity verification while improving accessibility, convenience, and operational efficiency. This combination of advanced AI, biometric science, and practical deployment positions Kaizen Voiz as an important catalyst in the evolution of digital identity for financial services.

Within the current digital identity paradigm, face biometrics are ubiquitous for authentication and verification, and Kaizen Voiz also offers deep-learning powered vision technology that adheres to the core principles of Resilient Trust, thanks to its focus on privacy, compliance, and liveness detection. But the company stands as a singular innovator thanks to its core voice biometrics, which provide an inclusive, privacy-preserving layer of identity assurance capable of addressing the growing threats posed by deepfakes, synthetic identities, replay attacks, and AI-generated speech. Its authentication engine combines deepfake-aware signal analysis, passive anti-spoofing, liveness detection, and continuous voice verification to defend against synthesized voices, mimicry, and impersonation attacks while maintaining a seamless user experience. Because authentication relies on encrypted voiceprints rather than stored voice recordings and requires no specialized hardware, organizations can deploy secure biometric verification across contact centers, mobile banking, password resets, benefits administration, and digital onboarding at significantly lower cost and greater scale than many traditional biometric approaches. The platform's ability to authenticate users consistently across multiple channels through a single voice enrollment also strengthens operational resilience while reducing friction for customers and institutions alike. As financial institutions increasingly seek authentication methods that are secure, accessible, and compatible with evolving regulatory requirements, Kaizen Voiz provides a globally scalable voice identity layer that strengthens multi-factor authentication, improves fraud prevention, and expands access to trusted digital services. As financial services move toward conversational banking, autonomous AI, and always-on digital engagement, Kaizen Voiz is ensuring that authentic human voice remains a trusted signal of identity in an increasingly synthetic world.