

Katsh Digital ID Set To Launch A New Biometric Technology That Bids Farewell To Identity Credentials

Katsh Digital ID transforms identity security with its biometric technology by eliminating passwords, 2FA, and offering unmatched identity theft protection.

SANTA MONICA, CALIFORNIA, UNITED STATES, July 15, 2024

[/EINPresswire.com/](https://EINPresswire.com/) -- Katsh Digital ID, an innovator in digital identity protection based in Santa Monica, is set to transform the landscape of identity security with its new biometric authentication technology. This

solution promises to eliminate the need for passwords, two-factor authentication, CAPTCHA and various others, while offering unprecedented protection against identity theft.



“

Our solution not only improves security but also offers economic advantages. By eliminating passwords, we reduce the operational costs associated with traditional credential management.”

Eli Farhood

Introducing Hand Biometric Authentication

Katsh Digital ID has developed a unique biometric system that can unlock an individual's identity using their palm. This method provides a totally new level of security as it is device agnostic and creates a user-friendly alternative to traditional credentials. Furthermore, unlike facial recognition, iris or fingerprints, hand biometrics are significantly harder to replicate and require deliberate action, enhancing both security and privacy.

A Game-Changing Solution for Identity Protection

Katsh Digital ID's technology addresses the vulnerabilities of traditional authentication methods. Passwords and multi-factor authentication (MFA) have proven insufficient against sophisticated cyber-attacks such as phishing, credential stuffing, and social engineering. Katsh's hand

biometric system offers robust protection by completely eliminating these vulnerabilities.

How It Works

KatshID operates seamlessly on any smart device with a camera. It uses a proprietary AI-driven biometric engine, making forgery attempts extremely costly and nearly impossible. This patent-pending technology safeguards biometric data from brute force

attacks, data collisions, and sophisticated forgeries like Deep Fakes and 3D models. By combining state-of-the-art technology with hand biometrics, KatshID ensures robust security while maintaining user privacy, offering a superior alternative to traditional face, iris and fingerprint recognition methods.



Paying with your hand never been easier

Economic and Security Benefits

Traditional security measures are both costly and cumbersome. Businesses spend significant amounts on password management, resets, and security audits. By adopting Katsh's biometric authentication, companies can reduce these costs while enhancing their security posture.

Eli Farhood, CEO of Katsh Digital ID, states, "Our solution not only improves security but also offers economic advantages. By eliminating passwords, we reduce the operational costs associated with traditional credential management. Moreover, our technology is easy to implement and scales effortlessly on any smart device, eliminating the hardware barriers of many current biometric systems and making it accessible for businesses of all sizes."

Addressing Privacy Concerns

The choice of biometrics is crucial in balancing convenience and security. While facial recognition and fingerprints are commonly used, they are prone to replicas such as 3D printed masks and silicone-based fingerprints. Moreover, asking people to record a video or snap a photo of their face each time they need to verify their identity raises growing privacy concerns. Hand biometrics offer a more secure and private alternative, requiring deliberate action and being significantly harder to replicate.

Pioneering the Future of Digital Identity

Katsh Digital ID represents a radical advancement in digital identity protection, poised to upgrade the industry with new standards. Integrating convenience, security, and privacy into a

single solution, it is the first of its kind. This technology not only safeguards personal and business identities from fraudulent activities but also minimizes friction and other inherent complexities of existing identity systems.

Global Impact

Katsh's forward-looking approach isn't just enhancing security and user experience; it's changing the digital landscape with profound economic and environmental benefits. By streamlining digital interactions, Katsh enables consumers to conduct business virtually and make high-stakes transactions with just a hand-scan from anywhere, significantly impacting society, the economy, and climate change. It offers convenience by allowing shopping and accessing services from any smart device, breaking geographical barriers for remote areas, and fostering trustworthy communities. Economically, it drives sales growth, competitiveness, and cost efficiency by eliminating physical store overheads. Environmentally, it reduces carbon footprints by decreasing commutes and plastic card usage, and enhances energy efficiency through lower demands for lighting, heating, and cooling. Katsh's approach secures the digital world while creating a more accessible, efficient, and sustainable future.

In an era marked by persistent data breaches and evolving cyber threats, innovative solutions like Katsh Digital ID are indispensable. They promise to restore robust security and convenience to the marketplace, addressing the pressing need for reliable digital identity protection.

About Katsh Digital ID

Katsh Digital ID is a forward-thinking company dedicated to redefining digital identity protection. Founded by experienced entrepreneurs in 2020, Katsh aims to eliminate the risks associated with traditional authentication methods and provide a secure, convenient, and cost-effective solution.

For more information on Katsh Digital ID's biometric authentication technology and how it can protect your business, tap here www.KatshID.com.

Join the Movement

Katsh Digital ID is currently running a crowdfunding campaign to bring this groundbreaking technology to market. With emerging Generative Artificial Intelligence threats, it is the perfect time to join the movement and invest in a future free from password-related vulnerabilities.

Cast your vote by securing your investment today and be part of the revolution in digital identity protection. Tap the following link <https://netcapital.com/companies/katshdigitalid>

Eli Farhood

Katsh Digital ID

info@KatshID.com

Visit us on social media:

[Facebook](#)

[X](#)

[LinkedIn](#)

[Instagram](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/727609349>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.