

Precise and SecuGen strengthen trust in national ID programs with joint anti-spoofing solution

Precise Biometrics, a pioneer in biometrics and cybersecurity, together with SecuGen, a leading fingerprint scanner and sensor manufacturer based in California, is launching an anti-spoofing and liveness detection solution for national identity programs worldwide. The joint solution, combining Precise's BioLive anti-spoof and liveness software with SecuGen's high-performance certified scanners and sensors, delivers trusted, fraud-resistant identity verification for secure, large-scale national ID systems like Aadhaar and MOSIP.

Anti-spoofing and liveness detection are critical to national ID program security. They form the foundation of systems that resist fraud and manipulation and ensure trusted identity for every citizen. BioLive ensures that only genuine, live fingerprints are accepted during enrollment and authentication, effectively reducing identity theft and system compromise.

The joint solution offers advanced protection against presentation attacks — from simple printed images and molded fingers to sophisticated digital manipulations — while preserving a smooth user experience.

Because BioLive is a software-based solution, it integrates easily with existing scanners and enrollment systems – no retrofits or complex projects required. It can be continuously updated to counter new spoofing methods, maintaining long-term security and compliance.

Through its standard integrations with partners such as SecuGen, Precise enables governments and system integrators to deploy high-assurance anti-spoofing seamlessly and at scale. Together, the companies support UN Sustainable Development Goal 16.9: “Legal identity for all”, helping billions of individuals gain secure and trusted digital identities in everyday life — for example when accessing healthcare, government services, and financial services.

With BioLive, Precise continues to advance at the intersection of AI, biometrics, and cybersecurity, providing trusted solutions that secure access to data, devices, premises, and digital identities.

Won Lee, CEO of SecuGen, commented:

“We’re proud to collaborate with Precise Biometrics on a solution that pairs best-in-class fingerprint imaging with advanced anti-spoofing and liveness detection. National ID programs demand uncompromising performance, reliability, and trust — and that’s exactly what this integrated solution delivers. Together, we enable governments and citizens to benefit from secure, user-friendly identity verification that’s built to last.”

Joakim Nydemark, CEO of Precise Biometrics, added:

“The response from national ID stakeholders has been very positive. The true value of BioLive lies not only in its industry-leading security but in how it combines it with a seamless user experience. Cumbersome identity checks reduce adoption, and our

collaboration with SecuGen proves what's possible when partnering with leading hardware vendors. The joint solution is easy to develop, integrate, deploy — and effortless for the end user."

For further information, please contact

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About Precise Biometrics

Precise Biometrics AB (publ) ("Precise"), is a global pioneer in biometrics and cybersecurity. The biometric recognition solution suite today includes fingerprint, face, and palm recognition algorithm products along with turnkey solutions for visitor management (Precise Visit by EastCoast) and biometric physical access management (Precise Access).

Precise's premium biometric recognition solutions is used in mobiles, laptops, security tokens and smart locks, as well as automotive applications for in-car payments, driver authentication, and personalized settings and access. Precise also offer visitor management and physical biometric access control solutions.

Precise operates through two business units, Digital Identity and Biometric Technologies, and the company has offices in Sweden (HQ in Lund), USA, South Korea, Taiwan, and China. Precise is a public company listed on Nasdaq Stockholm (PREC). Learn more at www.precisebiometrics.com.

About SecuGen

SecuGen Corporation is a leading provider of fingerprint recognition technology for physical and information security. Headquartered in California, USA, SecuGen designs and manufactures high-quality FBI-certified fingerprint sensors and scanners used in government, enterprise, medical, and financial systems worldwide. www.secugen.com

Attachments

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