

## Lenovo, the world's largest PC maker, launches its first two laptop models with Fingerprints' biometric PC solution

Fingerprint Cards AB (Fingerprints™) today announced that the company's biometric PC solution is integrated in the power button of the Lenovo ThinkBook 14 and ThinkBook 15 G4 laptops. Lenovo is the world's largest PC maker, with a market share amounting to approximately a quarter of global PC shipments in 2021.

"I am very pleased that Lenovo has now launched their first models integrating Fingerprints' biometric PC solution. There is a strong positive trend in demand for biometric authentication in PCs, which this launch illustrates. We expect strong growth in the short and long term, as the share of computers with fingerprint sensors is expected to grow considerably from today's levels. Fingerprints is very well positioned in this segment, and we expect to be able to announce further product launches with our PC solution in the near future," comments Ted Hansson, President Mobile, PC and Access China at Fingerprints.

The market outlook for biometrics in the PC segment is positive. Approximately 350 million computers were delivered in 2021, compared with around 300 million in 2020 and 270 million in 2019. The view among many external industry analysts is that the PC market will establish itself at roughly the levels we saw in 2021, a significant increase compared to pre-pandemic volumes. At the same time, the proportion of computers equipped with fingerprint sensors continues to increase. At present, perhaps one-fifth of shipped computers have a fingerprint sensor. We expect this figure to move to at least four-fifths, more or less in line with what we see in the mobile phone industry.

Fingerprints' capacitive sensor solution for PCs, in combination with our tailored software and algorithm, perform fast fingerprint matching in line with the highest security standards while optimizing user convenience. It interfaces with Windows Hello and is available in two different versions. In computers intended for private use, biometric authentication usually takes place in the computer's CPU (so-called Match on Host). In Enterprise PCs, it is much more common to use so-called Match on Chip, which is even more secure because the biometric data is stored on a separate chip. Fingerprint's Match on Chip biometric PC solution is on Microsoft's approved vendor list (AVL) for Windows Hello Enhanced Sign-in Security, meeting both the biometrics and security requirements of Microsoft.

On our website, you will find more information on [Fingerprints' touch sensors and software for PCs](#).

### For further information, please contact:

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### About Fingerprints

Fingerprint Cards AB (Fingerprints) – the world's leading biometrics company, with its roots in Sweden. We believe in a secure and seamless universe, where you are the key to everything. Our solutions are found in hundreds of millions of devices and applications, and are used billions of times every day, providing safe and convenient identification and authentication with a human touch. For more information visit our [website](#), read our [blog](#), and follow us on [Twitter](#). Fingerprints is listed on Nasdaq Stockholm (FING B).