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## Fingerprint Cards launches new biometric solution for the PC market

*Tailored software and a range of Fingerprints' touch sensors support new design integrations and placements*

World-leading biometrics company, Fingerprint Cards AB (Fingerprints™) today launches a new solution for the PC market. Following several successful integrations in Chromebooks, biometric authentication is in increased demand as a more convenient and secure authentication method for both consumer and enterprise PCs. Fingerprints' new solution is tailored for use across a growing number of different form factors and use cases including notebooks, 2-in-1 convertibles, and PC accessories.

We expect the first PCs integrating this new offering to be launched during 2020.

The software solution is compatible with Windows 10 operating system and can be used in combination with a broad range of Fingerprints' touch sensors. It interfaces with Windows Hello and is compliant with Microsoft Enhanced Sign-in (SecureBio), meeting both the biometrics and security requirements of Microsoft.

Fingerprints' portfolio of compatible touch sensors is available in various shapes, coatings and customizable colors to support different designs and placements. This could include being built into the power button, placed on the side, on the palm rest, or even on the keyboard.

"Market demand for biometrics within the PC market is growing, providing the perfect way to add convenient and secure authentication," comments Ted Hansson, SVP Business Line Mobile at Fingerprints. "These solutions allow PC users, weather for personal or business purposes, to use their fingerprints to safely store their credentials and authenticate themselves with Windows Hello to unlock their PC, login, or make secure payments. All, crucially, without the hassle of using passwords or PIN codes which are easily forgotten and offer a second-rate user experience."

Fingerprints' research reveals the majority of consumers (66%) are tired of PINs and passwords, with 41% admitting to using the same password across services and apps. Meanwhile, 51% would prefer using biometrics to authenticate themselves.

Fingerprints new PC solution comes with superior software features for increased end-user convenience and security:

- FPC OneTouch®: a smart wake-up function - always ready to go, without the need to boot up
- FPC QuickTouch®: fast verification and user-matching, from touch to unlock
- FPC EvoTouch®: a constantly learning, smart algorithm that adapts to changing user conditions
- Low False Rejection Rate (FRR)\* <3% at 1/100,000 False Acceptance Rate (FAR)\*\*

The consumer PC solution is available today for commercial integration. The solution for enterprise PC is available today for sample and demonstration and will reach commercial status during Q4 this year.

To learn more about the PC solution, please visit <https://www.fingerprints.com/solutions/smartphones-tablets/touch-sensors-and-software-for-pc/>

\*FRR = false rejection rate measures how often the sensor will wrongfully reject the valid biometric in the matching algorithm

\*\*FAR = false acceptance rate measures how often the sensor will statistically provide a positive match without the right biometric data

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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).