



FINGERPRINTS

Press release  
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## Fingerprints' touch sensor FPC1145 featured in Huawei's new PC Matebook E

**Previously, world leading biometrics company Fingerprint Cards (Fingerprints) announced that its entire portfolio of touch sensors is available for PC. Fingerprints' touch sensor FPC1145 has now been featured in Huawei's new PC, Matebook E.**

Fingerprints' new PC offering enables superior biometric performance in Huawei's new tablet offering. The Huawei Matebook E has Fingerprints' touch sensor FPC1145 integrated in it, and was launched earlier today.

"The threat of identity compromise and theft of personal information are becoming an increasing concern for PC users, especially as the boundaries between professional and personal use continues to blend. The Huawei Matebook E enlists our new PC offering to secure the biometric data in transit and storage, allowing users to use their fingerprints without concern", says Niklas Strid, SVP, Head of Business Line PC and Embedded at Fingerprint Cards.

The Huawei Matebook E with FPC1145 utilizes Intel's Security Guard Extension enclave in their latest CPU, in combination with market-leading AES encryption to secure the biometric data—both in communication channels and storage. Fingerprints' advanced algorithm allows the ultra-thin FPC1145 at a height as small as 3.5mm to achieve full Windows 10 Hello biometric performance including FPC SafeTouch® spoof resistance.

"Huawei Matebook E users can say goodbye to their difficult-to-remember passwords, identify themselves with Windows Hello and enjoy a more convenient and secure PC experience," concluded Niklas Strid, SVP, Head of Business Line PC and Embedded at Fingerprint Cards.

Security demands for sensors within the PC segments are very high. Fingerprints' PC offering is currently available for customer sampling and design implementation for all of its industry-leading sensors, including the touch sensor FPC1268, which can be mounted under glass.

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Learn more about Fingerprint Cards' products and solutions at  
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### About Fingerprint Cards AB (publ)

Fingerprint Cards AB (FPC) is a high-tech, listed company which develops, produces and markets biometric technology that, through the analysis and matching of an individual's unique fingerprint, verifies the person's identity. A secure and convenient user experience is thus made possible, beyond keys and pins. The FPC technology offers world-class advantages and includes unique image quality, extreme robustness, low power

consumption and complete biometric systems. With these advantages, in combination with low production costs, the technology may be implemented in large volume products, such as smartphones, tablets and biometric cards where these demands are extremely high. FPC's technology has been tested thoroughly in several fields of application.

This is information that Fingerprint Cards AB is obliged to make public pursuant to the Swedish Securities Market Act and/or the Swedish Financial Trading Act. The information was submitted for publication, through the contact persons set out above, on May 23, 2017 at 16. 15 CEST.

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