



FINGERPRINTS

Press release
October 14, 2016

Fingerprint Cards' touch sensor FPC1145 featured in new customer SK telecom's smartphone Luna S

Fingerprint Cards' new customer SK telecom recently launched their new smartphone Luna S featuring Fingerprint Cards' touch sensor FPC1145. SK telecom is the number one network operator in South Korea - this is their first product launch with Fingerprint Cards.

The touch sensor FPC1145 offers excellent 3D pixel sensing technology that reads virtually any finger: dry or wet. Its elongated shape enables flexible design integrations with high performance, maximizing security and speed for the end user.

"We are proud to be selected by SK telecom to supply our FPC1145 in their new Luna S smartphone. SK telecom has got extensive experience in mobile network technology and service and are rapidly moving beyond the Korean market to become a global Information and Communication Technology leader. This is their first launch featuring our products", says Christian Fredrikson, CEO Fingerprint Cards.

Already received as well as expected Fingerprint Cards revenues in 2016 that relate to sales of FPC1145 for this smartphone model are included in Fingerprint Cards' communicated revenue guidance of 7200 MSEK – 8300 MSEK for 2016.

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About Fingerprint Cards AB (publ)

Fingerprint Cards AB (FPC) is a high tech and listed company which develops, produces and markets biometric technology that through the analysis and matching of an individual's unique fingerprint verify 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 include unique image quality, extreme robustness, low power

consumption and complete biometric systems. With these advantages and in combination with low production costs the technology may be implemented in large volume products as smartphones, tablets and biometric cards where these demands are extremely high. FPC's technology have user cases from a number of applications.

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