



Press release

Gothenburg November 10, 2014

FPC introduces two new touch fingerprint sensors

Fingerprint Cards (FPC) introduces two new touch fingerprint sensors, FPC1025 and FPC1155. The new products bring further improvements in fingerprint recognition performance, increasing FPC's leadership in touch fingerprint sensors

The new touch fingerprint sensors complements FPC1021 and FPC1150 respectively that are the best performing touch fingerprint sensors in the market today. FPC1025 and FPC1155 offer enhanced biometric performance to enable an even better user experience. FPC1025 and FPC1155 also offer the OEM increased freedom as to how to integrate the touch fingerprint sensor in the mobile device.

Both innovative miniature touch fingerprint sensors enable OEMs new industrial design options. Maintaining the industry's lowest power consumption, ultra-fast response time and 360-degree rotation, FPC1025 and FPC1155 enable maximum performance without compromising design aesthetics.

Samples for FPC1025 and FPC1155 are being provided to customers and the products are ready for mass production during Q4 2014.

Jörgen Lantto, acting President and Chief Executive Officer of FPC, comments: *"Our existing touch fingerprint sensor family FPC1020, FPC1021 and FPC1150 have proven to be the industry's most competitive touch fingerprint sensors, judging by the adoption rate we see by leading OEMs. This has not slowed down our research and development pace in the slightest way, on the contrary we have accelerated our product development efforts to further distance ourselves from competition. Thanks to the new products announced today, FPC1025 and FPC1155, we are confident that we have the industry's best performing touch fingerprint sensor family. We are looking forward to seeing FPC1025 and FPC1155 in flagship smartphones and tablets during 2015, enabling our customers to raise the performance bar to unparalleled levels and offering consumers an unprecedented user experience."*

Jörgen Lantto, Acting CEO of Fingerprint Cards AB (publ), +46 31-60 78 20, investrel@fingerprints.com

Om Fingerprint Cards AB (publ)

Fingerprint Cards AB (FPC) develops, produces and markets biometric components that through the analysis and matching of an individual's unique fingerprint verify the person's identity. The technology consists of biometric sensors, processors, algorithms and modules that can be used separately or in combination with

each other. The competitive advantages offered by the FPC's technology include unique image quality, extreme robustness, low power consumption and complete biometric systems. The company's technology can also be used in IT and Internet security, access control, etc.

Fingerprint Cards AB (publ) discloses this information pursuant to the Securities Market Act (2007:528) and/or the Financial Instruments Trading Act (1991:980). The information was issued for publication on November 10, 2014, at 8:00 a.m. (CET)

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