

## Synaptics Chosen for Human Interface Co-Development on Windows 10

## High Performance Touch, Secure Biometrics Fundamental to Revolutionary Windows 10

SAN JOSE, Calif., Aug. 6, 2015 /PRNewswire/ -- Synaptics Inc. (NASDAQ: SYNA), the leading developer of human interface solutions, today announced collaboration with Microsoft on biometric fingerprint authentication and TouchPad technologies on Windows 10. Microsoft leveraged Synaptics' deep expertise in human interface which is fundamental to the operating system.

Through stringent testing, Synaptics' advanced image sensing technology and drivers are fully certified with Microsoft's Precision TouchPad (PTP) specification empowering OEMs with Windows 10-ready Synaptics products. Windows 10 users will benefit from Synaptics' industry-leading precision TouchPad<sup>™</sup> technology, and SecurePad<sup>™</sup>, the industry's only solution tc integrate secure biometric fingerprint ID technology directly into the TouchPad.

Synaptics enables OEMs to develop Windows 10-ready fingerprint authentication that supports <u>Fast ID Online (FIDO)</u> for devices including smartphones, tablets, personal computers, computer mice, keyboards and docking stations. Fingerprint authentication through Windows Hello and subsequent access to apps and online services through Microsoft Passport is far more convenient than typing a password and infinitely more secure.

"As we've developed Windows Hello, we've been pleased with the outstanding collaboration provided by the Synaptics team," said Nelly Porter, Lead Principal Program Manager, Operating System Groups - Security, Microsoft. "Thanks to these efforts, Synaptics is helping our mutual customers move away from passwords to strong authentication using enterprise-grade biometric sensors."

"As the leading developer of human interface solutions, we are thrilled to collaborate with Microsoft on Windows 10 to offer a true game-changer in password-free security and consumer experiences," said Rick Bergman, president and CEO, Synaptics. "Collaborating with Microsoft on this project is a testament to our commitment to improve human interfaces and our likeminded goals."

## **About Synaptics:**

Synaptics is the pioneer and leader of the human interface revolution, bringing innovative and intuitive user experiences to intelligent devices. Synaptics' broad portfolio of touch, display, and biometrics products is built on the company's rich R&D and supply chain capabilities. With solutions designed for mobile, PC and automotive industries, Synaptics combines ease of use, functionality and aesthetics to enable products that help make our digital lives more productive, secure and enjoyable. (NASDAQ: SYNA) www.synaptics.com.

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