

JonDeTech and OFILM sign development agreement on presence detection module in laptops

This is the third project that JonDeTech and Chinese OFILM are working on together. The collaboration has already been initiated and the development agreement concerns a module to detect presence in laptops – a cornerstone in Intel’s innovation program Project Athena. Turning off power-intensive functions when no one is in front of the computer reduces energy consumption and increases battery life.

To create more efficient energy consumption in battery-powered products such as laptops and tablets, JonDeTech has been developing applications in presence and absence detection. The demand for applications that can help reduce energy consumption for laptops is tremendous and growing, and it’s also one of the cornerstones of American Intel’s innovation program Project Athena.

- By combining the world's thinnest IR sensor element with OFILM's expertise in consumer electronics, the goal of the collaboration is to develop a module that can easily be implemented into screens. This is a project that JonDeTech has been working on for a while, so it feels extra satisfying to take this big step forward, says Per Lindeberg, CEO JonDeTech.

OFILM is a leading supplier of high-tech components, and modules found in smartphones, laptops, tablets, and other consumer electronics products in the Internet of Things (IoT) and smart homes.

- We continuously strive to develop our product offering to our customers. Being able to offer a module that increases the battery life and contributes to a more sustainable world through reduced energy consumption is entirely in line with OFILM's mission, says Stark Guan, CEO OFILM Bio-Identification Technology.

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About OFILM

OFILM Group Co., Ltd (OFILM), established in 2002, was listed in Shenzhen Stock Market Exchange in 2010 with stock code 002456. The primary business areas of OFILM consist of camera modules, fingerprint modules, touch panels (including full lamination), and automotive. The products are being used in smartphones, tablets, smart vehicles, wearables, etc. in consumer electronics and smart automotive. For more information: www.ofilm.com.

About JonDeTech

JonDeTech is a Swedish company that develops, and markets patented IR sensor technology based on nanotechnology. The company's IR sensors are down to one-tenth as thick as conventional sensors, built in plastic and can be manufactured in high volumes at a low cost, which opens for a variety of applications in, among other things, consumer electronics and mobile phones. The company was founded in 2008 and is listed on Nasdaq First North Growth Market. Redeye is the company's Certified Adviser, +46-8-121 576 90, certifiedadviser@redeye.se, <https://www.redeye.se>. Read more at www.jondetech.se or see how the IR sensor works at www.youtube.com/watch?v=2vEc3dRsDq8.