

Smart Systems Integrated® products



Sniffphone



In-depth support for innovation and exploitation in Smart Systems Integration

What's different in your product?

Turn your smartness inside out

Product Name

Sniffphone

Product description

Sniffphone is a mobile handheld breath analysis instrument for the early detection of gastric and colorectal cancer. It provides for a quick measurement of volatile organic compounds in exhaled breath using an array of nanoparticle sensors. The device communicates via Bluetooth or USB to a cloud platform which provides data analysis to the medical practitioners. Sniffphone is now in clinical testing at partners within the Horizon 2020 grant agreement No 644031 Sniffphone project.

Product Owner

JLM Innovation GmbH

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