

Scio Molecular Sensor From Consumer Physics Le

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SCiO - The World's First Pocket Molecular Sensor
The Israeli startup Consumer Physics aimed to raise US \$200,000 to fund an initial production run of its handheld spectrometer, the SCiO. With this pocket-size tool, the company said, people could use near-infrared spectroscopy to determine the molecular composition of substances in their everyday lives.

Consumer Physics SCiO Molecular Sensor
SCiO is the world ' s first affordable spectrometer that fits in the palm of your hand - a revolutionary pocket molecular sensor that gives instant relevant insights about physical objects around you.

SCiO Pocket Molecular Sensor on the App Store
Embed SCiO in your product. The revolutionary SCiO molecular sensor brings a unique opportunity to differentiate your product from the rest and position your brand as an industry innovator with material sensing features. A clear and unparalleled competitive advantage!

Consumer Physics SCiO Molecular Sensor Patent-to-Product ...
According to Consumer Physics, spectrometer is the world's first pocket size molecular sensor. The company had over 13,000 backers on Kickstarter and ended up raising over \$2.7 million Consumers can use SCiO to scan objects including fruit, vegetables, dairy food, meat, fish and medications.

Scio Molecular Sensor From Consumer
SCiO is the world's first NIR Spectrometer that fits in the palm of your hand; a tiny molecular sensor that enables you to discover the world around you.

Angry Kickstarter Backers Ask: Where's SCiO, My Pocket ...
Research and Markets has announced the addition of the "SCiO Molecular Sensor from Consumer Physics: Mobile Spectrometer Dongle: Complete Teardown Analysis" report to their offering. For a long ...

Complete Teardown Analysis of SCiO Molecular Sensor from ...
SCiO is the world ' s first affordable spectrometer that fits in the palm of your hand - a revolutionary pocket molecular sensor that gives instant relevant insights about physical objects around you. NOTE: REQUIRES A SCiO SENSOR. LEARN MORE AT WWW.CONSUMERPHYSICS.COM. Kickstarter sci-fi hit turned reality, SCiO enables anyone to explore their physical world in a whole new way!

SCiO - The World's First Pocket Sized Molecular Sensor
Consumer Physics - SCiO Molecular Sensor - Patent-to-Product Mapping| March 2017 | Ref.: KM17003 Nicolas Baron Nicolas is CEO and co-founder of Knowmade. He leads the Microelectronics and Nanotechnology department. He holds a PhD in Physics from the University of Nice Sophia-Antipolis, and a University Diploma in

SCiO Pocket Molecular Sensor - Apps on Google Play
Scio Consumer Physics Unboxing and First Use Pocket Molecular Sensor. ... The world's first smartphone with an embedded SCiO molecular sensor ... SCiO - Consumer Physics 106,655 views. 1:44.

Scio Consumer Physics - Unboxing and First Use
SCiO Inside! Introducing Changhong H2 the world's first material sensing smartphone. Embedded with a SCiO molecular sensor, it is the only phone available that can scan and analyze the chemical pro...

Embed the SCiO NIR Molecular Sensor in your product
Consumer Physics is the first to bring spectrometry to consumers. Unlike other spectrometers, Consumer Physics produces a very simple package based on a tiny spectrometer head, with an area of 13 mm x 19 mm. The SCiO Spectrometer integrates a 1.2 M pixel monochromatic CMOS image sensor from ON Semiconductor,...

SCiO Inside! The world's first smartphone with an embedded SCiO molecular sensor - the Changhong H2
Use #SCiO sensor to scan fruit, vegetables, dairy, meat, medications, and even your own body to measure total body fat. ... SCiO - The World's First Pocket Molecular Sensor SCiO - Consumer Physics ...

SCiO Pocket Molecular Sensor - Apps on Google Play
According to Consumer Physics, the SCiO spectrometer is the world ' s first pocket size molecular sensor. The company had over 13,000 backers on Kickstarter and ended up raising over \$2.7 million. Consumers can use SCiO to scan objects including fruit, vegetables, dairy food, meat, fish and medications.

SCiO Molecular Sensor from Consumer Physics: Mobile ...
The SCiO scanner, conceived by Consumer Physics, an international leader in the miniaturized spectrometry, communicates directly with the DietSensor app via Bluetooth, allowing you to follow your calorie, lipid, protein and carb nutritional intake as precisely as possible. Most of the food you eat is homogeneous.

SCiO Scanner - Our Products | DietSensor
SCiO Inside! Introducing Changhong H2 the world's first material sensing smartphone. Embedded with a SCiO molecular sensor, it is the only phone available that can scan and analyze the chemical ...

Consumer Physics SCiO Molecular Sensor Patent-to-Product ...
SCiO is the world ' s first affordable spectrometer that fits in the palm of your hand - a revolutionary pocket molecular sensor that gives instant relevant insights about physical objects around you.

SCiO - Consumer Physics - YouTube
Consumer Physics is the developer of SCiO, a palm-sized molecular sensor that enables smartphone users to scan materials and get instant, relevant information. The SCiO sensor pairs with SCiO smartphone apps and connects to a cloud-based database of material fingerprints.

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