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Сканер SCiO карманный молекулярный, сенсор
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Eurofins demonstrating the SCiO on-farm analyzer ~~SCiO: Creating Your Own Mini Applets Phone with a molecular sensor SCiO molecular scanner: This is how a handheld spectrometer works~~ **Hands On With The Spectrometer**

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Scio Molecular Sensor From Consumer

Track your body fat percentage. Select the sweetest, most nutrient rich fruit. Identify over the counter pain killers. Find out cocoa concentration in chocolate and more. You can

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also build your own material sensing applets with the fun and educational Workshop feature for SCiO.

*SCiO - Explore More with the World's ... -
Consumer Physics*

Decision making comes out of the lab and into the field. Transfer material analysis from the lab to the field. SCiO's lab-grade NIR analysis enables anyone to track, monitor, and optimize efficiency at every stage, exactly where needed

SCiO - Consumer Physics
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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...

SCiO Pocket Molecular Sensor - Apps on Google Play

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, a white LED from OSRAM

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and a bespoke filter/lens array.

*SCiO Molecular Sensor from Consumer Physics:
Mobile ...*

Consumer Physics - SCiO Molecular Sensor -
Patent-to-Product Mapping | March 2017 | Ref.:
KM17003 AUTHORS • Headquartered in Sophia
Antipolis, France, Knowmade is a Technology
Intelligence and IP Strategy consulting
company.

*Consumer Physics SCiO Molecular Sensor Patent-
to-Product ...*

According to Consumer Physics, the SCiO

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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.

Consumer Physics SCiO Molecular Sensor Patent-to-Product ...

Making SCiO possible is Osram's Oslon Black Flat SFH 4735 embeddable emitter, an ultra-small IRED that can be used in a variety of consumer and enterprise applications. The SFH 4735 has created a whole new field of

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compact, robust and low-cost sensing technology that did not exist before, making it possible to integrate spectrometers directly into mobile devices like smartphones and tablets.

World's First Pocket-Sized Molecular Sensor | OSRAM

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

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WWW.CONSUMERPHYSICS.COM.

SCiO Pocket Molecular Sensor on the App Store

The SCiO (pronounced ski-ō) is advertised as "the world's first pocket-sized connected micro-spectrometer." Developed by San Francisco and Israel-based company Consumer Physics, the SCiO has been the topic of much debate on the internet for years.

SCiO Pocket Molecular Scanner Teardown - learn.sparkfun.com

According to Consumer Physics, spectrometer

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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.

Consumer Physics SCiO Molecular Sensor - System Plus

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Scio Molecular Sensor From Consumer Physics Mobile ...

SCiO, the pocket-sized molecular analyzer. Courtesy Many may remember SCiO, the Kickstarter sensation that in 2014 announced the creation of a pocket-sized micro-spectrometer that could be pointed at any object - from fruit to body to medicine - and read its molecular composition and nutritional value.

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*SCiO: The Unsteady Journey Of A Kickstarter
Darling That ...*

Development Kit for SCiO Cup. Regular price
\$3,849.00. Researcher Kit for SCiO Cup.
Regular price \$4,999.00. From the lab to the
field. Transfer material analysis from the
lab to the field, receiving dock, or
production line. SCiO's lab-grade analysis
enables anyone to track, monitor, and
optimize efficiency at every stage, exactly
where needed

SCiO

Sharon scans a wheel of cheese with a

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prototype version of SCiO. But these are really just the headline features of SCiO's molecular reporting schtick. Sharon says Consumer Physics' spectroscopic...

Meet SCiO, the handheld scanner that IDs the molecules of ...

SCiO Inside! Introducing Changhong H2 the world's first material sensing smartphone. Embedded with a SCiO molecular sensor, it is the only phone available th...

SCiO Inside! The world's first smartphone with an embedded ...

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Scio works by shrinking down traditional near-infrared spectroscopy, which is used to measure how molecules vibrate and interact with light. This is where the optics come in. The device shines a...

Pocket sensor Scio tells you the chemical makeup of foods ...

From The News Desk As soon as the Kickstarter-campaign for the handheld SCiO molecular sensor went live yesterday - launched by Tel Aviv-based Consumer Physics - I started receiving messages calling scam. The SCiO is a small infrared spectrometer that scans

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foods and supplies a breakdown to an app of
their nutritional information.

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