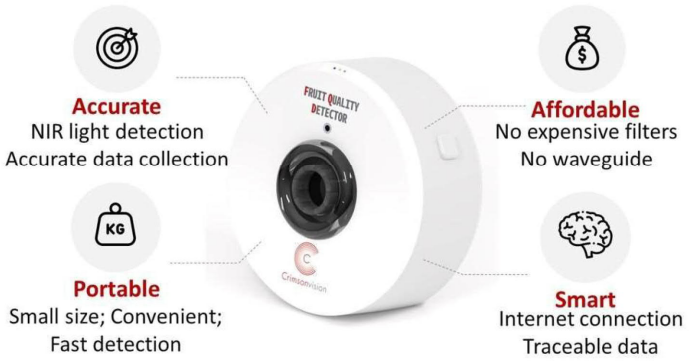
Crimson Vision Technology Limited

Traceable Fruit Quality Detector and IoT Solutions



Crimson Vision's Solution for Smart Agriculture

With our patented visible-blind NIR detection technology, Crimson Vision can obtain information about the internal quality of fruits, for example, sugar level, acidity, and water content, without needing to cut them open.

Integrated with our IoT solutions, every fruit is traceable, detectable, and comparable.

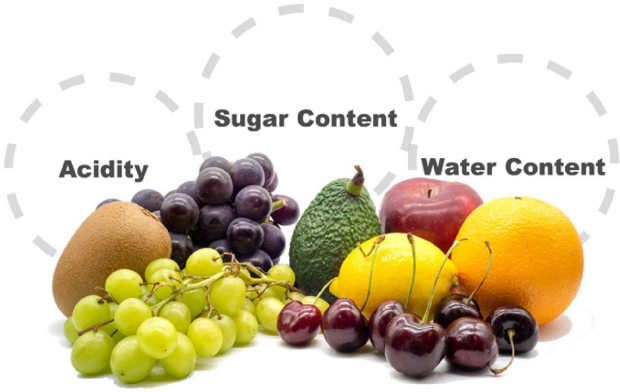
The future of agriculture is in your hands.

Traceable Fruit Quality Data from Farm to Market

Our Fruit Quality Detector can:

1. *Monitor the health and growth rates of fruits*
2. *Predict optimum harvest times*
3. *Provide quality control without destroying fruits*
4. *Assist customers in picking the best fruits*

What Can We Achieve?



- *Innovative non-invasive detection*
- *Precision agriculture techniques*
- *Reduced food waste*
- *Traceable information for customers*
- *Brand building in the agriculture industry*

Scan me

Bringing IoT to the Agriculture Industry

Our Fruit Quality Detector is connected to cloud servers. Every scan provides traceable data for the customers.

Benefits of Our Fruit Quality Detector:

- *Cost efficient*
- *Portable*
- *Safe & non-invasive*
- *Compatible with IoT solutions*
- *Compatible with mobile App*

Crimsonvision

ABOUT US

Crimson Vision is a business-innovation driven enterprise backed by the Hong Kong Baptist University, and the Hong Kong Science and Technology Parks Corporation (HKSTP).

Our mission is to empower both commercial and retail industries, such as agriculture, food and environmental sectors with fast and portable analysis capabilities through our patent Near-Infrared (NIR) detection andvisualising technologies integrated with Internet of Things (IoT) solutions.

Want to know more?

At Crimson Vision, we aim to bring our knowledge and technology into to our society. We welcome any comments, idea sharing or opportunities about our business. Feel free to contact us for more information.

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Scan to know more!

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