

Stratio, Inc.

SWIR SENSING RE-ENGINEERED TO BETTER OUR LIVES



INFRARED VISION TO THE MASS MARKET

At Stratio, using our own facility (https://stnf.io/), we are building a low-cost and compact Germanium-based SWIR camera (https://beyonsense.io/) as well as spectroscopy (https://linksquare.io/), and the camera is already commercially available and we did sell to many



researchers to big companies so far. Now we are trying to improve the quality and the resolution (Full HD) through using a well-known commercial foundry, which I think will only take six to nine months with proper resources, to even compete with market leaders such as Raytheon, Teledyne, and Sony.





JAMES LEE, PhD Co-founder and CEO



Co-founder & VP of Technology



YOUNGSIK KIM, PhD Co-founder & VP of Engineering



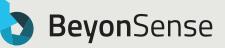
SERENA PARK, MS General Manager

LOCATIONS

HQ Office 2211 Fortune Drive, Suite A San Jose, CA 95131 KOREA Office 2107, 26, Seochojungang-ro, Seocho-gu, Seoul 06720 LAB 3003 N. 1st Street #315, San Jose, CA 95134

Putting SWIR Technology On Your Palm

We believe our lives will be better guarded when you have shortwave infrared (SWIR) technology in the palm of your hand. We've re-engineered the technology from ground up to introduce BeyonSense.



Beyonsense
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1



KNOW YOUR WORLD BETTER WITH LINKSQUARE ®

LinkSquare is a smart spectrometer to determine its spectral fingerprint for material identification. As the world's first portable, affordable, and accessible spectrometer, LinkSquare will bring the power of infrared spectroscopy to everyday use.



Silicon Valley based SENSOR FOUNDRY

Build your breakthrough innovations at STNF.

You can build your own Read Out Integrated Circuit (ROIC) with 1 µm technology node around your invention. Our sensor foundry service for the ROIC/CMOS starts from US\$ 35K for one batch and your per wafer cost reduce quickly as you increase your batch size.



