



**SPIE.** PHOTONICS  
WEST

## Photonics West 2017 was a great success!

Thank you to everyone who stopped by our booth! We hope you are as excited about [NeoSpectra](#) and [NeoSpectra Micro](#) as we are. The spectroscopy of tomorrow is definitely here today!

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## ANALYZE ANYWHERE



## TODAY



The **NeoSpectra** sensing module is enabling in the field and inline applications in a number of industries including agriculture, oil and gas, medical, pharmaceutical, and food and beverage.

**What will NeoSpectra enable for you?**

Visit [www.neospectra.com](http://www.neospectra.com) to find out more today.

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## TOMORROW

**NeoSpectra Micro** is **small enough** and **low cost enough** to enable spectroscopy in **consumer devices** such as smartphones, wearables, and IOT sensors.

Click [here](#) to learn more.



## TODAY - TOMORROW



Our partners [GreenTropism](#) and [XPND BLS](#) adapted NeoSpectra Micro to an iPhone case with a custom application and analytics, creating the **first ever spectroscopy enabled smart phone.**

Check out our [video](#) to see this revolutionary phone case in action!

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### CONTACT US:

Scott Smyser  
EVP, W/W Marketing & Business Development  
[scott.smyser@si-ware.com](mailto:scott.smyser@si-ware.com)  
818-790-1151, x101  
[www.si-ware.com](http://www.si-ware.com)

