



FOR IMMEDIATE RELEASE

Olea Sensor Networks to Introduce Latest Technologies at Sensor Expo 2019
The Newest Smart Tech for IoT and IIoT

Reno, NV, June 4, 2019 – Olea Sensor Networks, a leader in intelligent sensors and analytic software for sensor network-based systems, will display the next generation of their core technologies and introduce their newest technology, OleaVision360™, for IoT and IIoT applications at Sensor Expo 2019 in San Jose, June 26-27 at the San Jose Convention Center.

The OleaVision360™ technology is designed for continuous 360° viewing of environments without the use of a rotor. It offers precise detection of objects and humans to depth of information accuracy of +/- 1cm in a detection zone of currently up to 10 meters. Unlike LIDAR, the system is not adversely affected by light or inclement weather and can virtually “see” in the dark. The OleaVision360™ system also allows for easy installation on the vehicle or machinery frame due to both it’s capabilities and small size.

Returning to the spotlight this year is the powerful OleaSense™ platform for vital sign monitoring with new, lower cost OleaSense-LX™ versions, which feature compatibility with all Linux platforms including Raspberry Pi. Also returning is the newest gen OleaVision™ Life Presence Detection platform and the OSN Quadcorder™ all with improved capabilities and powered by the latest version of OleaSense™ intelligent software and software analytics. The OSN Quadcorder™ technology for remote health monitoring applications received media attention by CNET at CES 2018 as among the “best of day two”. All versions of OleaSense™ offer clinically accurate vital signs collection and biometric authentication capabilities.

Live demos of Olea Sensor Networks technologies will be on display at Sensor Expo 2019 in June. Visit Booth #435 on June 26-27 or contact sales@oleasys.com to set up a meeting.

About Olea

Olea Sensor Networks, incorporated in 2011, develops intelligent sensors and analytic software for advanced “Internet of Things” (IoT) service solutions including a wide variety of applications. Olea specializes in developing non-intrusive sensing technologies and wireless sensor networks including OleaSense™, vital sign biometrics technology for advanced safety systems and autonomous driving sensing applications and OleaVision™, for Life Presence Detection. Olea technologies and development platforms are offered for non-clinical research and development

use, including field trials and testing. Olea is located in Reno, Nevada. For more information go to www.oleasys.com. Follow us on Twitter @OleaSys.

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