
January 27, 2017

V5 Systems Named to CIOReview’s “20 Most Promising IoT Solution Providers 2017”

FREMONT, CA— V5 Systems has been recognized as one of the top 20 IoT Solution Providers of 2017 by CIOReview Magazine.

V5 Systems’ Portable Edge Computing Unit (V5 PECU) is an innovative platform for collecting, analyzing and sharing sensor data in outdoor environments, completely wirelessly and at the edge. It has a revolutionary ongoing power source with proprietary solar technology, paired with a one-of-a-kind power system. This intelligent, off-the-grid, technology expands the landscape of Industrial Internet of Things (IIoT) networks and applications with its open platform for 3rd party software and hardware integration.

Utilizing their own innovative platform V5 Systems’ delivers next generation edge-based security solutions to the market. These products include self-powered video surveillance with software driven sensors that are trainable and self-learning through DNN algorithms.

“It’s a great honor to select V5 Systems as one among the 20 Most Promising IoT Solution Providers of 2017,” said Jeevan George, Managing Editor of CIOReview. “V5 Systems provides the world’s first self-powered outdoor security and computing platform for the Industrial IoT.”

Check out full article here: http://internet-of-things.cioreview.com/vendor/2017/v5_systems

About V5 Systems

Headquartered in California, USA, V5 Systems is a privately owned company dedicated to providing outdoor computing and security solutions. V5 Systems partners with leading technology companies like Dell, Oracle, VMware, Axis Communications and many others to grow their businesses together on V5 Systems’ open platform. For more info, visit: v5systems.us

About CIOReview

Published from Fremont, California, CIOReview is a print magazine that explores and understands the plethora of ways adopted by firms to execute the smooth functioning of their businesses. A distinguished panel comprising of CEOs, CIOs, IT VPs including CIOReview editorial board finalized the *“20 Most Promising IoT Solution Providers 2017”* and shortlisted the best vendors and consultants. For more info, visit: www.cioreview.com