



12 Jan Intuicom® Expands their Industrial I/O Offering with the VUE-I/O Expansion Modules

EASILY ADD DIGITAL AND ANALOG I/O TO YOUR WIRELESS CONNECTIVITY

Boulder, CO –January 12, 2024 – Intuicom®, Incorporated, a premier developer of wireless solutions, has announced an update to their family of industrial connectivity solutions, the VUE I/O Expansion products. This new product release will expand the functionality of any of Intuicom's Wireless solutions to include analog and digital I/O. Broadband, cellular, UHF and 900 MHz networks can now easily add a virtually unlimited amount of I/O functionality, expanding the IIoT capabilities and applications.

The VUE I/O Expansion products expand their line of solutions that extends communications to equipment, sensors and actuators in local, remote, or difficult to reach locations. The user interface includes a configurable Web dashboard to display I/O and diagnostic data and provides for easy mapping and configuration of a broad set of I/O options. Application support for commonly used industrial protocols including Modbus TCP/RTU, DNP3 I/O, and MQTT with Sparkplug B are part of all VUE series products along with UL Class I Div.2 hazardous classification.

Philip, of Intuicom's ITS team states "We are very excited to provide additional approaches to address the many challenges in the Industrial IoT world. With the addition of the VUE I/O Expansion products, we can now provide on/off, remote control and triggering and well as analog I/O for measurement and other applications. And we are delivering this on our cellular products, broadband products and of course our industrial radios."

About Intuicom, Inc.

Intuicom provides wireless solutions designed to satisfy the most demanding requirements. Enabling secure wireless connectivity, Intuicom products provide unsurpassed performance and flexibility. Founded in 1999, with headquarters in Boulder, Colorado, Intuicom's wireless solutions connect the people, equipment and applications that drive our world, from Broadband to intelligent transportation and industrial automation. You can learn more about Intuicom at www.intuicom.com.