



## **XetaWave Announces Support for AUTOSOL eACM and Inductive Automation® Ignition Edge as Hosted Applications on its XetaEDGE™ Linux Industrial Edge Computer**

LOUISVILLE, CO, October 9, 2019 / -- XetaWave, a Colorado-based leader in wireless technology, XetaWave announces that it now supports AUTOSOL eACM and Inductive Automation Ignition Edge as hosted applications on its XetaEDGE™ Industrial Edge Computer. These applications enable connectivity with existing devices such as flow meters, ROCs, and PLCs while reducing bandwidth needs using the MQTT protocol.

XetaEDGE is an extremely capable and flexible industrial Edge Computing application device. XetaEDGE, with Class 1 Div 2 certification pending, is 100% open source allowing quick and simple hosting of many existing or new applications. XetaEDGE can be used with XetaWave products or any other serial or Ethernet wired or wireless product. Two Ethernet and two serial ports allow simple inline connection or the ability to translate from Ethernet to serial or serial to Ethernet. In addition, XetaEDGE offers optional programmable analog and digital input and output signals for monitoring and/or controlling external sensors and devices.

XetaWave is an Event Sponsor and will be showcasing its products at the ENTELEC Fall Seminar in Odessa on October 10, 2019. Information on all XetaWave products can be accessed on its web site at [www.xetawave.com](http://www.xetawave.com).

### **About XetaWave**

Founded in 2010, XetaWave is a leading provider of the industry's most advanced, high performing, cost effective platform of software defined radios across multiple bands to meet the worldwide application needs of industries such as oil and gas, water and wastewater, electric power, railroads, and the military. The current platform of XetaWave radios includes Xeta9 (902-960 MHz) dual band ISM/MAS, Xeta9-XX Double X (902-960 MHz) offering speeds up to 8.8 Mbps, Xeta1 (150-232 MHz), Xeta2 (217-222 MHz), Xeta3 (VHF/UHF 225-380 MHz), Xeta4 (406-512 MHz), Xeta7 (700 MHz), Xeta13 (1.3 GHz), Xeta14 (1.4 GHz), Xeta24 (2.4 GHz), XetaCS Communication (Master) Station, Ethernet and Serial IO and a Data Concentrator. XetaPAK is XetaWave's advanced battery management system. All XetaWave radios and batteries are 100% designed, manufactured, and tested in-house at its headquarters in Louisville, Colorado. For more information, visit [www.xetawave.com](http://www.xetawave.com) or call 303-447-2745.