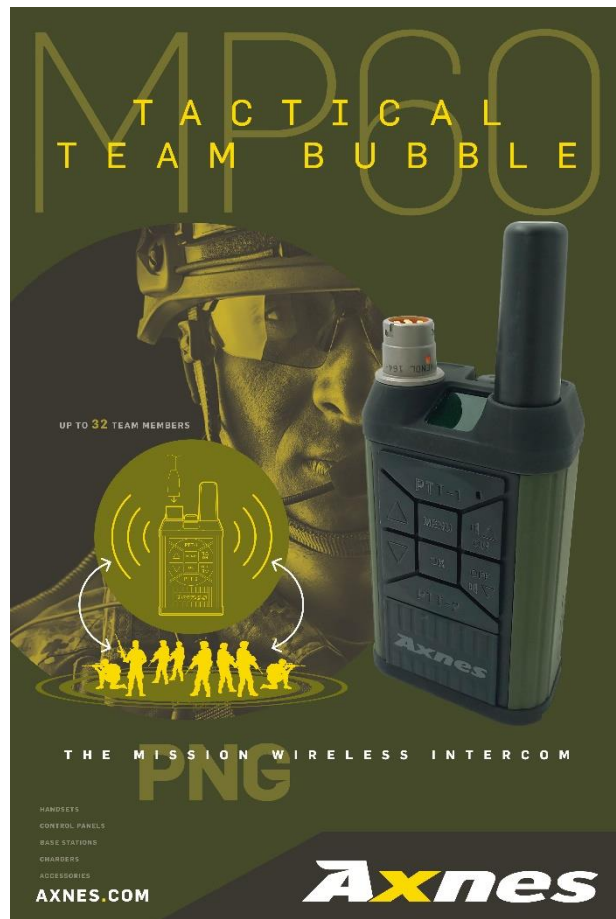


Axnes AS, Norway, Introduces Tactical Team Bubble Capability for PNG Wireless Intercom System (WICS) family to Deliver Greater Flexibility and Seamless Communication

Axnes AS, Grimstad, Norway - August 15, 2023 – Axnes AS a leading provider of advanced wireless communication solutions, today announced an innovative new Tactical Team Bubble capability for its PNG Wireless Intercom System (WICS) family.



This revolutionary feature enables tactical teams to communicate directly with each other by setting up a tactical communication bubble with just handhelds, enhancing team flexibility, freedom of movement and mission tactics, by allowing temporary small team separation.

The Team Bubble concept represents a paradigm shift in wireless communication, empowering teams to communicate seamlessly without limitations such as when moving from a mounted to a dismounted operation that are typically associated with a traditional base station. By leveraging the power of the Axnes

PNG Wireless Intercom System (WICS), team members can establish a dedicated network to support the real-time transfer of mission-critical information and maintain reliable real-time communication in critical operations.



"With the introduction of the Tactical Team Bubble capability, Axnes is redefining wireless communication solutions," said Klaus Fr wirth, Chief Marketing Officer of Axnes AS, . "We are thrilled to launch this ground-breaking feature to streamline communication and eliminate redundant hardware while providing teams with unprecedented flexibility, freedom, and cost savings. The Tactical Team Bubble capability is a game-changer for team communication."

The Tactical Team Bubble capability provides several key benefits to organizations across various sectors. By removing the reliance on a platform base station, teams can operate with greater mobility and flexibility, enabling them to adapt quickly to changing environments and circumstances. This enhanced freedom of movement ensures that teams can communicate effectively, regardless of their location or proximity to a central communication hub.



Deploying the Tactical Team Bubble concept with the Axnes PNG Wireless Intercom System (WICS) preserves teams' abilities to tap into the renowned features of the system, including crystal-clear audio quality, robust reliability, and real-time situational awareness. Teams can rely on the WICS' intuitive interface and advanced functionality to enhance collaboration, coordination, and mission success.

Axnes' commitment to continuous innovation and customer satisfaction drives the development of cutting-edge wireless communication solutions like the Tactical Team Bubble solution. The company's expertise in wireless intercom technology spans various sectors, including aviation, defense, law enforcement, and emergency services, enabling organizations to achieve seamless coordination and unparalleled situational awareness.

For more information about Axnes and their advanced wireless intercom solutions, please visit their website at www.axnes.com.

This achievement reinforces Axnes' position as a leading player in the wireless defence communication market and is a testament to Axnes' dedication to excellence and its commitment to delivering state-of-the-art defence solutions.



About Axnes

Axnes develops and supplies advanced and highly durable wireless intercom solutions for use under harsh conditions for aerospace and defense applications. Today more than 2,400 aircraft worldwide are equipped with Axnes' wireless technology. Axnes was founded in 1995 and is a privately-owned company headquartered in Norway with offices in the United Kingdom, Austria, and the United States of America, and worldwide distribution through its partner network. The company has been supplying its wireless intercom systems for two decades and is an EASA Part 21 and Part 145 approved quality organization. Our team is driven by the belief that producing and developing the most advanced and versatile wireless intercom system contributes to saving lives in demanding operational environments. Read more at www.axnes.com



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