

AddSecure partners with Skills for Security to enhance training in fire and security industry

10 months ago



<u>AddSecure</u>, a leading European provider of secure IoT connectivity and end-to-end solutions has partnered with <u>Skills for Security</u>, the UK's leading training provider in the fire and security industry. This collaboration sets the stage for enhanced training opportunities and aims to inspire the next wave of industry professionals.

In an era where the security landscape is rapidly evolving, this partnership comes at a critical time. AddSecure's expertise in alarm signalling will directly support Skills for Security's mission to equip apprentices with the skills needed to navigate both current and future industry challenges. By aligning with AddSecure, Skills for Security will integrate cutting-edge technological insights into it the apprenticeship curriculum, ensuring learners are well-prepared for advancements in the industry.

David Scott, Managing Director of Skills for Security, shared his enthusiasm for the new partnership, "Having AddSecure as a sponsor is a fantastic opportunity for our apprentices. Their knowledge and pioneering approach to alarm signalling will provide invaluable real-world perspectives that will enrich our training programs and ultimately inspire the next generation of security professionals."

Willem Harthoorn, Director of Sales, Smart Alarms at AddSecure, echoed the sentiment, "We're proud to support Skills for Security in their work to develop the talent that the fire and security industry desperately needs. At AddSecure, we believe that innovation and education go hand-in-hand, and through this sponsorship, we're excited to help foster the growth of future leaders in the industry."



As part of the partnership, AddSecure will collaborate closely with Skills for Security to enhance training materials, provide insights from real-world applications of alarm signalling technologies, and engage apprentices with hands-on opportunities to explore the latest innovations in the sector.