



Press Release

Date: 3rd March 2025

KOREC Group announces new partner agreement with Exyn Technologies

KOREC Group is pleased to announce that it has been appointed as the exclusive channel partner in the UK and Ireland for Exyn Technologies, a leading US specialist in autonomous robotics and data collection

KOREC's focus will lie with the company's latest 3D mapping solution, the recently released Exyn Nexys. Modular in design, this system can be used as a handheld device as well as an attachment to a drone, ground robot, vehicle, or backpack.

The Nexys is equipped with a LiDAR scanner and Exyn's proprietary SLAM algorithms, delivering exceptional capture speeds of up to 1.9 million scan points per second, alongside real-time point cloud colourisation.

The system can also navigate autonomously in GNSS-denied environments, featuring what Exyn defines as Autonomy Level 4 capabilities. At this level, drones and robots can explore and map unknown spaces completely independently eliminating the need for human intervention.

The introduction of the Nexys range, which includes both standard and Pro models, further strengthens KOREC's portfolio of mobile mapping systems. This expansion ensures that KOREC continues to meet the growing demand for accurate, easily captured point cloud data with workflows relevant to the UK and Irish markets.

Additional Nexys features include direct export into Trimble Reality Cloud Platform Service (TRCPS), integration of Trimble GNSS solutions for precise georeferencing, adjustment to ground control meaning no drift, real time colourisation and advanced dust filtering.

Mark Poveda, Managing Director – UK & Ireland, KOREC Group said:

"Exyn recognises KOREC as a trusted partner with decades of experience in delivering customer-focused solutions shaped by invaluable feedback. With our strong mutual alignment with Trimble, this partnership is a perfect fit, ensuring that Exyn's cutting-edge US technology is introduced to the UK and Irish markets by a local expert who understands their customer's real-world challenges faced on site every day."

Brandon Torres Deolet, CEO at Exyn Technologies said:

"We are thrilled to welcome KOREC Group as our first UK and Irish-based partner. Their commitment to empowering industries to measure, map, and manage the natural and built environment aligns perfectly with our mission. We're excited to collaborate with a like-minded partner to bring Exyn's cutting-edge autonomous technology to the UK market."

About Exyn

Founded in 2014 with headquarters in Philadelphia, Exyn Technologies is pioneering autonomous aerial robot systems for complex, GNSS-denied environments. The company's full-stack solution enables flexible deployment of single or multi-robots that can intelligently navigate and dynamically adapt to complex environments in real-time.



Caption: Nexys is a modular system and can be used as a handheld device as well as an attachment to a drone, ground robot, vehicle, or backpack

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