

EANAN Showcases Advanced UAV Solutions to an International Audience at UMEX 2026

EANAN participated in **UMEX 2026**, held from **2022 January 2026 at ADNEC, Abu Dhabi**, reinforcing its role in advancing the future of autonomous aviation and unmanned systems.

Recognized as one of the leading global platforms for unmanned technologies, **UMEX 2026 brought together 37,878 visitors over three days, 390 exhibitors, and representatives from 40 participating countries**, providing a significant international forum for industry collaboration and innovation.

Throughout the exhibition, EANAN welcomed industry leaders, innovators, and decision-makers to its stand, where the company showcased its cutting-edge platforms, including **Safaar** and **Jetoptera**. The demonstrations generated strong interest and led to focused discussions around system performance, operational capabilities, and real-world applications across multiple sectors.

As part of the event program, **EANANs CEO, Ulrich Weckx**, joined a panel discussion titled **"Drones in Aquaculture - Transforming Fish Feeding Operations."** The session shared insights from the **Delma Island pilot project**, highlighting how drone-enabled feeding can improve efficiency, scalability, and long-term food security across marine operations in the UAE and beyond.

UMEX 2026 provided an important platform for EANAN to engage with global stakeholders, exchange insights with industry experts, and explore new opportunities for collaboration in the rapidly evolving autonomous systems ecosystem.

