



SKYXPERTS

➤ PARTNERSHIP PROPOSAL ◀



ADVANCING HORIZONS



SkyXperts



www.SkyXperts.club



skyxperts.co

31.309°N X 30.065°E



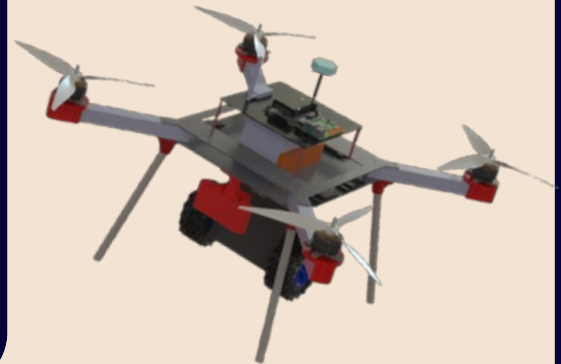
› EXECUTIVE SUMMARY ‹

SkyXperts UAV Club, a leading student-led robotics club at the Arab Academy for Science and Technology (AAST), seeks a strategic partnership to support our mission of advancing drone technology and nurturing future engineering leaders in Egypt. Your investment will directly fuel our research and development for international competitions while also offering your company brand visibility and access to top-tier engineering talent.



> ABOUT US <

Founded on August 4, 2023, SkyXperts has grown from one branch at AAST Alexandria to a 30-member organization with a second branch in El-Alamein. Our diverse team of engineering students from Computer Science, Mechatronics, Aerospace, Electronics & Communications, Computer Engineering, AI and Electrical Engineering operates in a professional company-like structure. This model ensures corporate standards while providing members with real-world problem-solving experience to excel as future engineers.





› COMPETITION DETAILS ‹



› SUAS COMPETITION

Our primary goal for the 2026 season is to compete for first place at the SUAS Competition in Maryland, USA. Recognized as one of the world's leading collegiate aerial robotics events, the SUAS Robonation competition challenges teams to design, build, and operate fully autonomous unmanned aircraft. Participants are evaluated on systems engineering, flight safety, and mission performance in real-world scenarios. We are currently building a more advanced drone for this event, aiming to represent Egypt on the global stage.

› ICMTC COMPETITION

Last year, SkyXperts competed in the International Competition of Military Technical College (ICMTC) in Cairo. Our team tackled complex missions, flying a fully autonomous route from takeoff to landing while detecting and identifying ground targets, which led us to secure second place overall. This experience served as a strong foundation, allowing us to benchmark our skills and demonstrate our capabilities in a highly competitive environment.



مسابقة الكلية الفنية العسكرية الدولية



› WHY YOUR SPONSORSHIP MATTERS ‹

As a self-funded, non-profit organization, our growth is limited by the availability of resources. The scarcity of specialized components in Egypt presents a significant challenge to our innovation. Your sponsorship will enable us to overcome these hurdles and:

- › **Acquire Advanced Components:** Purchase specialised sensors, microcontrollers, and propulsion systems crucial for developing competitive drones for international competitions.
- › **Support Manufacturing Costs:** Cover the expenses associated with prototyping, 3D printing, and material sourcing for our UAVs.
- › **Invest in the Future of Engineering:** Directly support the hands-on education of 60 aspiring engineers, preparing them to be future leaders in robotics and technology.

› OUR SPONSORS ‹

We have secured key technical sponsorships from:

PCBWay





› SPONSOR VALUE & (ROI) ‹

Partnering with SkyXperts offers more than brand visibility – it provides direct access to Egypt's next generation of highly skilled engineers and innovators.

› Brand Exposure:

- Visibility across multiple national and international competitions, including SUAS (USA).
- Logo placement on drones, team apparel, pit banners, and all digital platforms.
- Exposure to engineering students, faculty members, industry professionals, and technology-focused audiences.

› Corporate Social Responsibility (CSR):

- Supporting SkyXperts contributes to STEM education, innovation, and youth empowerment in Egypt.
- Demonstrates your company's commitment to technology advancement and community development.

› Talent Access & Recruitment:

- Direct access to high-performing engineering students across Aerospace, AI, Mechatronics, Computer Science, and Electrical Engineering.
- Opportunity to identify candidates for internships, graduation projects, and full-time roles.

Your sponsorship positions your brand at the forefront of innovation while creating a lasting impact on the engineering ecosystem.



> SPONSORSHIP PACKAGES <

Each sponsorship tier is designed to provide increasing levels of brand exposure, engagement, and recognition across SkyXperts' activities, competitions, and media platforms.

Benefits	Silver \$500	Gold \$700	Platinum \$1200	Title Sponsor \$1800
Logo on websites	✓	✓	✓	✓
Logo on Pit Banners	✓	✓	✓	✓
Logo on Drone	Small	Medium	Large	Largest
Logo on Team T-Shirts	-	Front	Front & Back	Premium Placement (Front, Back & Shoulders)
Social Media Mentions	3	6	10	13
Sponsor Spotlight Post	✓	✓	✓	✓
Recruitment Access to Team	-	-	✓	✓
Demo Day Invitation	-	✓	✓	✓
Logo in competition slide	-	-	-	✓
Title Naming Rights ("SkyXperts powered by [Company]")	-	-	-	✓
Highlighted in Presentations & Media	-	-	-	ALL
Exposure in Video Content	-	✓	✓	Maximum Exposure

» Don't see a package that perfectly aligns with your company's goals?

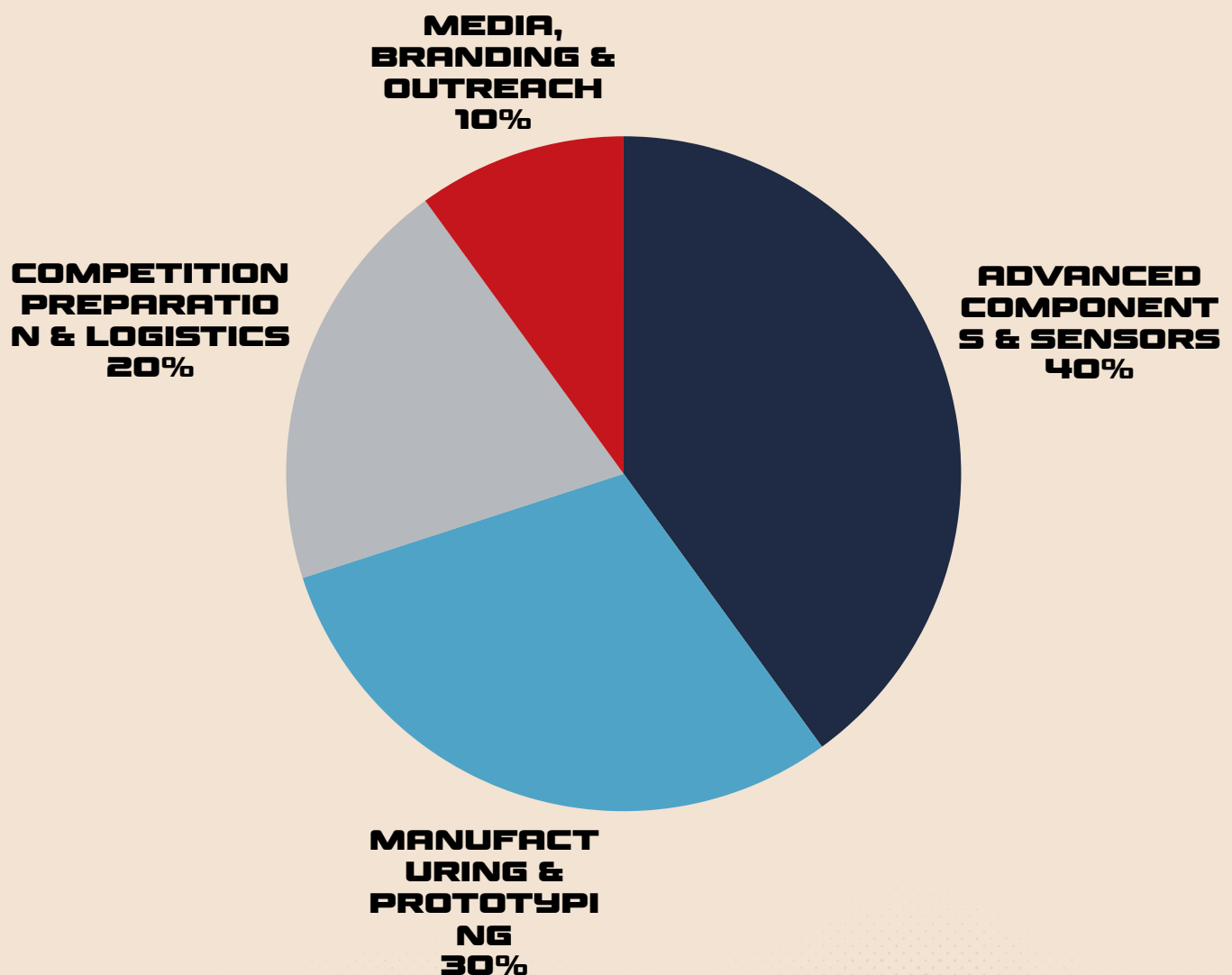
We would be delighted to develop a custom sponsorship package tailored to your specific marketing, branding, or community engagement objectives.



› SPONSORSHIP FUND ALLOCATION ‹

All sponsorship contributions are allocated strategically to ensure maximum technical impact and competitive performance.

› Estimated Allocation Breakdown:



› This structured allocation ensures that every contribution directly supports performance, visibility, and long-term sustainability.



› TECHNICAL PARTNERSHIP ‹

SkyXperts welcomes technical partners who contribute hardware, software, manufacturing services, engineering tools, or specialized expertise that directly supports our UAV development and competition readiness.

Unlike financial sponsorship tiers, technical partnerships are structured based on the market value and strategic impact of the provided support.

› Who Can Become a Technical Partner?

- Electronics & sensor suppliers
- Drone component manufacturers
- Software companies
- Manufacturing & CNC providers
- 3D printing & composite material companies
- Communication & networking technology firms

› Technical Partner Benefits ‹

› Standard Recognition Includes:

- Logo placement on website
- Logo placement on pit banner
- Social media acknowledgment posts
- Product acknowledgment in season report

› Strategic-Level Technical Support Includes:

- Logo placement on drone (size based on value)
- “Powered by [Company Name]” mention in technical documentation
- Featured component showcase post
- Inclusion in competition presentation slides
- Invitation to Demo Day / technical showcase
- Recruitment access upon request

In-kind technical partnerships are welcomed and aligned with equivalent visibility tiers based on contribution value.



> JOIN US <

- > We are currently onboarding strategic partners for the 2026 SUAS Competition season.
- > We would be honored to discuss a customized sponsorship package that aligns with your company's marketing, recruitment, or CSR objectives.
- > Sponsorship slots are limited to ensure maximum value and visibility for our partners during the 2026 season.

> CONTACTS <



Co-Founder & President

Eng. Mohamed Ragab

momahrous@edu.aau.at

+20 107 0464597



Team Leader

Eng. Omar Osama

O.Sharaf0255@student.aast.edu

+20 15 54516974



SkyXperts@aast.edu



SkyXperts



www.SkyXperts.club



skyxperts.co

9