

Under the Patronage of

GACA

الهيئة العامة للطيران المدني
General Authority of Civil Aviation



SADEX Saudi Drone Exhibition

1-3 September 2025

Riyadh Front Exhibition & Conference Center

Riyadh, Kingdom of Saudi Arabia





ABOUT SADEX 2025

In the frame of the Vision 2030, the Kingdom of Saudi Arabia has adopted groundbreaking initiatives and strategies outlining the national transformation. One of these transformational blueprints, the National Transport and Logistics Strategy, under the authority of the Ministry of Transport and Logistics Services, is pivotal in modernizing the transport landscape, adopting the latest innovations and investing on edge infrastructures, advanced tools and solutions shaping the future of mobility of people and goods.

For transport and logistics, the advent of drones is a game-changer, impacting operation, efficiency, cost, safety and sustainability in various industries and sectors. The increasing integration of Artificial Intelligent into drones and the risen use of advanced drone solutions are shaping the future of a wide range of activities, fueling accordingly the drone demand everywhere. As drone technology continues to advance, its role is set to expand and handle more complex tasks and deliver more nuanced data.

The Saudi National Transport and Logistics Strategy has positioned drone as a sunrise advancement redefining the boundaries for future innovations. Evermore, drone is playing a pivotal role in the Saudi Oil and Gas, transport, logistics, construction, agriculture, telecommunication, mining ... sectors.

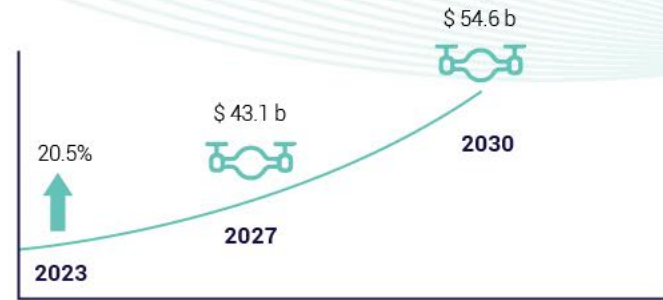
Capitalizing on the potential of the speedily growing Saudi drone industry and market, **SADEX 2025**, which is the adjusted designation of the previous **SAADEF** (Saudi Arabia AI and Drone Exhibition and Forum), aims to reinforce the position of Saudi Arabia as the leading drone market and technology hub of the Middle East. The event has been tailored to be a premium and promising B2B gathering offering local, regional and international participants with the appropriate matchmaking platform where drone conceptors, manufacturers, innovators, solutions providers and distributors, meet with high-ranked officials, key markets players, mega projects executives, valuable investors and buyers, to discuss specific requirements, latest advancements and solutions, and potentially conclude deals.

SADEX 2025 AT A GLANCE



GLOBAL MARKET OVERVIEW

The market overview for the global drone industry shows a highly dynamic and rapidly expanding landscape, driven primarily by advancements in technology and increasing applications in various sectors. As drone industry and its related sub-sectors continue to mature, it is anticipated that the global drone market will reach the staggering US\$ 43.1 billion by 2027, reflecting a compound annual growth rate of 20.5% during the period 2023-2027. The global market size of US\$ 54.6 billion is mentioned for 2030.



The Growth of Global Drone Market

SAUDI DRONE MARKET ANALYSIS

Drone's market in Saudi Arabia is witnessing unprecedented growth, driven by a confluence of factors that underscore their versatility and practical applications. The surge in the drone's market in Saudi Arabia is attributed to technological advancements, cost-effectiveness, increased demand for automation, and evolving regulatory landscapes, all of which synergistically contribute to the rapid proliferation of drones across diverse industries.

The remarkable growth of the Saudi Drone market is fueled by the exceptional rising adoption of drones in diverse industries, including Oil and Gas, agriculture, infrastructures and contraction, transport and logistics, safety and emergency response, security and surveillance, survey and mapping, filmmaking, etc.

In 2024, the revenue generated in the Saudi drone's market is projected to soar to an impressive US\$13.1 million. But this is merely the beginning of an extraordinary journey. Experts predict that this market will maintain its upward trajectory, boasting an annual growth rate of 5.13% from 2024 to 2028. To put this growth into perspective, the volume of the drone's market in Saudi Arabia is expected to reach a staggering 35.6k pieces units by 2028, 37.4k pieces units by 2029; The leading regional market.





ENDLESS BUSINESS OPPORTUNITIES

Exhibitors will have the unique opportunity to understand the Saudi and the Middle East promising Drones markets. Exhibiting at [SADEX 2025](#) gives the chance ...



To connect with officials, new distributors and clients.



To discuss face to face with thousands of potential buyers.



To Showcase your company's latest developments & technologies, offering as well live demonstration of the product's quality.



To conduct business with the entire drone value chain.



To establish or strengthen your brand's industry presence.



To network with promising new partners, valuable distributors and high-profile end-users.

THE GOOD REASONS TO JOIN SADEX 2025

SADEX 2025 is set to be a pivotal drone trade gathering, tailored to gain new market insights, prospect the promising Saudi and regional UAV market, create business avenues, build brand awareness and gain exposure, showcase new products, interact with new partners and engage with Key Buyers.

Exhibitors will introduce their products and services to regional decision-makers, investors and potential buyers especially invited, based on their interest. B2B matchmaking meetings will be arranged by the Organizers to satisfy the exhibitors' business expectations.

DRONE INDUSTRY VERTICALS



Oil and Gas



Construction



Transport &
Infrastructures



Logistic and
delivery drones



Agriculture & Forestry



Entertainment



Medical Evacuation



Mining industry



Firefighting



Filmmaking



Telecommunication



Energy & Utilities



EXHIBIT PROFILE



Manufacturers & Suppliers:

- Drone, Anti Drone Manufacturers, Suppliers & Distributors.
- Charging Infrastructure Equipment & Materials Manufacturers.
- Drone Battery Manufacturers, Suppliers & Distributors.
- Components, Wires, Motors, Sensors, CCTV Suppliers etc.
- Drones Systems Manufacturers.
- Components, Wires, Motors, Sensors.
- Exclusive Drone Batteries.



Safety and Homeland Security Solutions:

- Crowd management drones.
- Perimeter surveillance.
- Security drones.
- Road safety drones.
- Anti-Drone solutions.



Drone's IT Solutions providers:

- Software Developers for Drones and Unmanned Robotics Developers.
- CCTV Suppliers etc.
- Network Server, Data Centers, Database, Cloud Computing, Data Security & Safety etc.
- Block Chain.
- IT Product Research & Development Companies.





Drone AI-Related Technologies:

- Forensic & Investigation Technology.
- Intelligent Automation.
- Digital Transformation.
- Application Development.
- Data Science.
- AI Software Manufacturer.



GIS Mapping Solutions and Services:

- Aerial Photography & Videography.
- GIS & Remote Sensing Solutions.
- GPS, Navigation and Geospatial Solutions Providers.
- Topographical Survey Technologies.
- Mapping Solutions.



WHY VISITING SADEX 2025

Visiting SADEX 2025 covers a wide spectrum of advantages that collectively contribute to enhancing the visitor's professional journey. The Visitor will have the opportunity to ...



Learn more about his industry.



Stay attuned to new product launches.



Stay updated on new trends.



Meet potential clients.



Understand latest development in customers interests.



Gain insight into competitor's methods.











Expand his marketing database.





VISITOR PROFILE

Exhibitors will meet with their targeted business audience, including:

-  Policy-makers.
-  High-ranked officials from the high-tech sector.
-  Civil Protection Authorities.
-  Civil Aviation Authorities.
-  Oil and Gas managers.
-  Agriculture Authorities.
-  Urban development Authorities.
-  Transport and logistics managers.
-  Business leaders and Chief Executives.

-  Investors from business chambers.
-  Universities Authorities.
-  Projects managers.
-  Media authorities.
-  Entertainment facilities managers.
-  Mega projects procurement managers.
-  Drone maintenance engineers.
-  Drone Traders/Distributors.

The Future Mobility Forum

The three days' conference program serving the national policy for future mobility, will be welcoming decision-makers, officials, industry leaders, solutions providers, investors, high-level speakers and top-class experts from Saudi Arabia, the region, and the World, gathered to discuss advanced solutions redefining the future frontiers of modern transport and sharing their insights, know-how and experience shaping tomorrow's mobility.

The breakdown of the Program will include formats that encourage dialogue and fruitful discussions between officials and stakeholders, experts and investors, creating outstanding conditions to review challenges and opportunities, innovations and future perspectives.

The Program offers:

- Keynote addresses
- Discussion sessions
- Case-study presentations
- Fire-side chats / interviews



More than 75 officials, industry leaders and experts are expected to speak during the Conference.



More than 600 delegates are expected to attend the Conference.



More than 40 transport experts will be delivering insightful presentations in different workshops sessions.



THE ACCREDITATION

The Conference program is accredited by the CPD accreditation Service and all registered and regular delegates will be granted a CPD certificate of attendance.

DRONE PARADE

The Drone Parade, will take place during the exhibition. The Parade is an exceptional opportunity offered to participants to demonstrate in a live showcase, their advanced drone technologies, Know-how, solutions, products and related services shaping the future of various industries and miscellaneous operations. It will be an additional prospect for exhibitors to convince potential buyers and conclude great business deals.

Only companies with a minimum space of 30 sqm are eligible to participate. Reservation for flights will open on the 1st of August, taking into consideration that opportunities are limited and confirmation will be based on a first-come, first-served basis.



