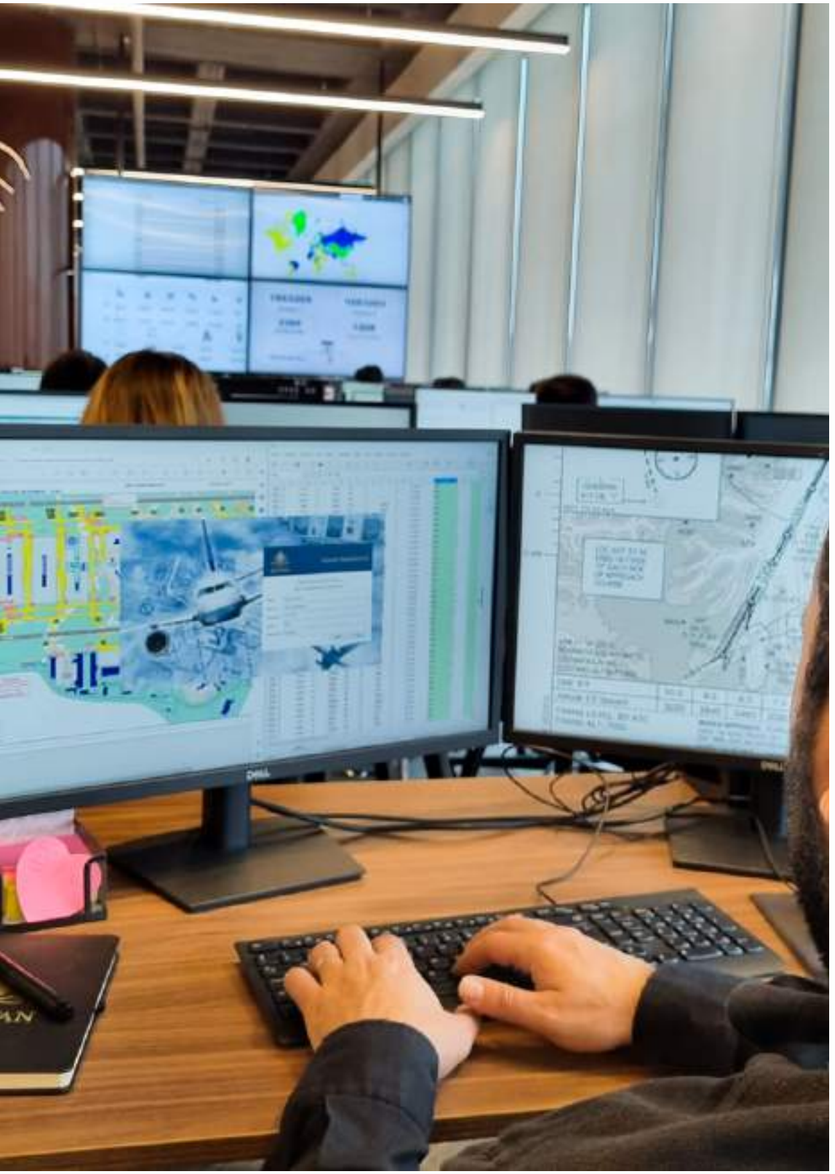
KEYVAN

AVIATION

Your Flight Begins with **Data**





About Us

KEYVAN Aviation is a globally recognized provider of certified aeronautical navigation data and aviation intelligence solutions. With a mission to support safe and efficient flight operations, KEYVAN Aviation delivers high-quality, up-to-date navigation databases and aeronautical information services tailored for airlines, aircraft operators, OEMs, simulator companies, and airspace authorities.

As an EUROCAE ED-76A and ED-77 (RTCA DO-200B , DO-201) compliant data provider, KEYVAN Aviation is fully certified under EASA regulations (Type 1 DAT Provider : FAA LOA Type 1) and operates in accordance with EU Regulation 373/2017, ensuring that its data management and processing meet the highest international aviation standards. Our comprehensive quality management system is aligned with ISO 9001:2015, enabling precise control over every stage of the data lifecycle, from acquisition and validation to formatting and delivery.

Our navigation data is processed using advanced systems and rigorous validation procedures, including full compliance with the ARINC 424 standard, to ensure seamless integration with flight management systems and simulation platforms. Every dataset undergoes strict quality assurance checks, traceability audits, and integrity verification to guarantee consistency, accuracy, and regulatory compliance.

At KEYVAN Aviation, customer satisfaction is at the heart of everything we do. We work closely with our clients to understand their operational needs and deliver customized data solutions that enhance safety, performance, and decision-making. By combining innovation with robust regulatory compliance, KEYVAN Aviation stands as a trusted partner in today’s dynamic air navigation environment.

KEYVAN Aviation also holding ISO27001 , ISO15504 , and follow the DO-330 for the tools and software requirement .

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Board Members



MEHMET KEYVAN
Chairman of the Board & CEO

Mehmet Keyvan is the Founder, Chairman, and CEO of KEYVAN Aviation, an Istanbul-based aeronautical data company. Under his leadership, KEYVAN Aviation became the first company in Türkiye—and one of only four companies worldwide—to obtain EASA approved Type 1 DAT Provider certification for processing and delivering aeronautical and navigation data for use in aircraft avionics and navigation systems. Before founding KEYVAN Aviation, Mehmet built more than 25 years of experience as an avionics engineer and technical consultant. Throughout his career, he collaborated with leading aviation brands and aircraft manufacturers, contributing to the installation, integration, and development of advanced avionics systems.

Mehmet Keyvan is a member of GIYAD (Association Of Young Executives And Business People – Turkey) , TUSIAD (Turkish Industry and Business Association – the biggest and strongest Business Association in Turkey), TURKONFED (Turkish Enterprise and Business Confederation), and globally SC-217 (Aeronautical Databases committee , established 2008, is developing Standard for Processing Aeronautical Databases), SC-216 (Aeronautical Systems Security committee, established 2007, to develop airworthiness security methods and considerations), HIB (Services Exporters' Association), ACI (Airports Council International- Europe) and active member of ACI Technical, Operation & Safety Committee , ACI ECONOMICS Committee and Forbes Business Council.



HASAN KÜÇÜKAKYÜZ
Vice President of the Board

Hasan Küçükakyüz, Vice President of the Board at KEYVAN Aviation, is a retired Air Force General and former Commander of the Turkish Air Force.
Hasan Küçükakyüz is a distinguished commander and aviation leader, recognized for the senior responsibilities he assumed at the highest levels of Turkish military aviation and for his exceptional career spanning more than 44 years. After graduating from the Turkish Air Force Academy in 1978, Küçükakyüz served at various levels of the Turkish Air Force, undertaking significant responsibilities in piloting, squadron command, operations, training, inspection, and strategic management. Throughout his career, he held several critical positions, including Commander of the Air Training Command and Commander of the Combatant Air Force and Air Missile Defence Command. From 2017 to 2022, he served as the 32nd Commander of the Turkish Air Force. Over the course of his 44-year flying career, Küçükakyüz logged more than 5,529 flight hours across 29 different aircraft types.

He has been awarded the NATO Medal, the Turkish Armed Forces Distinguished Service Medal, the Turkish Armed Forces Medal of Honour, and Pakistan's Nishan-e-Imtiaz.



MUSTAFA HACIKERIMOĞLU
Vice President of the Board

Mustafa Hacıkerimoğlu, Vice President of the Board at KEYVAN Aviation.
Mustafa Hacıkerimoğlu is a distinguished and visionary Turkish business leader, recognized for his diversified investments and extensive experience across multiple industries. With a broad investment portfolio spanning aviation services, automotive, construction, energy, healthcare, insurance, and hospitality, he leads a dynamic and multi-sector business structure.
Driven by strategic insight, a strong entrepreneurial vision, and a management philosophy centered on sustainable growth, Hacıkerimoğlu has created lasting value through investments across different regions.

His business approach places particular emphasis on corporate development, innovative business models, long-term value creation, and meaningful contributions to employment, regional development, and the wider economy.

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QUALITY

Dedicated to aviation safety and never compromising on the quality ofthe services provided to its customers, KEYVAN Aviation continuously follows global standards and regulations. KEYVAN Aviation Quality System is based on ISO 9001 and all departments of the company are subject to regular internal and external audits to ensure the effectiveness of our quality system. The Aviation Database produced by KEYVAN Aviation is prepared in accordance with the requirements of EU Regulation 2017/373, Standard ED-76A (DO-200B) and ED-77 (DO-201B). KEYVAN Aviation has Quality Management System (ISO 9001), Information Security Management System (ISO 27001), Software Process Improvement and Capability dEtermination (SPICE) ISO 15504 certification, and EASA Approved Type 1 Aviation and Navigation Data Production (LOA TYPE 1 DAT Provider) certificates.



EASA Type 1 DAT Provider Certificate





ISO 9001 Certificate



ISO 27001 Certificate



ISO/IEC 15504 Spice
Organizational Maturity Certificate



ISO/IEC/IEEE 12207 Software
Life Cycle Certificate



Ministry of Industry and Technology of
the Republic of Türkiye
Public Information
Authorization Certificate



Ministry of Industry and
Technology of the Republic of
Türkiye - Software Authorization
Certificate



Ministry of National Defence –
General Directorate of Military
Factories – Approved Supplier
Certificate



EYDEP Certificate – Industrial Competence and
Capability Assessment Certificate

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Key Products and Services:

Aeronautical & Navigation Database

Flight & Mission Planning Data



DIGITALPilot (DPilot)

MILOpsDATA

Airport and Runway Database

Airline & Airport Performance Measurement & Management Tools

Flight Simulator Data (Full Flight Sim / MFTD)

Air Route Watch & Air Route Monitoring Platform

Airport Obstacle Data Monitoring Platform

Real-Time NOTAM, METAR/TAF & Graphical Visualization

Aeronautical Data for eVTOL & Drone Operations

Custom Flight Procedure Coding

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Aeronautical and Navigation Database

KEYVAN Aviation provides an Aeronautical and Navigation Database Solution with worldwide data coverage. The database includes about **32,000 airports, 14,000 heliports, 10,000 helipads, and 42,000 runways, spanning civil, private, and military categories.** It contains millions of data entries, including airways, navaids, around enroute airways restriction records, procedures related to airports, and information on restricted and prohibited zones.



The KEYVAN Aeronautical Database is generated through the analysis of AIPs, AICs, and NOTAMs received from **195 countries every 28 days.** It is delivered in accordance with the **ARINC424 standard and format (Version 22)** and **tailored to meet each customer's specific needs and requirements.**

The database is accessible to avionics manufacturers, flight planners, simulators, operators, and flying departments. The Aeronautical Database is available for download through a secure global customer portal, with updates aligned with **AIRAC effective dates.**

To create the final ARINC424 database, KEYVAN Aviation has implemented Data Quality Requirements (DQR) and Aeronautical Information Processing Procedures. These processes have been thoroughly audited and approved by the **European Aviation Safety Agency (EASA),** resulting in the issuance of the **Type 1 DAT Provider Certificate** with **Reference No. EASA.AOA.DAT.033.**

Every effort is made in each cycle to ensure that the data meets the highest quality standards, including the requirements of **EU Regulation 2017/373, RTCA DO-200, and EUROCAE ED-76.** The result is a database that is up-to-date, complete, and reliable, reflecting the latest state publications.

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Database Overview

Global Coverage



Navigation, Airspace & Procedure Intelligence

Mission Planning & Simulation Support

	Worldwide Coverage of 195 Countries		106.111 Enroute Waypoints		13.016 Navaids
	32.608 Airports		111.195 Enroute Airways		474 TACAN-Only Navaid
	14.512 Heliports		268.014 Restrictive Airspace		339 GLS (T)
	9.492 Helipads		6.069 Special Activity Area		4.494 ILS
	1.615 Ultra-Light Sites (T)		309.917 FIR / UIR		429.108 Approaches
	Military		598.071 UC Airspace		228.462 SID's
	525 Water Airfields		5.4270 Holding Pattern		180.796 STAR'S
	42.707 Runways		2.160 Grid MORA		1013 Heliport Communications
	61.105 Airport Gates		145.861 Airport Terminal Waypoints		65.029 Communication
	Flight Planning Continuation		4.480 Airport Localizer Glides Lope		Simulator Continuation Reports

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Terrain Data

KEYVAN Aviation’s Terrain Data Services provide detailed elevation insights and geographic intelligence to enhance flight safety and operational planning. KEYVAN’s high-accuracy terrain data enhances situational awareness and ensures safe flight operations worldwide.

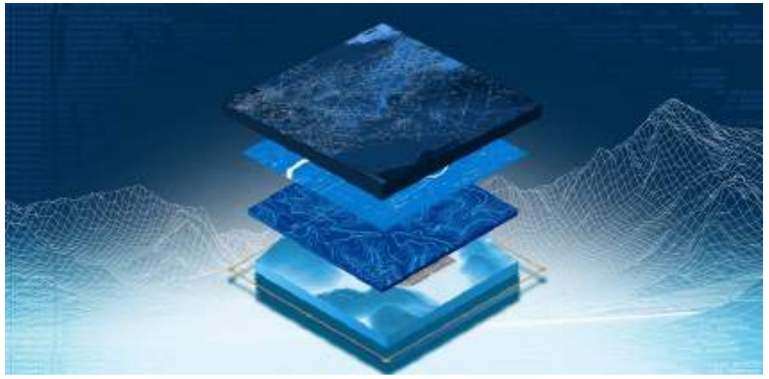
Comprehensive Elevation Data: Covers land variations, water bodies, forests, and mountainous regions critical for aviation operations.
Dedicated for Helicopter & Low-Level Operations: Tailored for helicopters, eVTOL (drones), rescue, humanitarian, and special missions.
Beyond Airport Boundaries: Unlike conventional databases, KEYVAN TOD ensures terrain awareness across urban, rural, and remote areas.
Regulatory Compliance: Fully adheres to ICAO Annex 15, EASA, EUROCONTROL, and FAA standards.
Regular Updates for Accuracy: Continuously refreshed with satellite imagery and official data sources for real- time reliability.

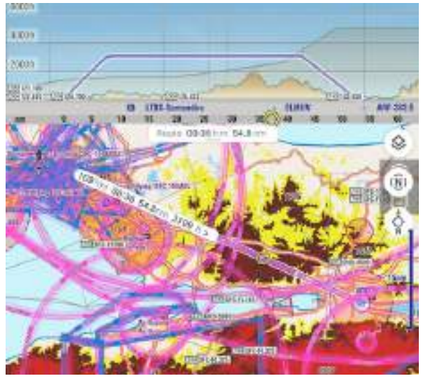
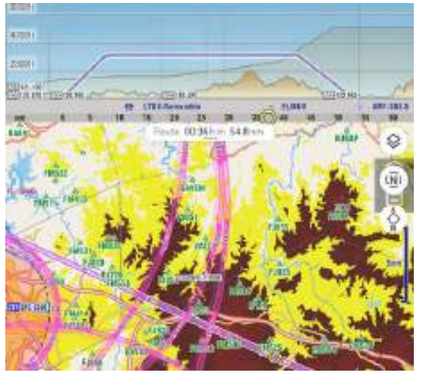
Obstacle Data

KEYVAN Aviation’s Obstacle Data Services provide high-precision obstacle mapping to support safe and compliant flight operations. Regularly updated with verified satellite data, KEYVAN’s Obstacle Database enhances flight safety and operational reliability.

Man-Made & Natural Obstacle Identification: Includes buildings, communication towers, wind turbines, bridges, cranes, and temporary obstructions.
Comprehensive Database for Flight Safety: Designed to enhance navigation, terrain avoidance, and regulatory compliance.
Detailed Obstacle Attributes:

- Obstacle Type: Classification (e.g., tower, building, bridge, wind turbine, crane).
- Geographic Coordinates: Precise latitude/longitude location.
- Elevation MSL (Mean Sea Level) & Height AGL (Above Ground Level).
- Coordinate Datum: Geodetic reference system for accurate positioning.
- Lighting Information: Identifies aviation warning lights where applicable.
- Vertical & Horizontal Accuracy: Ensures precise obstacle placement.




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Operational Efficiency & Sustainability Solutions

Airport & Airline Performance Measurement & Management Tools (APMMT)

Operational Efficiency & Sustainability Analysis

KEYVAN Aviation provides data-driven insights to help airports and airlines enhance efficiency and sustainability. Our comprehensive analyses leverage advanced data analytics to identify areas for improvement, optimize operational strategies, and support long-term sustainability goals.To keep clients ahead of industry trends, we offer a subscription-based service, ensuring access to the latest operational data and actionable recommendations.





Airport & Airline Performance Measurement & Management Tools (APMMT)

Our innovative APMMT system enables airports to monitor and optimize Standard Instrument Departures(SID), Approach procedures, runway usage, taxiway movements, and gate assignments. By reducing ground delays, improving aircraft routing, and minimizing carbon emissions, APMMT helps streamline operations, cut operational costs, and enhance efficiency for both airports and airlines.

Airline Performance Measurement & Management Tools (APMMT)our agenda point

This powerful tool delivers a detailed analysis of an airline’s operational efficiency and sustainability efforts, aligning with global climate goals like NetZero 2050. Through real-time efficiency metrics,sustainability-focused case studies, and customized strategies, airlines can optimize flight scheduling, reduce fuel consumption, and improve overall performance while maintaining compliance with international regulations.



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Airport & Terminal Procedure Intelligence Report

In today’s fast-moving airspace environment, flight operations teams need more than just raw data—they need actionable intelligence that’s timely, accurate, and tailored to their operational context. KEYVAN Aviation’s Airport and Terminal Procedure Intelligence Report delivers precisely the solution for these needs.



Our Intelligence Reports Include:

- Standard Instrument Departures (SIDs)
- Standard Terminal Arrival Routes (STARs)
- Instrument Approach Procedures (IAPs)
- Runway Intelligence
- Airport-Level Data
- RNP 1-Exclusive Airports and Procedures
- Change Tracking and Categorization
- AIRAC Traceability

Built around the AIRAC cycle, our service provides in-depth, airport-specific intelligence across all phases of terminal procedures—from departure to approach and landing. Covering global airspace and runways, each report includes critical updates, changes, and procedural insights designed to support dispatch, route planning, regulatory compliance, and flight crew briefing.



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Comprehensive Solutions for Flight Simulators

Keyvan Aviation delivers cutting-edge solutions for commercial and PC- based simulators, designed to meet the needs of aviation professionals, training institutions, software developers, and enthusiasts.



Core Services and Solutions:

- **Aeronautical and Navigation Data:** Accurate and comprehensive data for over 55,000 aerodromes, supporting precise flight planning and operations.
- **Custom Simulation Technologies:** Tailored solutions for realistic and specific training needs.
- **Continuous Modernization:** Regular updates with the latest data, technologies, and safety standards.
- **Training Programs:** Globally recognized programs as an ACI World Training Partner, enhancing aviation professionals' skills.
- **Budget-Friendly Data Sets:** Cost-effective solutions for home users, software developers, and aviation enthusiasts, enabling broader access to high-quality simulation data.

Key Advantages:

Coverage across 195 countries.

Inclusion of all airspace and restriction data (Prohibited, Danger, Restricted, etc.).

Comprehensive flight procedures (SID, STAR, Approach) and runway details (surface, PCN, PCR).

Tailored data packages for PC-based simulators to enhance educational and recreational experiences.

LEG distance data for precise calculations and engine/aircraft type limitations.

Compliance with ATC reporting requirements.

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Flight Procedure Design

KEYVAN possesses unique skills and extensive expertise in creating flight procedures and managing airspace in proximity to airports. Our access to a comprehensive global database of procedures, airports, and airways, including the KEYVAN NavData, facilitates the rapid development of airspace models. Our in-depth knowledge of regulatory requirements ensures the efficient fulfilment of all necessary conditions and standards. The procedures we design seamlessly integrate with the KEYVAN worldwide aviation navigation database (KEYVAN NavData). Additionally, we offer the capability to
input airspace data into our specialized in- house tool, empowering users to understand any given environment, regardless of their location in the world.

Basic procedure design packages include;

- Conventional navigation
- Area navigation (RNAV) incl. satellite-based navigation and augmentation systems (ABAS, SBAS, GBAS)
- Performance-based navigation (PBN)
- Fixes and Instrument flight segments
- "Path and Termination" concept
- Protection areas and obstacle clearances
- Obstacle clearance altitude/height (OCA/H) and operational minima (MDA/H and DA/H)
- FMS coding concept and validation
- ARINC 424 Coding and validation







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Continuous Improvement and Modernization

Flight procedure design is a dynamic field that continually evolves to incorporate the latest technologies and safety enhancements.

- **Performance-Based Navigation (PBN):** PBN allows for more precise navigation by considering an aircraft's performance characteristics. This approach improves route efficiency and reduces the environmental impact.

- **Required Navigation Performance (RNP):** RNP takes PBN a step further by specifying the required navigation performance for a particular flight segment, allowing for even more accurate and efficient routing.

- **Automation**: Advances in automation and digital technologies have led to the development of computer-generated flight plans and electronic flight bags, streamlining the procedure design process and reducing the risk of human error.

- **Continuous Monitoring:** Flight procedures are regularly reviewed and updated based on safety data, technological advancements, and changing airspace demands. This ensures that they remain effective and up to date.



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DIGITALPilot

DIGITALPilot(DPilot) is a next-generation aviation intelligence platform designed for pilots who demand precision, situational awareness, and instant access to critical aeronautical information. Powered by professional-grade navigation data, DPilot transforms complex aviation datasets into an intuitive and interactive experience, helping pilots better understand airports, airspace, routes, and operational environments before and during every flight. DPilot delivers the information you need through a clean, modern interface built specifically for aviation professionals.









Comprehensive & Pilot-Centric Charts

KEYVAN Aviation provides high-quality flight charts, including High and Low-Level Airways Charts and Flight Procedure Charts (SID, STAR, APPROACH), designed to meet the stringent standards of modern aviation. Our charts are meticulously crafted to include only the most relevant data, ensuring clarity, ease of use, and a streamlined experience for pilots during flight operations.

Advanced Visualization & GIS Compatibility

We offer innovative aeronautical visualization solutions, enabling seamless integration of flight charts into GIS platforms. This feature enhances situational awareness and decision-making for flight operations by allowing precise data visualization and analysis.

Flexible Formats & Seamless Integration

Our charts are available in GEO PDF and multiple digital formats, allowing easy integration into Electronic Flight Bags (EFBs), avionics products, and desktop software. Designed with pilot preferences in mind, our charts prioritize essential graphical elements while eliminating unnecessary clutter.









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Advanced Weather and NOTAM Services by KEYVAN

Worldwide Weather Information:
DPilot provides dynamic and comprehensive weather forecasts with worldwide coverage, enabling aviation professionals to plan efficiently and safely.

- **Altitude and Time-Specific Forecasts:** Access detailed weather data from FL0 to FL500, ensuring precise insights for all phases of flight.
- **Animated Weather Visuals:** The system offers real-time animated weather visualizations for a more intuitive understanding.
- **Critical Data Types:** DPilot delivers essential weather insights, including:
  - TURB (Turbulence)
  - ICE (Icing)
  - CONV (Convection)







NOTAM Services:
KEYVAN Aviation enhances DPilot with a Worldwide NOTAM Service, offering real-time updates and geographical visualization.

- **Real-Time Updates:** Always stay informed with the latest NOTAMs, updated in real-time for global coverage.
- **Geographical Visualization:** NOTAMs are presented as graphical layers on the map, reducing crew workload and improving operational clarity.
- **Efficiency and Focus:** By filtering and visualizing relevant NOTAMs, DPilot helps avoid unnecessary information, streamlining pre-flight preparations.

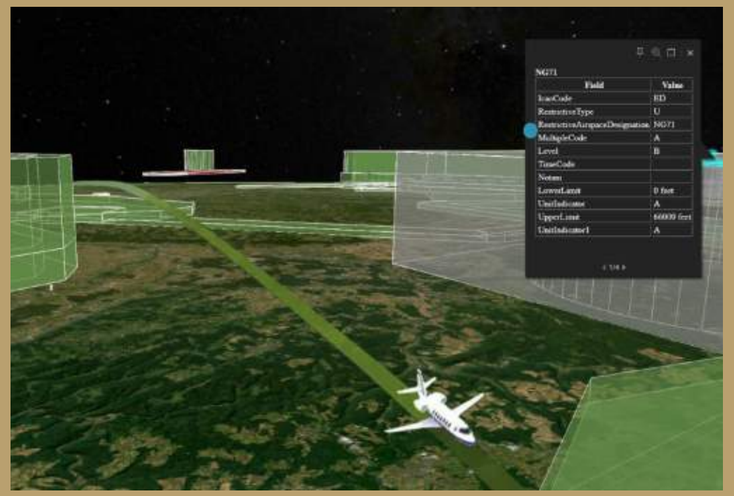
Key Benefits of DPilot Services:

- **Enhanced Operational Awareness:** Combine weather forecasts and NOTAMs in a single, user-friendly interface.
- **Reduced Crew Workload:** Simplify pre-flight planning with visual tools and intuitive data presentation.
- **Global Reach:** Reliable, real-time data coverage for worldwide operations.

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Worldwide Special Airspace Visual Data (KML SET)

KEYVAN Aviation offers a Special Airspace Dataset with worldwide coverage in KML format, providing an intuitive and visual approach to airspace management. This dataset enables seamless integration with GIS software or plugins, making it ideal for operators, planners, software developers, and operational teams.
The dataset includes 3D visualizations with comprehensive worldwide coverage (195 countries) and all airspace restrictions, including Prohibited (P), Danger (D), Restricted (R), Alert (A), Caution (C), Military (M), Training (T), and Warning (W).





Why Choose KEYVAN's KML Dataset?

- **Extensive Global Coverage:** Detailed airspace information for 195 countries.
- **Accurate Updates:** Maintained in line with the AIRAC cycle, with updates every 28 days to ensure precision.
- **Comprehensive Details:** Includes zone name, category, high/low limitations, and geographical boundaries for all restriction types.
- **Global Compliance:** Aligned with EASA and FAA standards for safety and operational reliability.
- **Integration Capability:** KML format ensures compatibility with GIS software, EFBs, and flight analysis systems.
- **Tailored Delivery Options:** Offers one-time delivery or subscription-based updates to match customer needs.

Features:

- **Real-Time Data Access:** Receive the latest dataset upon purchase, with ongoing updates available through subscription.
- **Adaptability:** Fully customizable and supported by our expert navigation database team.
- **Operational Efficiency:** Simplifies integration into flight planning and operational systems, enhancing decision-making and safety.

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Drone eVTOL Data Coding

Electric Vertical Takeoff and Landing (eVTOL) drones have become increasingly popular due to their versatility and ability to access hard-to-reach areas. eVTOL drones require sophisticated flight control algorithms to manage the transition between vertical takeoff and landing and horizontal flight. These algorithms must ensure stability and smooth transitions, especially during critical phases of flight.

Aeronautical navigation data coding for eVTOL drones involves using various data sources and algorithms that enable the drone to navigate through airspace safely and efficiently. To ensure safe and accurate navigation during the drone's flight operations, the coding should integrate updates from civil, military and Helicopter operational zones data and airspace databases, enabling the drone to respect temporary flight restrictions, no-fly zones, and changing weather conditions. Aeronautical navigation data coding for eVTOL drones requires a deep understanding of navigation principles, sensor integration, data fusion techniques, and relevant aeronautical regulations.





As eVTOL drones continue to expand their roles in aerial surveying, package delivery, search and rescue, and infrastructure inspection, aeronautical navigation data coding remains a pivotal technology. The future of eVTOL drone applications relies heavily on the robustness and adaptability of aeronautical navigation data coding, ensuring safe and efficient missions in the skies of tomorrow.

KEYVAN Aviation offers aeronautical navigation data coding for electric Vertical Takeoff and Landing (eVTOL) aircraft; we provide unparalleled expertise in crafting the digital backbone that propels the future of urban air mobility. Our team collaborates seamlessly to empower eVTOLs to navigate complex urban airspace with utmost precision and safety. From optimizing flight paths for efficiency and adhering to evolving airspace regulations to ensuring obstacle avoidance and real-time decision- making, our custom-tailored solutions provide that eVTOL operators can focus on their missions. At the same time, we handle the intricate dance of data-driven flight.

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MILOps DATA by KEYVAN

KEYVAN Aviation offers an Aeronautical and Navigation Database processed and coded for Military and Governmental operations. Database delivered in ARINC424 format and updated every 28 days, including with worldwide coverage. All civilian operational data, military information, and Helicopter operation data are available in our global database.

Enroute restriction, limitation, Controlled airspace, Restricted Airspaces, Special Activity areas, Danger, Military, prohibited zones and all required data for safe operation included. The database is ready for avionics manufacturers to generate the loadable NavDB files for VIP aircraft, VIP Helicopters, Police, Ambulance and special force helicopter fleets, Military, Transportation, Trainers and Tankers Aircraft. KEYVAN Aviation's Team can include special procedures related to operation and training routes and procedures into the tailored database and deliver them to customers in a secure system.

KEYVAN Aviation's data and analytic solutions are set to support governments' planning and operation needs on special flights, zone planning, operation and risk calculations. By having the most detailed and completed aeronautical and navigation data coverage included with Civil and military data and the ability to integrate with civil airspace rules, restrictions, and controlled & detailed areas, Keyvan can support Special flight plannings requirements, airplane or helicopter databases and post-operation analytic solutions. The database is available for Flight Simulators, Training MFTDs, and EFB systems.



Applications

- Flight ManagementSystems(FMS) Flight and Route Analysis Systems Special
- Planning Applications
- Real-time Monitoring and Flight Simulators Flight
- Planning Systems and Applications
- Aircraft and Helicopter Electronic Flight Bag
- Systems Runway Data Required Systems
- Special Mission and Special Planning Applications
- Flight Procedure Design
- Data Visualization Solutions
- Compatibility with aircraft/helicopter systems
- Seamless integration with mission planning tools

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Secure Mission Tracking

Secure flight tracking is crucial in military operations, ensuring the safety, coordination, and success of missions. Military aircrafts must operate in highly dynamic and often hostile environments, where effective monitoring and control are essential. A secure flight tracking system provides real-time data on aircraft location, speed, and trajectory, which is vital for operational planning, coordination, and response to evolving situations.

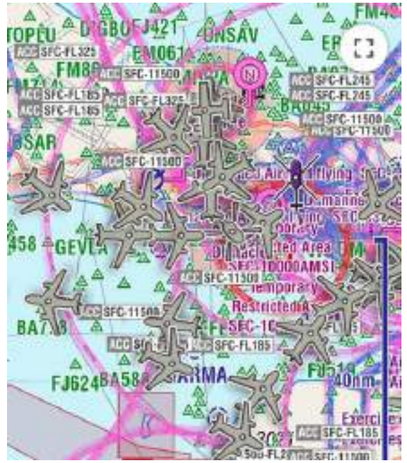
Moreover, during joint operations involving multiple branches or allied forces, secure flight tracking fosters interoperability and synchronization. It ensures that all units, whether air, ground, or naval, are on the same page regarding the position and movements of friendly forces, thus enhancing overall mission effectiveness and minimizing the chances of miscommunication or coordination errors.

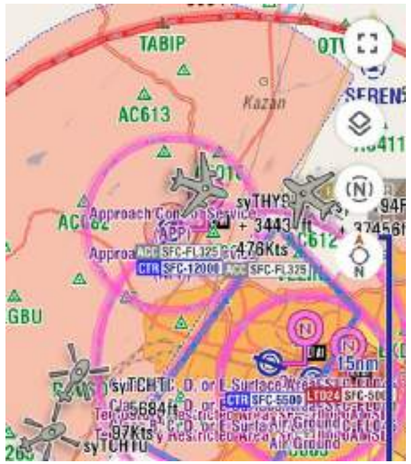


KEYVAN's Operation Tracking System provides a critical advantages:

- Protecting Sensitive Operations
- Preventing Unauthorized Access
- Enhancing Operational Control
- Ensuring Data Integrity & Compliance







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Consultancy & Training Services

Project Consultancy



We provide specialized LOA Type 1 data consultancy, empowering aviation stakeholders with tailored solutions that enhance operational efficiency, ensure compliance, and unlock data potential.

Technical Document Development & Review



Our experts conduct comprehensive reviews of technical documents, ensuring DO-200B compliance and regulatory clarity. We provide structured feedback, final verification, and actionable recommendations to facilitate smooth certification.

Internationally Accredited Training



In partnership with ACI, we deliver specialized aviation training on EU regulations, RTCA, ARINC424, and Flight Procedure Design—the first of their kind in Turkey. Our flexible online, in-class, and on-site training options cater to aviation professionals and students seeking globally recognized expertise

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Training Programs

EU REGULATIONS

ARINC 424

FLIGHT PROCEDURE DESIGN

RTCA STANDARDS
DO 200B (ED 76A)

RTCA STANDARDS
DO 201 (ED 77)

RTCA STANDARDS
DO 178 (ED 12)

RTCA STANDARDS
DO 330 (ED 215)

RTCA STANDARDS
DO 297 (ED 124)

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Training @ KEYVAN AVIATION





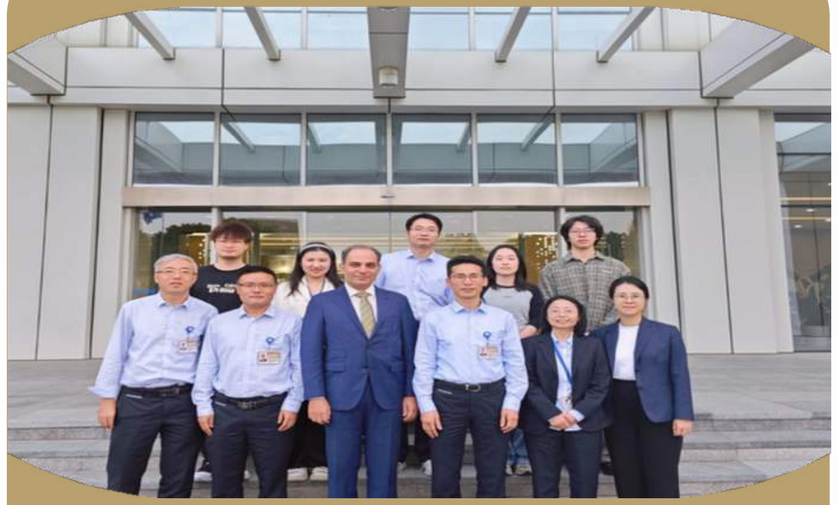
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DO-200 Certification Training Activity



2025

KEYVAN Aviation's DO-200 Certification Training with industry professionals, providing in-depth knowledge on aeronautical data quality and compliance.



2024

Successful completion of DO-200 Certification Training, strengthening expertise in aeronautical data management and regulatory compliance.



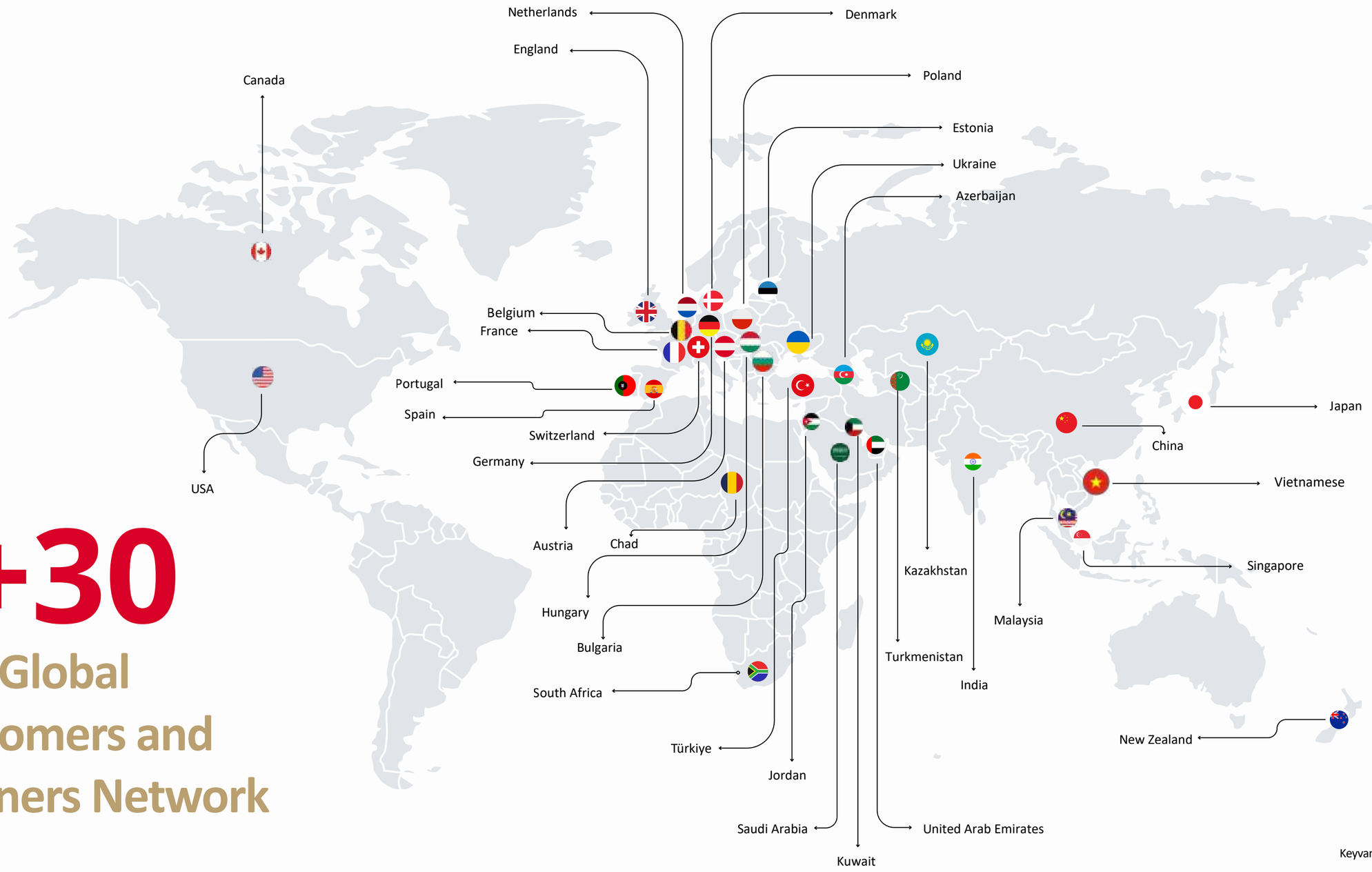
2023

Comprehensive training on DO-200 standards, focusing on aeronautical data management and regulatory compliance.

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+30

Our Global Customers and Partners Network



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Collaborations



KEYVAN & GE Aerospace



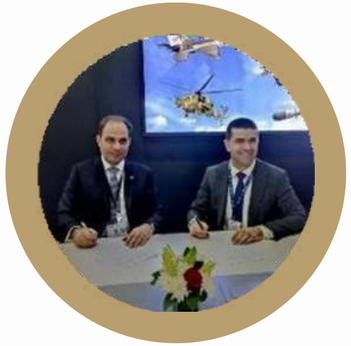
KEYVAN & TUSAŞ



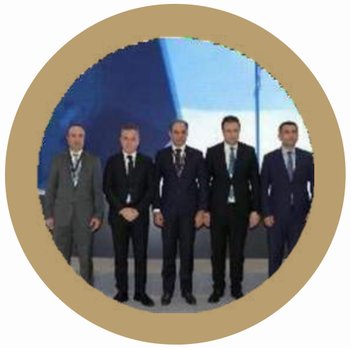
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THANK YOU

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