



## Jeppesen NavData®

Rapid deployment and response is made possible with accurate, complete and validated worldwide aeronautical data.

Jeppesen provides integrated worldwide NavData and mission support solutions to enable government and military users to respond quickly—anywhere around the globe. The ability to navigate through international airspace using data rich and highly accurate navigation information is a key enabler to mission success and a rapid projection of air power—in any situation.

### The Most Comprehensive Aviation Database Available

We use only original source information, such as government-issued aeronautical information publications, supplements, circulars, NOTAMs, etc. to populate the Jeppesen Aviation Database. Flight information experts carefully analyze, validate and verify up to 47,000 pieces of source information each 28-day update cycle, from virtually every country in the world.

The Jeppesen Aviation Database contains well over one million records, and only Jeppesen offers worldwide coverage to more than 7,000 airports and the associated procedures, including RNP and GPS. All records are formatted in accordance with the ARINC specification 424, the global standard for navigation systems databases. Accuracy is at the forefront of everything we do. We hold Letters of Acceptance (LoA) from FAA and EASA, and comply with several international standards (ISO 9001/DO-200B), for our NavData production processes.

Our database's comprehensive content, coverage and thorough data validation and verification procedures is why Jeppesen is the aviation industry's first choice for navigation data, supporting flight management systems, GPS systems, flight and mission planning systems, simulators and more.

### Data Delivery

Every 28-day cycle we deliver thousands of databases to customers around the globe. Our production systems package the ARINC 424 data in avionics-specific formats, and then we deliver it quickly and efficiently via the web and data transfer services. You get the right data, at the right time to support your missions.

### Tailored NavData Solutions

We are globally recognized as the data experts and we provide additional data services to meet specific operational requirements.

Select from:

- Standard geographical areas
- Areas based on latitude/longitude boundaries
- ARINC 424 record type
- Specific data content
- Minimum runway lengths
- High and low altitude airways
- Or customize your NavData service to meet your specific operational requirements

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### Learn more about what we offer.

For more information about Jeppesen NavData, visit [jeppesen.com](http://jeppesen.com) or contact us at:

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