

Global Class B AIS Transponders Supply, Demand and Key Producers, 2024-2030

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Abstracts

The global Class B AIS Transponders market size is expected to reach \$ 33 million by 2030, rising at a market growth of 6.2% CAGR during the forecast period (2024-2030).

Market Drivers: Mandatory Requirements for Specific Vessels: While not mandatory for all vessels like Class A AIS, Class B AIS transponders are required on certain types of vessels, especially those over a certain length or engaged in specific activities. Regulatory requirements can drive adoption in these cases.

Enhanced Collision Avoidance: Class B AIS transponders contribute to collision avoidance by providing real-time information about a vessel's identity, position, course, and speed. This is particularly crucial for smaller vessels operating in busy waterways where interactions with larger vessels are common.

Improved Situational Awareness: The use of Class B AIS transponders enhances situational awareness for both the vessel operator and nearby ships. This improved awareness is valuable for navigating through congested areas, understanding the movements of other vessels, and avoiding potential hazards.

Affordability and Cost-Effectiveness: Class B AIS transponders are generally more affordable than their Class A counterparts. The lower cost can be a significant driver for smaller vessels, making it more feasible for them to invest in AIS technology for safety and regulatory compliance.

Global Adoption Trends: As AIS technology becomes more widely adopted globally, vessel operators may choose Class B transponders to align with international standards, interoperability, and communication consistency in different maritime

regions.

Market Restrictions: Not Suitable for All Vessels: Class B AIS transponders may not be suitable for all types of vessels, especially larger ships subject to SOLAS regulations, where Class A transponders are mandated. This limitation restricts the market to specific segments of the maritime industry.

Less Information Broadcast: Compared to Class A AIS, Class B transponders have limitations on the rate of information broadcast and the types of data transmitted. This reduced data capacity may be a restriction for certain applications that require more detailed information.

Competition with Emerging Technologies: The maritime industry is evolving with new technologies, including alternative vessel tracking solutions. The competition with emerging technologies, depending on their capabilities and cost-effectiveness, can impact the adoption of Class B AIS.

Class B AIS (Automatic Identification System) transponders are devices used in maritime communication and navigation to enhance the visibility and safety of vessels. AIS is an automated tracking system that allows ships to transmit and receive information about their identity, position, course, and speed to other nearby vessels, as well as to shore-based stations. Class B AIS transponders are typically used by smaller vessels that are not required to carry the more advanced Class A AIS transponders.

This report studies the global Class B AIS Transponders production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Class B AIS Transponders, and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2023 as the base year. This report explores demand trends and competition, as well as details the characteristics of Class B AIS Transponders that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Class B AIS Transponders total production and demand, 2019-2030, (Units)

Global Class B AIS Transponders total production value, 2019-2030, (USD Million)

Global Class B AIS Transponders production by region & country, production, value, CAGR, 2019-2030, (USD Million) & (Units)

Global Class B AIS Transponders consumption by region & country, CAGR, 2019-2030 & (Units)

U.S. VS China: Class B AIS Transponders domestic production, consumption, key domestic manufacturers and share

Global Class B AIS Transponders production by manufacturer, production, price, value and market share 2019-2024, (USD Million) & (Units)

Global Class B AIS Transponders production by Transmission Power, production, value, CAGR, 2019-2030, (USD Million) & (Units)

Global Class B AIS Transponders production by Application production, value, CAGR, 2019-2030, (USD Million) & (Units).

This reports profiles key players in the global Class B AIS Transponders market based on the following parameters – company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include SRT Marine, Alltek Marine, Furuno, Navico, Garmin, Icom, Vesper Marine, Comnav Marine and True Heading, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Class B AIS Transponders market.

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Transmission Power, and by Application. Data is given for the years 2019-2030 by year with 2023 as the base year, 2024 as the estimate year, and 2025-2030 as the forecast year.

Global Class B AIS Transponders Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Class B AIS Transponders Market, Segmentation by Transmission Power

2 W

5 W

Global Class B AIS Transponders Market, Segmentation by Application

Recreational Vessels

Smaller Workboats

Others

Companies Profiled:

SRT Marine

Alltek Marine

Furuno

Navico

Garmin

Icom

Vesper Marine

Comnav Marine

True Heading

Transas Marine Limited (W?rtsil?)

Raymarine

Weatherdock AG

Key Questions Answered

1. How big is the global Class B AIS Transponders market?
2. What is the demand of the global Class B AIS Transponders market?
3. What is the year over year growth of the global Class B AIS Transponders market?
4. What is the production and production value of the global Class B AIS Transponders market?
5. Who are the key producers in the global Class B AIS Transponders market?

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