Vesseltracker[™] - AIS Coverage

Allows market participants interested in global supply chains to keep tabs on commodity waterborne movements with Automatic Identification System (AIS) data

Data quality and security - full control over our data quality and ability to identify issues at the source

Continual deployment of new terrestrial AIS stations in important locations around the world

At least \$1 million

USD investment directly into our proprietary AIS station network for 5 consecutive years Technical superiority with AIS stations we configure ourselves featuring software that can self-diagnose and repair technical problems

Global antenna team actively seeking out new locations based on client needs

Our AIS station hosts are maritime professionals

Use it to:

Perform a valid analysis and make accurate business decisions, with highquality data View a true representation of shipping activity from around the world

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Vesseltracker[™] – APIs & Data Services

Improve business growth and risk mitigation with customised real-time and historical data

Includes global vessel tracking, operational insight, arrivals & departures, key vessel information, weather & eta calculations, sailing schedules, alerting, expected vessels and port congestion

500 million signals processed

180,000+vessel monitored per day

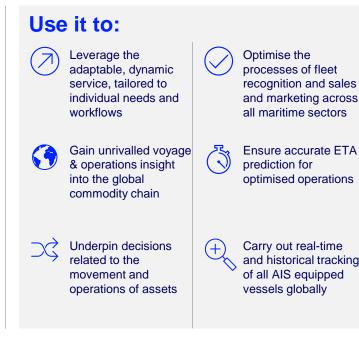
55 +million

vessel-related events and status changes recognised per day

Experts in receiving, processing, and storing vast volumes of maritime data and intelligence to produce actionable data, to underpin operational decisions

Timely and customisable developer-friendly API and data delivery solutions

Quick to install

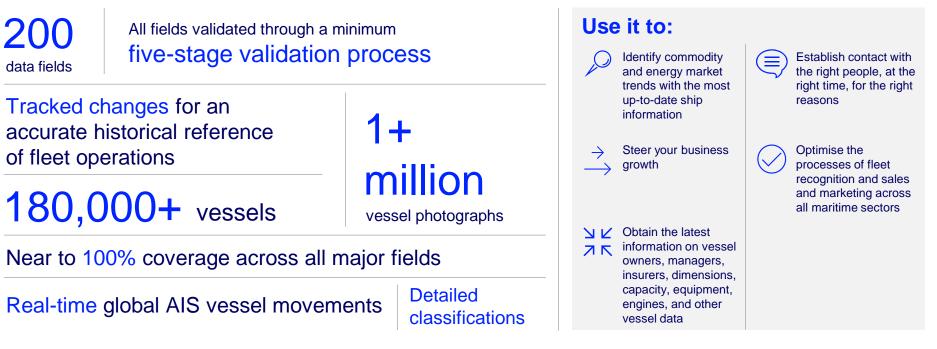




per day

Vesseltracker[™] - ShipDB

Identify commodity and energy market trends with the most up-to-date ship information





Voyage Events

Inform your own analysis of current and predicted voyage scenarios with granular data

