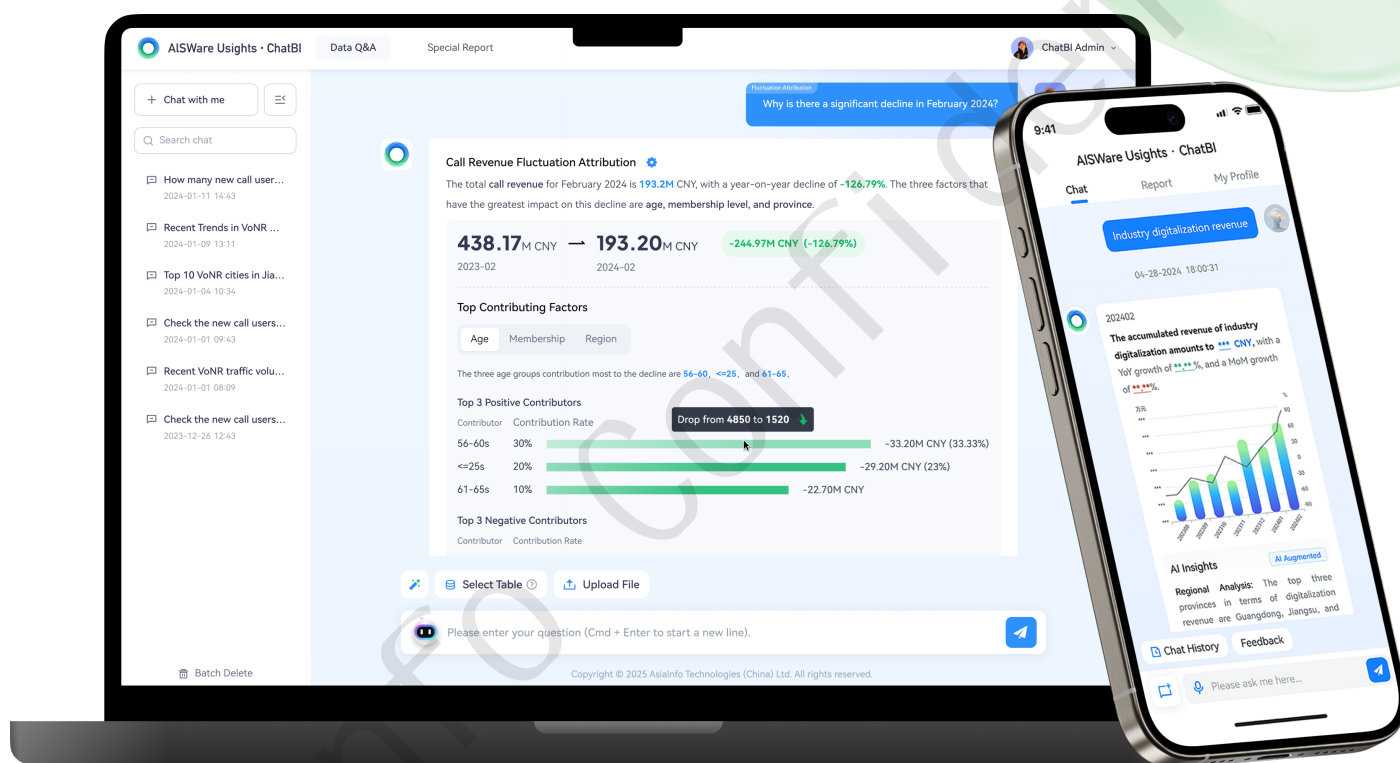# AISWare Usights ChatBI

AISWare Usights • ChatBI is an AI-empowered data analysis tool that transforms complex data into practical insights, allowing every user to make wiser decisions.

Overview

Product Positioning

AISWare Usights • ChatBI, as one of the core tools from AISWare Usights system, reconstructs traditional BI with AI-Native methodology. It deeply integrates LLMs, augmented analysis, and domain knowledge to provide enterprises with an one-stop intelligent data analysis and decision-making solution from data retrieval, data visualization, to data utilization.

Target Customers

Covering multiple industries such as telecommunication, finance, government, transport, and energy, with non-telecom industries accounting for over 40%.

Product Definition

With a four-layered architecture bottom-up from data, engine, application, and terminal interaction, ChatBI is equipped with four core functions of conversational data analysis, automatic visualization, intelligent insights, and data analysis agent, and can be applied in diversified data analysis scenarios of the enterprise.

Unique Advantages

Adaptive Data Exploration

- Powerful contextual parsing
- Efficient SQL generation
- Enterprise-grade data security

Automatic Visualization

- One-click visual dashboard
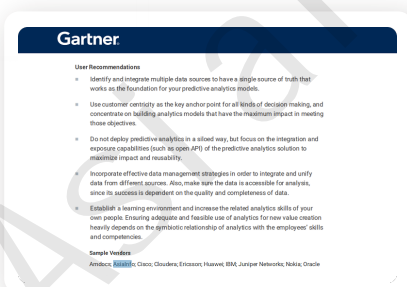- Real-time graphic rendering
- Live collaboration and sharing

AI Insights

- Augmented analytics
- Extensible algorithms
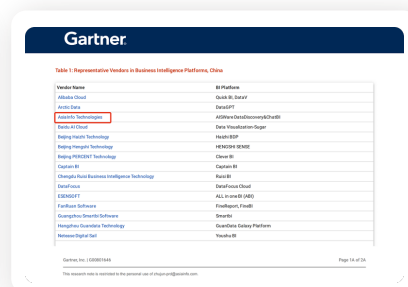- Intelligent decision making

Application Scenarios

- Smart Telecom
- Smart Healthcare
- Smart City
- Smart Finance
- Smart Agriculture
- ChatBI
- Smart Government
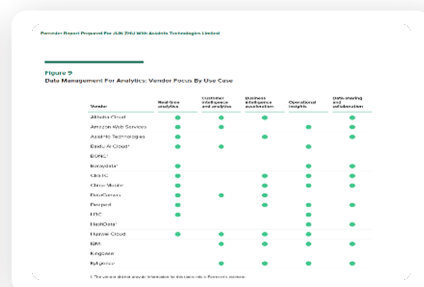- Smart Transportation
- Integrated Energy

Certificates & Awards

Hype Cycle for Data, Analytics and AI for Enterprise Communication Services, 2024, Gartner

Market Guide for Business Intelligence Platforms, China, 2024, Gartner

The Data Management for Analytics in China Landscape, Q4 2022, Forrester

Use Cases

Telecom Business Analytics LLM | Government & Enterprise Report | Transportation Big Data Analytics

Financial Digital Regulatory Reporting | Smart Mining Site Analytics | Intelligent O&M Monitoring Platform