

Global Rubidium Atomic Clock Market Data Survey Report 2025

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Abstracts

Summary

rubidium atomic clock or rubidium standard, is a high accuracy frequency and time standard. Rubidium atomic clocks, the simplest and most compact of other atomic clocks, use a glass cell of rubidium gas that changes its absorption of light at the optical rubidium frequency when the surrounding microwave frequency is just right. Atomic Clock is a precision clock that depends for its operation on an electrical oscillator regulated by the natural vibration frequencies of an atomic system (as a beam of cesium atoms).

The global Rubidium Atomic Clock market will reach Volume Million USD in 2017 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production,

product specifications etc.:

Spectratime

Microsemi

Frequency Electronics

AccuBeat

Excelitas Technologies

Stanford Research Systems

IQD

Casic

Chengdu Spaceon Electronics

Zurich Instruments

Major applications
as follows:

Navigation

Military/Aerospace

Telecom/Broadcasting

Others

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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