

# **Global Ring Laser Gyroscope Market Study 2015-2025, by Segment (Single Axis RLG, Three Axis RLG), by Market (Aviation, Marine, Others), by Company (Honeywell, Safran(Sagem), Northrop Grumman)**

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## **Abstracts**

### Snapshot

A Ring Laser Gyroscope (RLG) consists of a ring laser having two independent counter-propagating resonant modes over the same path; the difference in the frequencies is used to detect rotation. It operates on the principle of the Sagnac effect which shifts the nulls of the internal standing wave pattern in response to angular rotation. Interference between the counter-propagating beams, observed externally, results in motion of the standing wave pattern, and thus indicates rotation.

The global Ring Laser Gyroscope market will reach xxx Million USD in 2018 and with a CAGR of xx% between 2019-2025.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Single Axis RLG

Three Axis RLG

Demand Coverage (Market Size & Forecast, Consumer Distribution):

Aviation

Marine

Others

Company Coverage (Sales data, Main Products & Services etc.):

Honeywell

Safran(Sagem)

Northrop Grumman

Kearfott Corporation

Polyus

Aviation Gyro Photoelectricity Technology

JAE

Inertial Technologies JSC

MIEA JSC

Beifang Jierui

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa



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