

# Global Non-contact Laser Vibration Meter Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GB63A27817C8EN.html>

Date: January 2026

Pages: 125

Price: US\$ 4,480.00 (Single User License)

ID: GB63A27817C8EN

## Abstracts

The global Non-contact Laser Vibration Meter market size is expected to reach \$ 896 million by 2032, rising at a market growth of 4.6% CAGR during the forecast period (2026-2032).

In 2025, global production of non-contact laser vibration meters reached 34,000 units, with an average selling price of US\$18,640 per unit. A non-contact laser vibration meter refers to a testing and measurement system that uses laser Doppler vibration measurement (LDV)/interferometry as its core principle to obtain the vibration velocity/displacement/acceleration of the object being measured without contact. The instrument emits a laser towards the target surface and receives the scattered/reflected echoes. It obtains the vibration signal by demodulating the Doppler frequency shift or phase change of the echoes, and outputs results such as spectrum, time domain, modal and ODS (operational deformation) through supporting data acquisition and analysis software. Its application areas are concentrated on structural modal and NVH of automotive/rail transit/aerospace, vibration diagnosis of precision manufacturing and rotating machinery (spindle, fan, motor, etc.), micro-electroacoustics and MEMS device characterization, consistency evaluation of ultrasonic/piezoelectric transducers, and working conditions that require long distance, isolation from electromagnetic interference or inconvenience to attach accelerometers (high temperature, rotation, thin and flexible parts, small devices). The upstream of the industry chain includes narrow-linewidth laser sources and drivers, interferometric optics and passive fiber optic devices (coupling/beam splitting/isolation), key modulation and demodulation devices and circuits (such as AOM/EOM, balanced detection, phase-locked loop/digital demodulation, FPGA/high-speed ADC), scanning galvanometers and precision mechanisms, and algorithms and software stacks (registration, filtering, modal/ODS and automatic reporting); the midstream involves OEMs completing opto-mechatronics

design, calibration and uncertainty control, anti-speckle and weak reflection adaptation, autofocus and measurement point management, and delivering packages of "hardware + software modules + training/maintenance"; the downstream enters automotive manufacturers and laboratories, aerospace and research institutes, industrial equipment manufacturers and certification bodies, etc. Gross profit margin is approximately 30%–55%.

This report studies the global Non-contact Laser Vibration Meter production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Non-contact Laser Vibration Meter and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Non-contact Laser Vibration Meter that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Non-contact Laser Vibration Meter total production and demand, 2021-2032, (Units)

Global Non-contact Laser Vibration Meter total production value, 2021-2032, (USD Million)

Global Non-contact Laser Vibration Meter production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Non-contact Laser Vibration Meter consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Non-contact Laser Vibration Meter domestic production, consumption, key domestic manufacturers and share

Global Non-contact Laser Vibration Meter production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Non-contact Laser Vibration Meter production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Non-contact Laser Vibration Meter production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Non-contact Laser Vibration Meter 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 Polytec, Optomet, GAO Tek, HoloBright (S) Private Limited, OMS Corporation, ONO SOKKI, Ometron, Vibrations, SIOS Me?technik GmbH, Sunnyinnovation Optical Intelligence, 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 Non-contact Laser Vibration Meter 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 Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Non-contact Laser Vibration Meter Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Non-contact Laser Vibration Meter Market, Segmentation by Type:

Point Type

Scanning Type

Global Non-contact Laser Vibration Meter Market, Segmentation by Bandwidth:

Low Frequency

High Frequency

Global Non-contact Laser Vibration Meter Market, Segmentation by Application:

Automotive & Transportation

Optoelectronic Devices

Precision Machine Tool

Medical Equipment

Others

Companies Profiled:

Polytec

Optomet

GAO Tek

HoloBright (S) Private Limited

OMS Corporation

ONO SOKKI

Ometron

Vibrations

SIOS Me?technik GmbH

Sunnyinnovation Optical Intelligence

OmniSensing Photonics

Wuhan Jingze Technology

#### Key Questions Answered:

1. How big is the global Non-contact Laser Vibration Meter market?
2. What is the demand of the global Non-contact Laser Vibration Meter market?
3. What is the year over year growth of the global Non-contact Laser Vibration Meter market?
4. What is the production and production value of the global Non-contact Laser Vibration Meter market?
5. Who are the key producers in the global Non-contact Laser Vibration Meter market?
6. What are the growth factors driving the market demand?

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