

# Global Train Wheel Sensors Market 2021

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## Abstracts

Wheel sensors are used to detect the presence of a train, direction of travel, speed and other critical safety information. According to a report by StrategyHelix, the global train wheel sensors market is set to increase by US\$ 39,286 million during 2021-2027, growing at a CAGR of 5.8% during the forecast period.

The report provides up-to-date market size data for period 2017-2020 and forecast to 2027 covering key market aspects like sales value for train wheel sensors. The global train wheel sensors market is segmented on the basis of product, application, end user, and region. On the basis of product, the global train wheel sensors market has been segmented into single wheel sensor, double wheel sensor. By application, the global train wheel sensors market has been segmented into vision monitoring, trackside lubrication and monitoring, hot box and hot wheel detection, axle configuration and wheel arrangement detection, speed measurement. Based on end user, the global train wheel sensors market is categorized into rail transport line, urban rail transit. Geographically, the global train wheel sensors market is segmented into North America, Asia Pacific, Europe, Rest of the World (ROW).

The global train wheel sensors market is highly competitive. The report also includes the profiles of leading companies such as ALTPRO d.o.o., Anhui Landun Photoelectron Co. Ltd., Argenia Railway Technologies Inc., Beijing Railtechcn Technology Co. Ltd., CLEARSY, Frauscher Sensortechnik GmbH, Honeywell International Inc., Pintsch Tiefenbach GmbH, Shenzhen Javs Technology Co. Ltd., Siemens AG, Western-Cullen-Hayes Inc.

### Report Scope

Product: single wheel sensor, double wheel sensor

Application: vision monitoring, trackside lubrication and monitoring, hot box and hot wheel detection, axle configuration and wheel arrangement detection, speed

measurement

End user: rail transport line, urban rail transit

Region: North America, Asia Pacific, Europe, Rest of the World (ROW)

Years considered: this report covers the period 2017 to 2027

**Key Benefits for Stakeholders**

Get a comprehensive picture of the global train wheel sensors market

Pinpoint growth sectors and trends for investment

## Contents

### **PART 1. INTRODUCTION**

Scope of the study  
Study period  
Geographical scope  
Research methodology

### **PART 2. TRAIN WHEEL SENSORS MARKET OVERVIEW**

### **PART 3. MARKET BREAKDOWN BY PRODUCT**

Single wheel sensor  
Double wheel sensor

### **PART 4. MARKET BREAKDOWN BY APPLICATION**

Vision monitoring  
Trackside lubrication and monitoring  
Hot box and hot wheel detection  
Axle configuration and wheel arrangement detection  
Speed measurement

### **PART 5. MARKET BREAKDOWN BY END USER**

Rail transport line  
Urban rail transit

### **PART 6. MARKET BREAKDOWN BY REGION**

North America  
Asia Pacific  
Europe  
Rest of the World (ROW)

### **PART 7. KEY COMPANIES**

ALTPRO d.o.o.

Anhui Landun Photoelectron Co., Ltd.  
Argenia Railway Technologies Inc.  
Beijing Railtechcn Technology Co., Ltd.  
CLEARSY  
Frauscher Sensortechnik GmbH  
Honeywell International Inc.  
Pintsch Tiefenbach GmbH  
Shenzhen Javs Technology Co., Ltd.  
Siemens AG  
Western-Cullen-Hayes, Inc.  
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