

Global Industrial Wireless Transmitter Market 2017 Size, Status, Type and Application, Segmentation, Forecast by 2022

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PUNE, INDIA, October 2, 2017 / EINPresswire.com/ -- [Industrial Wireless Transmitter Market](#):

Executive Summary

Industrial Wireless Transmitters are used to measure and transmit information regarding a system or process. The industrial wireless transmitters have a number of applications and cater to many end use industries in the current market. The introduction of new technologies such as multivariable transmitters is set to result in significant growth in the market as end users look for improved cost solutions for their measurement and control needs. Industrial Wireless Transmitters are majorly used in the process industries and also find application in the transportation and defense industries. The increasing governmental regulations in APAC and Europe have spurred the adoption of flow transmitters leading to growing wireless transmitter market.

The Global Industrial Wireless Transmitter market has been analyzed with respect to different parameters such as the manufacturers, distributors and end users of wireless transmitter technology as well as the various applications and technologies utilized in the wireless transmitter market. The industrial wireless transmitter market has been categorized based on type, range and end use industry. On the basis of type the report is segmented into General Purpose, Level, Pressure, Temperature, Flow, Tank Gauging and Others. On the basis of range the transmitters have been segmented into short, medium and long range. Based on end use industry the report has been divided into Industrial Automation and Instrumentation, Aerospace and Defense, Food and Agriculture, Chemical/ Petrochemical, Energy and Power, Water and Waste Water treatment, Inventory Control / Logistics and Transportation.

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The booming defense industry owing to the growing safety issues and increased demand of automotive is leading to the growing use of temperature and pressure transmitters in these regions. RoW consists of Middle-East and Africa which are one of the major hubs for refineries, chemical and petrochemical processing plants and this region is experiencing a demand for temperature and level transmitters accounting for the growing petrochemical industry in these regions.

The top five companies in the industrial wireless transmitter market include Schneider Electric (France), Yokogawa Electric (Japan), Honeywell International Inc. (U.S), ABB Group Ltd. (Switzerland) and Emerson Electric (U.S). These companies held a combined market share of nearly 50% in the Industrial Wireless Transmitter market in the fiscal year ended 2014. Companies in this market are focusing on agreements and partnerships to utilize a wide distribution network to improve sales of products.

The overall market is also presented from the perspective of different geographic regions and the key countries in each region. The market has been segmented in to four regions Americas, Europe, Asia-pacific and Rest of the World. Competitive landscape for industry and market players are profiled with attributes of company overview, financial overview, business strategies, product portfolio and recent developments

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