

Humidity Sensor Market by Product (Relative and Absolute) Type (Digital and Analog), and End Use (Residential, Commercial, Automotive, Industrial, Agriculture, Weather Station, and Healthcare): Global Opportunity Analysis and Industry Forecast, 2020–2027

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Abstracts

Humidity is one of the prominent physical quantities used in a wide range of commercial and industrial applications, including those associated with building ventilation control, environmental chambers for the testing of electronics, clean rooms in the semiconductor & automotive industries, industrial drying, and process monitoring in the chemicals, electronics, food/beverage, pharmaceutical, cosmetics, and biomedical analysis industries.

A humidity sensor is an electronic component that senses, measures, and reports water vapor and air temperature. The humidity sensor functions by carefully monitoring of environmental conditions and alerting the user of any alarming conditions. It detects any change in the electrical currents or temperature in the air. Accuracy, linearity, reliability, repeatability, and response time of humidity sensors are some of the important parameters considered for its selection.

Factors such as increase in demand for small-sized humidity sensor, surge in installation of personal weather stations, and developments in the automotive sector drive the growth of the global humidity sensor market. However, the need to improve technical specifications of humidity sensor is expected to hamper the market growth to a certain extent. Furthermore, development and adoption of vertical farming and precise farming is expected to offer lucrative opportunities for the growth of the humidity sensor

market globally.

The global humidity sensor market is segmented on the basis of product, type, end use, and region. By product, the market is bifurcated into relative and absolute humidity sensors. The relative segment is further sub-segmented into relative humidity sensor (RHS) and relative humidity and temperature (RHT). By type, the market is categorized into digital and analog. By end use, it is studied across residential, commercial, automotive, industrial, agriculture, weather station, and healthcare. By region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The key market leaders profiled in the report include Amphenol Advanced Sensors, Guangzhou Aosong Electronics Co., Ltd., Honeywell International Inc., Laird Connectivity, Michell Instruments, Renesas Electronics Corporation, Schneider Electric, Sensirion AG Switzerland, TE Connectivity, and Texas Instruments Incorporated. These key players have adopted strategies, such as product portfolio expansion, mergers & acquisitions, agreements, geographical expansion, and collaborations, to enhance their market penetration.

KEY MARKET SEGMENTS

By Product

Relative

Absolute

By Type

Digital

Analog

By End Use

Residential

Commercial

Automotive

Industrial

Agriculture

Weather station

Healthcare

By Region

North America

Canada

Mexico

U.S.

Europe

France

Germany

UK

Rest of Europe

Asia-Pacific

China

India

Japan

South Korea

Rest of Asia-Pacific

LAMEA

Africa

Latin America

Middle East

Key Market Players

Amphenol Advanced Sensors

Guangzhou Aosong Electronics Co., Ltd.

Honeywell International Inc.

Laird Connectivity

Michell Instruments

Renesas Electronics Corporation

Schneider Electric

Sensirion AG Switzerland

TE Connectivity

Texas Instruments Incorporated

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