

# **Asia Pacific Capacitive Sensor Market By Type (Touch Sensor, Motion Sensor, Position Sensor and Others), By End User (Consumer Electronics, Automotive, Aerospace & Defense, Oil & Gas, Healthcare & Life Sciences, Manufacturing and Others), By Country, Industry Analysis and Forecast, 2020 - 2026**

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## **Abstracts**

The Asia Pacific Capacitive Sensor Market would witness market growth of 7.8% CAGR during the forecast period (2020-2026).

The increasing demand for components capable of delivering critical data on the production process has been increased in the field of automation of complex production systems. By the presence and position of metallic subjects, these sensors promote the process control of factories. The integration by end-users like consumer, industrial, automotive and medical devices of touchscreen display systems, as human-machine interaction, is also expected to increase demand for capacitive sensors. In addition, the increased factory automation of production processes would boost demand in the healthcare and automotive industries for capacitive sensors.

In the last decade or so, it has been difficult to envision a future without touch-sensitive electronics. Smartphones are an influential and ubiquitous example, but of course there are a number of devices and systems that integrate touch-sensitive functionality.

Resistance and capacitance can be used as a means of achieving tactile sensitivity.

While capacitive touch sensing applications are quite advanced, the fundamental principles underlying this technology are relatively straightforward. In addition, if understanding the nature of the capacitance and the factors that determine the capacitance of a particular capacitor is equivalent to getting a hold on the concept of capacitive touch sensing.

Position sensors are progressively used to measure errors in machine tools such as

surface grinders, lathes and milling machines, which contribute to the growth of the segment. Furthermore, capacitive position sensors are used in fields such as precision positioning and precision thickness measurement. Precision positioning is used in the semiconductor industry to align the wafers for illumination, where capacitive sensors may measure the position of the wafers in nanometer sizes.

Based on Type, the market is segmented into Touch Sensor, Motion Sensor, Position Sensor and Others. Based on End User, the market is segmented into Consumer Electronics, Automotive, Aerospace & Defense, Oil & Gas, Healthcare & Life Sciences, Manufacturing and Others. Based on countries, the market is segmented into China, Japan, India, South Korea, Singapore, Malaysia, and Rest of Asia Pacific.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Analog Devices, Inc., Infineon Technologies AG, NXP Semiconductors N.V., STMicroelectronics N.V., Schneider Electric SE, Renesas Electronics Corporation, Texas Instruments, Inc., Omron Corporation, Synaptics, Inc., and Microchip Technology, Inc.

## Scope of the Study

## Market Segmentation:

### By Type

Touch Sensor

Motion Sensor

Position Sensor

Others

### By End User

Consumer Electronics

Automotive

Aerospace & Defense

Oil & Gas

Healthcare & Life Sciences

Manufacturing

Others

#### By Country

China

Japan

India

South Korea

Singapore

Malaysia

Rest of Asia Pacific

#### Companies Profiled

Analog Devices, Inc.

Infineon Technologies AG

NXP Semiconductors N.V.

STMicroelectronics N.V.

Schneider Electric SE

Renesas Electronics Corporation

Texas Instruments, Inc.

Omron Corporation

Synaptics, Inc.

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