

# **Global Gesture Recognition and Touchless Sensing Market Size study, By Technology (Touch-Based Gesture Recognition, Touchless Gesture Recognition, RFID Technology, Camera-Based Technology, Sensors, Voice Assistance, Others), by Product (Biometric, Sanitary Equipment, Others), by Industry (Automotive, Consumer Electronics, Healthcare, Advertisement & Communication, Defense, Finance and Banking, Government, Others), and Regional Forecasts 2019-2026**

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## **Abstracts**

Global Gesture Recognition and Touchless Sensing Market is valued approximately USD XXX million in 2018 and is anticipated to grow with a healthy growth rate of more than XX over the forecast period 2019-2026. Gesture Recognition and touchless sensing operates from various mathematical algorithms through computer devices to translate human gestures and movement to act as commanded. It is a paradigm in human-machine interfaces and helps human interact with the machines without using any mechanical devices in the process. This technology interprets human gestures like movement of head, fingers, arms, hands etc. Further, ease of adoption by the end users due to low technical complexity has led the Gesture Recognition and Touchless Sensing market across the forecast period. Also, increasing digitization across the globe and demand for gesture recognition in smartphones with advancement in technology in digital electronics is expected to fuel the demand for Gesture Recognition and Touchless Sensing. However, the high consumption of power and absence of touch sensation is bound to hinder the market growth but with the advancing technology and

increasing awareness among end-users on use of device without haptic sensation will slowly fade away the restraint factor.

The regional analysis of global Gesture Recognition and Touchless Sensing market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World. North America is the leading/significant region across the world in terms of market share owing to the rapid adoption of technology in the region and presence of key players in the region. Moreover, the increase in the number of initiatives and regulatory activities by the government has escalated the use of biometric systems all around the region. Whereas, Asia-Pacific is also anticipated to exhibit highest growth rate / CAGR over the forecast period 2019-2026. Factors such as increasing awareness among the masses, low costs, and high technological advancements drive the market. Further, the rise in the security awareness and biometric systems would create lucrative growth prospects for the Gesture Recognition and Touchless Sensing market across Asia-Pacific region.

Major market player included in this report are:

Infineon Technologies AG (Germany)

Qualcomm Technologies, Inc. (U.S.)

EyeSight Technologies Ltd (Israel)

Cognitec Systems GmbH (Germany)

Intel Corporation (U.S.)

Crossmatch(U.S.)

Elliptic Labs (Norway)

PointGrab (Israel)

Google, Inc. (U.S.)

Apple, Inc. (U.S.)

Microsoft Corporation (U.S.)

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:  
By Technology:

Touch-based Gesture Recognition

Multi-touch System

Motion Gesture

Touchless Gesture Recognition

Capacitive/Electric Field

Infrared Array

Ultrasonic Technology

2D Camera-Based Technology

3D Vision Technologies

Stereoscopic

Structured Lighting

Time-Of-Flight Cameras

Laser Triangulation

Rfid Technology

Camera-Based Technology

Sensors

Voice Assistance

Others

By Product:

Touchless Sanitary Equipment

Touchless Faucets

Touchless Soap Dispensers

Touchless Towel Dispensers

Touchless Trashcans

Hand Dryers

Touchless Biometric

Touchless Fingerprint Recognition

Iris Recognition

Face Recognition System

Voice Recognition

Others

By Industry:

Automotive

Consumer Electronics

Smartphone

Laptops & Tablets

Gaming Console

Smart TV

Set-Top Box

Head-Mount Display (HMD)  
Others  
Healthcare  
Advertisement & Communication  
Defence  
Finance and Banking  
Others

**By Region:**

North America  
U.S.  
Canada  
Europe  
UK  
Germany  
Asia Pacific  
China  
India  
Japan  
Latin America  
Brazil  
Mexico  
Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2016, 2017  
Base year – 2018  
Forecast period – 2019 to 2026

Target Audience of the Global Gesture Recognition and Touchless Sensing Market in Market Study:

Key Consulting Companies & Advisors  
Large, medium-sized, and small enterprises  
Venture capitalists  
Value-Added Resellers (VARs)  
Third-party knowledge providers  
Investment bankers

Investor

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