

LAMEA 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 Latin America, Middle East and Africa Capacitive Sensor Market would witness market growth of 9.3% CAGR during the forecast period (2020-2026).

Capacitive sensors are becoming more popular due to their superior sensitivity, greater durability and higher measurement precision than inductive or resistive sensors. These sensors are undergoing accelerated advancements to meet the advanced user interface requirements of current applications. Capacitive sensor technology is witnessing rapid advances to meet the advanced user interface needs of modern applications. The growing demand for capacitive sensors, due to their more exceptional durability, increased sensitivity, and higher measurement accuracy than resistive or inductive sensors is one of the main factors driving the growth of the market.

Moreover, the increasing demand for multi-touch screens that provide features such as pinch to zoom is anticipated to drive the market in consumer electronics. Growing demand for capacitive sensors in consumer electronic products such as multi-touchscreens, multi-media devices, tablets, and smartphones and gaming consoles is a core driver of market growth. In addition, the increasing demand for these devices incorporating touch screens contributes to increased demand for capacitive touch sensors.

Capacitive sensing is used in a wide range of consumer electronic applications to replace mechanical buttons and switches with a sleek, robust touch interface. When the user's finger is close enough to the display, the capacitance of the sensor under the

screen changes and allows the system to accurately determine the relative position of the finger. The flexibility and cost advantages of touch-based interfaces, as well as improved interfaces made possible by gesture recognition, have led to the rapid adoption of capacitive touch sensing in almost every industry. Nevertheless, the same capacitive technology used to detect the touch can also be used to detect the proximity of a finger as it gets closer to the device. This type of proximity sensing can be used to further enhance the user interface of the device in a number of ways.

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 Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

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

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

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.

Microchip Technology, Inc.

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Contents

CHAPTER 1. MARKET SCOPE & METHODOLOGY

- 1.1 Market Definition
- 1.2 Objectives
- 1.3 Market Scope
- 1.4 Segmentation
 - 1.4.1 Latin America, Middle East and Africa (LAMEA) Capacitive Sensor Market, by Type
 - 1.4.2 Latin America, Middle East and Africa (LAMEA) Capacitive Sensor Market, by End User
 - 1.4.3 Latin America, Middle East and Africa (LAMEA) Capacitive Sensor Market, by Country
- 1.5 Methodology for the research

CHAPTER 2. MARKET OVERVIEW

- 2.1 Introduction
 - 2.1.1 Overview
 - 2.1.2 Executive Summary
 - 2.1.3 Market Composition and Scenario
- 2.2 Key Factors Impacting the Market
 - 2.2.1 Market Drivers
 - 2.2.2 Market Restraints

CHAPTER 3. COMPETITION ANALYSIS - GLOBAL

- 3.1 KBV Cardinal Matrix
- 3.2 Recent Industry Wide Strategic Developments
 - 3.2.1 Partnerships, Collaborations and Agreements
 - 3.2.2 Product Launches and Product Expansions
 - 3.2.3 Mergers & Acquisitions
- 3.3 Top Winning Strategies
 - 3.3.1 Key Leading Strategies: Percentage Distribution (2016-2020)
 - 3.3.2 Key Strategic Move: (Product Launches and Product Expansions : 2016, Feb – 2020, May) Leading Players

CHAPTER 4. LAMEA CAPACITIVE SENSOR MARKET BY TYPE

LAMEA Capacitive Sensor Market By Type (Touch Sensor, Motion Sensor, Position Sensor and Others), By End User...

- 4.1 LAMEA Capacitive Sensor Touch Sensor Market by Country
- 4.2 LAMEA Capacitive Sensor Motion Sensor Market by Country
- 4.3 LAMEA Capacitive Sensor Position Sensor Market by Country
- 4.4 LAMEA Other Type Capacitive Sensor Market by Country

CHAPTER 5. LAMEA CAPACITIVE SENSOR MARKET BY END USER

- 5.1 LAMEA Consumer Electronics Capacitive Sensor Market by Country
- 5.2 LAMEA Automotive Capacitive Sensor Market by Country
- 5.3 LAMEA Aerospace & Defense Capacitive Sensor Market by Country
- 5.4 LAMEA Oil & Gas Capacitive Sensor Market by Country
- 5.5 LAMEA Healthcare & Life Sciences Capacitive Sensor Market by Country
- 5.6 LAMEA Manufacturing Capacitive Sensor Market by Country
- 5.7 LAMEA Others Capacitive Sensor Market by Country

CHAPTER 6. LAMEA CAPACITIVE SENSOR MARKET BY COUNTRY

- 6.1 Brazil Capacitive Sensor Market
 - 6.1.1 Brazil Capacitive Sensor Market by Type
 - 6.1.2 Brazil Capacitive Sensor Market by End User
- 6.2 Argentina Capacitive Sensor Market
 - 6.2.1 Argentina Capacitive Sensor Market by Type
 - 6.2.2 Argentina Capacitive Sensor Market by End User
- 6.3 UAE Capacitive Sensor Market
 - 6.3.1 UAE Capacitive Sensor Market by Type
 - 6.3.2 UAE Capacitive Sensor Market by End User
- 6.4 Saudi Arabia Capacitive Sensor Market
 - 6.4.1 Saudi Arabia Capacitive Sensor Market by Type
 - 6.4.2 Saudi Arabia Capacitive Sensor Market by End User
- 6.5 South Africa Capacitive Sensor Market
 - 6.5.1 South Africa Capacitive Sensor Market by Type
 - 6.5.2 South Africa Capacitive Sensor Market by End User
- 6.6 Nigeria Capacitive Sensor Market
 - 6.6.1 Nigeria Capacitive Sensor Market by Type
 - 6.6.2 Nigeria Capacitive Sensor Market by End User
- 6.7 Rest of LAMEA Capacitive Sensor Market
 - 6.7.1 Rest of LAMEA Capacitive Sensor Market by Type
 - 6.7.2 Rest of LAMEA Capacitive Sensor Market by End User

CHAPTER 7. COMPANY PROFILES

7.1 Analog Devices, Inc.

7.1.1 Company Overview

7.1.2 Financial Analysis

7.1.3 Segmental and Regional Analysis

7.1.4 Research & Development Expenses

7.1.5 Recent strategies and developments:

7.1.5.1 Partnerships, Collaborations, and Agreements:

7.1.5.2 Acquisition and Mergers:

7.1.5.3 Product Launches and Product Expansions:

7.1.6 SWOT Analysis

7.2 Infineon Technologies AG

7.2.1 Company Overview

7.2.2 Financial Analysis

7.2.3 Segmental and Regional Analysis

7.2.4 Research & Development Expense

7.2.5 Recent strategies and developments:

7.2.5.1 Partnerships, Collaborations, and Agreements:

7.2.5.2 Acquisition and Mergers:

7.2.5.3 Product Launches and Product Expansions:

7.2.6 SWOT Analysis

7.3 NXP Semiconductors N.V.

7.3.1 Company Overview

7.3.2 Financial Analysis

7.3.3 Regional Analysis

7.3.4 Research & Development Expense

7.3.5 Recent strategies and developments:

7.3.5.1 Product Launches and Product Expansions:

7.3.6 SWOT Analysis

7.4 STMicroelectronics N.V.

7.4.1 Company Overview

7.4.2 Financial Analysis

7.4.3 Segmental and Regional Analysis

7.4.4 Research & Development Expense

7.4.5 Recent strategies and developments:

7.4.5.1 Partnerships, Collaborations, and Agreements:

7.4.5.2 Product Launches and Product Expansions:

- 7.4.6 SWOT Analysis
- 7.5 Schneider Electric SE
 - 7.5.1 Company Overview
 - 7.5.2 Financial Analysis
 - 7.5.3 Segmental And Regional Analysis
 - 7.5.4 Research & Development Expense
 - 7.5.5 Recent strategies and developments:
 - 7.5.5.1 Product Launches and Product Expansions:
 - 7.5.6 SWOT Analysis
- 7.6 Renesas Electronics Corporation
 - 7.6.1 Company Overview
 - 7.6.2 Financial Analysis
 - 7.6.3 Segmental and Regional Analysis
 - 7.6.4 Research & Development Expense
 - 7.6.5 Recent strategies and developments:
 - 7.6.5.1 Product Launches and Product Expansions:
- 7.7 Texas Instruments, Inc.
 - 7.7.1 Company Overview
 - 7.7.2 Financial Analysis
 - 7.7.3 Segmental and Regional Analysis
 - 7.7.4 Research & Development Expense
 - 7.7.5 Recent strategies and developments:
 - 7.7.5.1 Product Launches and Product Expansions:
 - 7.7.6 SWOT Analysis
- 7.8 Omron Corporation
 - 7.8.1 Company Overview
 - 7.8.2 Financial Analysis
 - 7.8.3 Segmental and Regional Analysis
 - 7.8.4 Research & Development Expense
 - 7.8.5 Recent strategies and developments:
 - 7.8.5.1 Product Launches and Product Expansions:
 - 7.8.6 SWOT Analysis
- 7.9 Synaptics, Inc.
 - 7.9.1 Company Overview
 - 7.9.2 Financial Analysis
 - 7.9.3 Regional Analysis
 - 7.9.4 Research & Development Expense
 - 7.9.5 Recent strategies and developments:
 - 7.9.5.1 Partnerships, Collaborations, and Agreements:

7.9.5.2 Product Launches and Product Expansions:

7.1 Microchip Technology, Inc.

7.10.1 Company overview

7.10.2 Financial Analysis

7.10.3 Segmental and Regional Analysis

7.10.4 Research & Development Expenses

7.10.5 Recent strategies and developments:

7.10.5.1 Product Launches and Product Expansions:

List Of Tables

LIST OF TABLES

TABLE 1 LAMEA CAPACITIVE SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 2 LAMEA CAPACITIVE SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 3 PARTNERSHIPS, COLLABORATIONS AND AGREEMENTS– CAPACITIVE SENSORS MARKET

TABLE 4 PRODUCT LAUNCHES AND PRODUCT EXPANSIONS– CAPACITIVE SENSORS MARKET

TABLE 5 MERGERS & ACQUISITIONS – CAPACITIVE SENSORS MARKET

TABLE 6 LAMEA CAPACITIVE SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 7 LAMEA CAPACITIVE SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 8 LAMEA CAPACITIVE SENSOR TOUCH SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 9 LAMEA CAPACITIVE SENSOR TOUCH SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 10 LAMEA CAPACITIVE SENSOR MOTION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 11 LAMEA CAPACITIVE SENSOR MOTION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 12 LAMEA CAPACITIVE SENSOR POSITION SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 13 LAMEA CAPACITIVE SENSOR POSITION SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 14 LAMEA OTHER TYPE CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 15 LAMEA OTHER TYPE CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 16 LAMEA CAPACITIVE SENSOR MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 17 LAMEA CAPACITIVE SENSOR MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 18 LAMEA CONSUMER ELECTRONICS CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 19 LAMEA CONSUMER ELECTRONICS CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 20 LAMEA AUTOMOTIVE CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 21 LAMEA AUTOMOTIVE CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 22 LAMEA AEROSPACE & DEFENSE CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 23 LAMEA AEROSPACE & DEFENSE CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 24 LAMEA OIL & GAS CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 25 LAMEA OIL & GAS CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 26 LAMEA HEALTHCARE & LIFE SCIENCES CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 27 LAMEA HEALTHCARE & LIFE SCIENCES CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 28 LAMEA MANUFACTURING CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 29 LAMEA MANUFACTURING CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 30 LAMEA OTHERS CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 31 LAMEA OTHERS CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 32 LAMEA CAPACITIVE SENSOR MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 33 LAMEA CAPACITIVE SENSOR MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 34 BRAZIL CAPACITIVE SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 35 BRAZIL CAPACITIVE SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 36 BRAZIL CAPACITIVE SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 37 BRAZIL CAPACITIVE SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 38 BRAZIL CAPACITIVE SENSOR MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 39 BRAZIL CAPACITIVE SENSOR MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 40 ARGENTINA CAPACITIVE SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 41 ARGENTINA CAPACITIVE SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 42 ARGENTINA CAPACITIVE SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 43 ARGENTINA CAPACITIVE SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 44 ARGENTINA CAPACITIVE SENSOR MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 45 ARGENTINA CAPACITIVE SENSOR MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 46 UAE CAPACITIVE SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 47 UAE CAPACITIVE SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 48 UAE CAPACITIVE SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 49 UAE CAPACITIVE SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 50 UAE CAPACITIVE SENSOR MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 51 UAE CAPACITIVE SENSOR MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 52 SAUDI ARABIA CAPACITIVE SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 53 SAUDI ARABIA CAPACITIVE SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 54 SAUDI ARABIA CAPACITIVE SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 55 SAUDI ARABIA CAPACITIVE SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 56 SAUDI ARABIA CAPACITIVE SENSOR MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 57 SAUDI ARABIA CAPACITIVE SENSOR MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 58 SOUTH AFRICA CAPACITIVE SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 59 SOUTH AFRICA CAPACITIVE SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 60 SOUTH AFRICA CAPACITIVE SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 61 SOUTH AFRICA CAPACITIVE SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 62 SOUTH AFRICA CAPACITIVE SENSOR MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 63 SOUTH AFRICA CAPACITIVE SENSOR MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 64 NIGERIA CAPACITIVE SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 65 NIGERIA CAPACITIVE SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 66 NIGERIA CAPACITIVE SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 67 NIGERIA CAPACITIVE SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 68 NIGERIA CAPACITIVE SENSOR MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 69 NIGERIA CAPACITIVE SENSOR MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 70 REST OF LAMEA CAPACITIVE SENSOR MARKET, 2016 - 2019, USD MILLION

TABLE 71 REST OF LAMEA CAPACITIVE SENSOR MARKET, 2020 - 2026, USD MILLION

TABLE 72 REST OF LAMEA CAPACITIVE SENSOR MARKET BY TYPE, 2016 - 2019, USD MILLION

TABLE 73 REST OF LAMEA CAPACITIVE SENSOR MARKET BY TYPE, 2020 - 2026, USD MILLION

TABLE 74 REST OF LAMEA CAPACITIVE SENSOR MARKET BY END USER, 2016 - 2019, USD MILLION

TABLE 75 REST OF LAMEA CAPACITIVE SENSOR MARKET BY END USER, 2020 - 2026, USD MILLION

TABLE 76 KEY INFORMATION – ANALOG DEVICES, INC.

TABLE 77 KEY INFORMATION – INFINEON TECHNOLOGIES AG

TABLE 78 KEY INFORMATION – NXP SEMICONDUCTORS N.V.

TABLE 79 KEY INFORMATION – STMICROELECTRONICS N.V.

TABLE 80 KEY INFORMATION – SCHNEIDER ELECTRIC SE

TABLE 81 KEY INFORMATION – RENESAS ELECTRONICS CORPORATION

TABLE 82 KEY INFORMATION – TEXAS INSTRUMENTS, INC.

TABLE 83 KEY INFORMATION – OMRON CORPORATION

TABLE 84 KEY INFORMATION – SYNAPTICS, INC.

TABLE 85 KEY INFORMATION – MICROCHIP TECHNOLOGY, INC.

List Of Figures

LIST OF FIGURES

FIG 1 METHODOLOGY FOR THE RESEARCH

FIG 2 KBV CARDINAL MATRIX

FIG 3 KEY LEADING STRATEGIES: PERCENTAGE DISTRIBUTION (2016-2020)

FIG 4 KEY STRATEGIC MOVE: (PRODUCT LAUNCHES AND PRODUCT EXPANSIONS : 2016, FEB – 2020, MAY) LEADING PLAYERS

FIG 5 RECENT STRATEGIES AND DEVELOPMENTS: ANALOG DEVICES, INC.

FIG 6 SWOT ANALYSIS: ANALOG DEVICES, INC.

FIG 7 RECENT STRATEGIES AND DEVELOPMENTS: INFINEON TECHNOLOGIES AG

FIG 8 SWOT ANALYSIS: INFINEON TECHNOLOGIES AG

FIG 9 SWOT ANALYSIS: NXP SEMICONDUCTORS N.V.

FIG 10 RECENT STRATEGIES AND DEVELOPMENTS: STMICROELECTRONICS N.V.

FIG 11 SWOT ANALYSIS: STMICROELECTRONICS N.V.

FIG 12 SWOT ANALYSIS: SCHNEIDER ELECTRIC SE

FIG 13 SWOT ANALYSIS: TEXAS INSTRUMENTS, INC.

FIG 14 SWOT ANALYSIS: OMRON CORPORATION

FIG 15 RECENT STRATEGIES AND DEVELOPMENTS: SYNAPTICS, INC.

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