-touchscreen controller market is expected to grow at a CAGR of 15.2% between 2016 and 2022 to reach USD 9.11 billion by 2022. The touchscreen controller market is driven by factors such as the trends of touchscreen infotainment systems, and touch-based control panels in commercial and non-commercial vehicle. Moreover, the increasing demand for touchscreen in wearable devices and growing demand for capacitive touchscreen controllers owing to the benefits they offer would further drive the market.

One of the major application of capacitive touchscreen as well as controller are found in various devices in consumer electronics applications such as smartphones, tablets, laptops, wearable devices, and others. Besides, capacitive touchscreen controllers are durable, more reliable, and provide better operation through its multiple functionalities than resistive touch controllers. Smartphones and tablets are the largest application area for capacitive touchscreen controllers and are expected to further drive the market at the highest rate.

The presence of a number of leading consumer electronics manufacturers such as Sony Corp. (Japan), Samsung SDI Co., Ltd. (South Korea), and Huawei Technologies Co., Ltd. (China) among others in the region is one of the key factors driving the APAC market for touchscreen controllers. Furthermore, along with the rapid industrialization in this region, the growth in the production of commercial as well as non-commercial vehicles with touch infotainment systems and touch control panels is also expected to drive the touchscreen controller market.

In the process of determining and verifying the market size for several segments and subsegments obtained through secondary research, extensive primary interviews have been conducted with key opinion leaders.

The break-up of the profile of primary participants is given below:

- By Company Type: Tier 1 - 25%, Tier 2 - 32%, and Tier 3 - 43%
- By Designation: C-Level Executives - 53%, Managers - 26%, Others - 21%
- By Region: North America - 45%, Europe - 27%, APAC - 20%, RoW - 8%

One of the significant opportunities in the future for touchscreens and touch controllers is its application in the banking and educational sector. In the banking sector, touch screen have become a trend in the automated teller machine (ATM), digital signage kiosk, and money transfer terminals. Banks prefer using touch screens in these machines because of their easy and user-friendly handling of touch-based technology. On the other hand, in the educational and training sector, traditional white boards are being replaced by the touch-enabled e-board; whereas notebooks, textbooks are being replaced by e-books and tablets in many countries in major regions such as Americas, Europe, and APAC.

The major players in the touchscreen controller market include Microchip Technology Incorporated (U.S.), Synaptics Incorporated (U.S.), STMicroelectronics N.V. (Switzerland), Cypress Semiconductor Corporation (U.S.), Texas Instruments Inc. (U.S.), Broadcom Limited (U.S.), Analog Devices Inc. (U.S.), Melfas Incorporated (Korea), Elan Microelectronics Corp. (Taiwan), NXP Semiconductors N.V. (Netherlands), Integrated Device Technology, Inc. (U.S.), and Samsung Electronics Co. Ltd. (South Korea), among others.

The objectives of the study:

- To define, describe, and forecast the global touchscreen controller market on the basis of technology, Interface, touchscreen technologies, screen size, applications, and geography
- To forecast the market size, in terms of value, for various segments with respect to four main regions (along with their respective countries), namely, North America, Europe, Asia-Pacific, and Rest of the World
- To provide detailed information regarding the major factors influencing the growth of the touchscreen controller market (drivers, restraints, opportunities, industry-specific challenges, Porter's five force analysis,
and value chain analysis)
- To strategically analyze the micromarkets with respect to the individual growth trends, future prospects, and contribution to the total market
- To strategically profile key players and comprehensively analyze their market shares and core competencies along with detailing the competitive landscape for the market leaders
- To analyze various competitive developments such as joint ventures, mergers & acquisitions, new product developments, expansions, and research & development, in the touchscreen controller market

Target Audience:
- Associations and industrial bodies
- End-user industries
- Government bodies such as regulating authorities and policy makers
- Market research and consulting firms
- Raw chemical suppliers and distributors
- Research institutes and organizations
- Touchscreen controller manufacturers
- Touchscreen controller traders/suppliers
- Touch screen manufacturers

The study answers several questions for the target audiences, primarily, which market segments to focus on in the next two to five years for prioritizing efforts and investments.

In this report, the touchscreen controller market has been segmented on the basis of the following categories, along with the industry trends:

By Technology:
- Resistive
- Capacitive

By Interface:
- I2C (Inter-Integrated Circuit)
- Serial Peripheral Interface
- USB (Universal Serial Bus)
- UART (Universal Asynchronous Receiver/Transmitter)
- HID over USB

By Touchscreen Technology:
- Single-touch Technology
- Multi-touch Technology

By Screen Size:
- Small & Medium
- Large

By Application:
- Introduction
- Consumer Electronics
- Smart Phones
- Tablets
- Laptops & PCs
- Smart Home
- Wearable Devices
- Gaming Devices
- Other
- Commercial
- Automotive
- Point of Sale
- Education & Training
- Healthcare
- Banking
- Industrial
- Others
By Region:
- North America
- U.S.
- Canada
- Mexico
- Europe
- U.K.
- Germany
- France
- Rest of Europe
- Asia-Pacific
- China
- Japan
- South Korea
- Rest of APAC
- Rest of the World
- South America
- Middle East
- Africa

Contents:
1 Introduction
  1.1 Objectives of the Study
  1.2 Market Definition
  1.3 Scope of the Study
  1.3.1 Markets Covered
  1.3.2 Geographic Scope
  1.3.3 Years Considered for the Study
  1.4 Currency
  1.5 Limitations
  1.6 Stakeholders

2 Research Methodology
  2.1 Research Data
  2.1.1 Secondary Data
  2.1.1.1 Key Data From Secondary Sources
  2.1.2 Primary Data
  2.1.2.1 Key Data From Primary Sources
  2.1.2.2 Key Industry Insights
  2.1.2.3 Breakdown of Primaries
  2.2 Market Size Estimation
  2.2.1 Bottom-Up Approach
  2.2.2 Top-Down Approach
  2.3 Market Breakdown & Data Triangulation
  2.4 Research Assumptions

3 Executive Summary

4 Premium Insights
  4.1 Touchscreen Controller Market Expected to Have A Huge Growth Opportunity in APAC
  4.2 Touchscreen Controller Market, By Technology (2016–2022)
  4.3 Touchscreen Controller Market, By Region and Application
  4.4 Touchscreen Controller Market, By Region (2016)
  4.5 Touchscreen Controller Market, By Interface

5 Market Overview
  5.1 Introduction
  5.2 Market Segmentation
  5.2.1 Touchscreen Controller Market, By Technology
  5.2.2 Touchscreen Controller Market, By Interface
  5.2.3 Touchscreen Controller Market, By Touchscreen Technology
  5.2.4 Touchscreen Controller Market, By Screen Size
5.2.5 Touchscreen Controller Market, By Application
5.2.6 Touchscreen Controller Market, By Geography
5.3 Market Dynamics
5.3.1 Drivers
5.3.1.1 High Demand for Capacitive Touchscreen Technology
5.3.1.2 Increasing Use of Touchscreens in Automobiles
5.3.1.3 Wearable Electronics Driving the Demand for Touchscreen Controller
5.3.2 Restraints
5.3.2.1 Technical Complications in Obtaining the Right Refresh Rate and Power Consumption
5.3.3 Opportunities
5.3.3.1 Growing Trend of Touchscreens in the Banking and Educational Sectors
5.3.3.2 Digitization and IoT to Open Up New Growth Avenues
5.3.4 Challenges
5.3.4.1 Dealing With the Rising Competition in the Market

6 Industry Trends
6.1 Introduction
6.2 Value Chain Analysis
6.3 Porter's Five Forces Model
6.3.1 Threat of New Entrants
6.3.2 Threat of Substitutes
6.3.3 Bargaining Power of Suppliers
6.3.4 Bargaining Power of Buyers
6.3.5 Intensity of Competitive Rivalry

7 Touchscreen Controller Market, By Technology
7.1 Introduction
7.2 Resistive Touchscreen Controller
7.2.1 4-Wire Resistive Touchscreen Technology
7.2.2 5-Wire Resistive Touchscreen Technology
7.2.3 8-Wire Resistive Touchscreen Technology
7.3 Capacitive Touchscreen Controller
7.3.1 Projected Capacitive Touchscreen Technology
7.3.2 Surface Capacitive Touchscreen Technology

8 Touchscreen Controller Market, By Interface
8.1 Introduction
8.2 Inter-Integrated Circuit
8.3 Serial Peripheral Interface
8.4 Universal Serial Bus
8.5 Universal Asynchronous Receiver / Transmitter (UART)
8.6 Human Interface Device Over Universal Serial Bus

9 Touchscreen Controller Market, By Touchscreen Technology
9.1 Introduction
9.2 Single-Touch
9.3 Multi-Touch

10 Touchscreen Controller Market, By Screen Size
10.1 Introduction
10.2 Small & Medium Screen Size
10.3 Large Screen Size

11 Touchscreen Controller Market, By Application
11.1 Introduction
11.2 Consumer Electronics
11.2.1 Smartphones
11.2.2 Tablets
11.2.3 Laptops & PCs
11.2.4 Wearable Devices
11.2.5 Smart Homes
11.2.6 Gaming Devices
11.2.7 Other Consumer Electronics
11.3 Commercial
11.3.1 Automotive
11.3.2 Point of Sale
11.3.3 Education & Training
11.3.4 Healthcare
11.3.5 Banking
11.4 Industrial
11.5 Other Application Areas

12 Geographic Analysis
12.1 Introduction
12.2 North America
12.2.1 U.S.
12.2.1.1 The U.S. is Expected to Be the Largest Market for Touchscreen Controllers in 2016
12.2.2 Canada
12.2.2.1 Canada Expected to Grow at the Highest Rate in the North American Touchscreen Controller Market
12.2.3 Mexico
12.2.3.1 Proactive Initiatives Taken By Mexican Government Helping the Touchscreen Controller Market to Grow
12.3 Europe
12.3.1 U.K.
12.3.1.1 A Significant Market for Touchscreen Controller in Banking
12.3.2 Germany
12.3.2.1 Germany Held the Largest Share of the European Touchscreen Controller Market in 2015
12.3.3 France
12.3.3.1 Huge Potential for the Development of the Touchscreen Controller Market
12.3.4 Rest of Europe
12.3.4.1 Opportunity From Medical Device and Consumer Electronics Applications
12.4 Asia-Pacific
12.4.1 China
12.4.1.1 Increasing Consumer Electronics Production Fueling the Chinese Touchscreen Controller Market
12.4.2 Japan
12.4.2.1 Presence of Key Manufacturers Driving the Market in This Country
12.4.3 South Korea
12.4.3.1 Held the Largest Share of the Asia-Pacific Touchscreen Controller Market in 2015
12.4.4 Rest of Asia-Pacific
12.4.4.1 Rest of APAC: India & Australia are Emerging Markets With Significant Potential
12.5 Rest of the World
12.5.1 South America
12.5.1.1 Developing Market for Tablets is Expected to Drive Future Growth
12.5.2 Middle East
12.5.2.1 Infrastructure Development and Automotive Sector in the Middle East Would Drive This Market
12.5.3 Africa
12.5.3.1 Africa to Hold A Significant Share of the RoW Market for Touchscreen Controller

13 Competitive Landscape
13.1 Overview
13.2 Market Ranking Analysis, 2015
13.3 Competitive Situation and Trends
13.3.1 New Product Launches
13.3.2 Collaborations & Partnerships
13.3.3 Acquisitions & Mergers
13.3.4 Divestiture

14 Company Profiles
(Overview, Products and Services, Financials, Strategy & Development)*
14.1 Introduction
14.2 Cypress Semiconductor Corporation
14.3 Microchip Technology Incorporated
14.4 Stmicroelectronics N.V.
14.5 Synaptics Incorporated
14.6 Texas Instruments Incorporated
14.7 Analog Devices, Inc.
14.8 ELAN Microelectronics Corp.
14.9 Integrated Device Technology, Inc.
14.10 Melfas Incorporated
14.11 NXP Semiconductors N.V.
14.12 Samsung Electronics Co., Ltd
14.13 Broadcom Limited

*Details on Overview, Products and Services, Financials, Strategy & Development Might Not Be Captured in Case of Unlisted Companies.

15 Appendix
15.1 Insights of Industry Experts
15.2 Discussion Guide

List of Tables

Table 1 Touchscreen Controller Market Size, in Terms of Value and Volume, 2013–2022
Table 2 Touchscreen Controller Market, By Technology, 2013–2022 (USD Million)
Table 3 Touchscreen Controller Market for Resistive Technology, By Application, 2013–2022 (USD Million)
Table 4 Touchscreen Controller Market for Capacitive Technology, By Application, 2013–2022 (USD Million)
Table 5 Touchscreen Controllers Market, By Interface, 2013–2022 (USD Million)
Table 6 Touchscreen Controller Market, By Touchscreen Technology, 2013–2022 (USD Million)
Table 7 Market for Single-Touch Technology, By Application, 2013–2022 (USD Million)
Table 8 Market for Multi-Touch Technology, By Application, 2013–2022 (USD Million)
Table 9 Touchscreen Controller Market, By Screen Size, 2013–2022 (USD Million)
Table 10 Touchscreen Controller Market for Small & Medium Screen Size, By Application, 2013–2022 (USD Million)
Table 11 Touchscreen Controller Market for Large Screen Size, By Application, 2013–2022 (USD Million)
Table 12 Touchscreen Controller Market, By Application, 2013–2022 (USD Million)
Table 13 Touchscreen Controller Market, By Application, 2013–2022 (Million Units)
Table 14 Touchscreen Controller Market for Consumer Electronics Application, By Type, 2013–2022 (USD Million)
Table 15 Touchscreen Controller Market for Consumer Electronics Application, By Type, 2013–2022 (Million Units)
Table 16 Touchscreen Controller Market for Consumer Electronics, By Technology, 2013–2022 (USD Million)
Table 17 Touchscreen Controller Market for Consumer Electronics Application, By Touchscreen Technology, 2013–2022 (USD Million)
Table 18 Touchscreen Controller Market for Consumer Electronics, By Screen Size, 2013–2022 (USD Million)
Table 19 Touchscreen Controller Market for Consumer Electronics Application, By Region, 2013–2022 (USD Million)
Table 20 Touchscreen Controller Market for Smartphone Application, By Technology, 2013–2022 (USD Million)
Table 21 Touchscreen Controller Market for Smartphone Application, By Screen Size, 2013–2022 (USD Million)
Table 22 Touchscreen Controller Market for Tablet Application, By Technology, 2013–2022 (USD Million)
Table 23 Touchscreen Controller Market for Tablet Application, By Screen Size, 2013–2022 (USD Million)
Table 24 Touchscreen Controller Market for Laptop & Pc Application, By Technology, 2013–2022 (USD Million)
Table 25 Touchscreen Controller Market for Laptop & Pc Application, By Screen Size, 2013–2022 (USD Million)
Table 26 Touchscreen Controller Market for Wearable Devices Application, By Technology, 2013–2022 (USD Million)
Table 27 Touchscreen Controller Market for Wearable Devices Application, By Screen Size, 2013–2022 (USD Million)
Table 28 Touchscreen Controller Market for Smart Home Application, By Technology, 2013–2022 (USD Million)
Table 29 Touchscreen Controller Market for Smart Home Application, By Screen Size, 2013–2022 (USD Million)
Table 30 Touchscreen Controller Market for Gaming Device Application, By Technology, 2013–2022 (USD Million)
Table 31 Touchscreen Controller Market for Gaming Device Application, By Screen Size, 2013–2022 (USD Million)
Table 32 Touchscreen Controller Market for Other Consumer Electronics, By Technology, 2013–2022 (USD Million)
Table 33 Touchscreen Controller Market for Other Consumer Electronics, By Screen Size, 2013–2022 (USD Million)
Table 34 Touchscreen Controller Market for Commercial Application, By Type, 2013–2022 (USD Million)
Table 35 Touchscreen Controller Market for Commercial Application, By Type, 2013–2022 (Million Units)
Table 36 Touchscreen Controller Market for Commercial Application, By Technology, 2013–2022 (USD Million)
Table 37 Touchscreen Controller Market for Commercial Application, By Touchscreen Technology, 2013–2022 (USD Million)
Table 38 Touchscreen Controller Market for Commercial Application, By Region, 2013–2022 (USD Million)
Table 39 Touchscreen Controller Market for Automotive Application, By Technology, 2013–2022 (USD Million)
Table 40 Touchscreen Controller Market for Automotive Application, By Screen Size, 2013–2022 (USD Million)
Table 41 Touchscreen Controller Market for Point of Sale, By Technology, 2013–2022 (USD Million)
Table 42 Touchscreen Controller Market for Point of Sale, By Screen Size, 2013–2022 (USD Million)
Table 43 Touchscreen Controller Market for Education & Training Application, By Technology, 2013–2022 (USD Million)
Table 44 Touchscreen Controller Market for Education & Training Application, By Screen Size, 2013–2022 (USD Million)
Table 45 Touchscreen Controller Market for Healthcare Application, By Technology, 2013–2022 (USD Million)
Table 46 Touchscreen Controller Market for Healthcare Application, By Screen Size, 2013–2022 (USD Million)
Table 47 Touchscreen Controller Market for Banking Application, By Technology, 2013–2022 (USD Million)
Table 48 Touchscreen Controller Market for Banking Application, By Screen Size, 2013–2022 (USD Million)
Table 49 Touchscreen Controller Market for Industrial Application, By Technology, 2013–2022 (USD Million)
Table 50 Touchscreen Controller Market for Industrial Application, By Screen Size, 2013–2022 (USD Million)
Table 51 Touchscreen Controller Market for Industrial Application, By Region, 2013–2022 (USD Million)
Table 52 Touchscreen Controller Market for Other Applications, By Technology, 2013–2022 (USD Million)
Table 53 Touchscreen Controller Market, By Region, 2013–2022 (USD Million)
Table 54 Touchscreen Controller Market in North America, By Country, 2013–2022 (USD Million)
Table 55 Touchscreen Controller Market in North America, By Application, 2013–2022 (USD Million)
Table 56 Touchscreen Controller Market in Europe, By Country, 2013–2022 (USD Million)
Table 57 Touchscreen Controller Market in Europe, By Application, 2013–2022 (USD Million)
Table 58 Touchscreen Controller Market in Asia-Pacific, By Country, 2013–2022 (USD Million)
Table 59 Touchscreen Controller Market in Asia-Pacific, By Application, 2013–2022 (USD Million)
Table 60 Touchscreen Controller Market in RoW, By Country, 2013–2022 (USD Million)
Table 61 Touchscreen Controller Market in RoW, By Application, 2013–2022 (USD Million)
Table 62 Touchscreen Controller Market: Market Ranking Analysis (2015)
Table 63 Most Significant New Product Launches in the Touchscreen Controller Market
Table 64 Most Significant Collaborations and Partnerships in the Touchscreen Controller Market
Table 65 Most Significant Agreements and Contracts in the Touchscreen Controller Market
Table 66 Most Significant Other Developments in the Touchscreen Controller Market

List of Figures

Figure 1 Markets Covered
Figure 2 Touchscreen Controller Market: Research Design
Figure 3 Touchscreen Controller Market: Bottom-Up Approach
Figure 4 Touchscreen Controller Market: Top-Down Approach
Figure 5 Market Breakdown & Data Triangulation
Figure 6 Assumptions of the Research Study
Figure 7 Touchscreen Controller: Market Segmentation
Figure 8 Touchscreen Controller Market Snapshot (2016 vs 2022): Capacitive Technology Expected to Hold the Largest Share of the Touchscreen Controller Market Between 2016 and 2022
Figure 9 Small-& Medium-Screen Size to Hold the Largest Market Size During the Forecast Period (2016 and 2022)
Figure 10 Touchscreen Controller Market for Commercial Application Expected to Grow at the Highest Rate During the Forecast Period (2016 -2022)
Figure 11 Asia-Pacific Estimated to Hold the Largest Share of the Touchscreen Controller Market in (2016)
Figure 12 Attractive Growth Opportunities in the Touchscreen Controller Market Between 2016 and 2022
Figure 13 Capacitive Touchscreen Controllers to Hold the Largest Market Size During the Forecast Period
Figure 14 Asia-Pacific to Hold the Largest Share of the Touchscreen Controllers Market in 2016
Figure 15 U.S. to Hold the Largest Share of the Global Touchscreen Controller Market in 2016
Figure 16 Inter-Integrated Circuit Interface to Grow at the Highest Rate Between 2016 and 2022
Figure 17 Drivers, Restraints, Opportunities, and Challenges in the Touchscreen Controller Market
Figure 18 Major Value Addition Done During the Manufacturing & Assembly Phase
Figure 19 Porter's Five Forces Analysis - 2015
Figure 20 Impact Analysis: Touchscreen Controller Market
Figure 21 Medium Impact of Threat of New Entrants on the Touchscreen Controller Market
Figure 22 Low Impact of Threat of Substitutes in the Touchscreen Controller Market
Figure 23 Low Impact of Bargaining Power of Suppliers in the Touchscreen Controller Market
Figure 24 High Impact of Bargaining Power of Buyers in the Touchscreen Controller Market
Figure 25 High Impact of Intensity Rivalry in the Touchscreen Controller Market
Figure 26 Touchscreen Controller Market, By Technology
Figure 27 Touchscreen Controller Market for Capacitive Technology Expected to Grow at the Highest Rate Between 2016 and 2022
Figure 28 Consumer Electronics Application Expected to Hold the Largest Size of the Touchscreen Controller Market for Resistive Technology During the Forecast Period
Figure 29 Commercial Application of the Touchscreen Controller Market for Capacitive Technology Expected to Grow at the Highest Rate Between 2016 and 2022
Figure 30 Touchscreen Controllers Market, By Interface
Figure 31 Inter-Integrated Circuit Interface to Witness the Highest Growth Rate Between 2016 and 2022
Figure 32 Touchscreen Controller Market, By Touchscreen Technology
Figure 33 Multi-Touch Technology Market Expected to Grow at the Highest Rate Between 2016 and 2022
Figure 34 Commercial Application to Grow at the Highest Rate in the Market for the Single-Touch Technology During the Forecast Period
Figure 35 Consumer Electronics Application to Lead the Multi-Touch Technology Between 2016 and 2022
Figure 36 Touchscreen Controllers Market, By Screen Size
Figure 37 Small- & Medium-Sized Touchscreen Market Expected to Grow at the Highest Rate in the Touchscreen Controller Market Between 2016 and 2022
Figure 38 Consumer Electronics Application Expected to Lead the Small & Medium Size Touchscreen Market By 2022
Figure 39 Commercial Application of the Touchscreen Controller Market for Large Screen Size Expected to Grow at the Highest Rate During the Forecast Period
Figure 40 Touchscreen Controller Market, By Application
Figure 41 Commercial Application of the Touch Screen Controller Market Expected to Grow at the Highest Rate Between 2016 and 2022
Figure 42 Multi-Touch Screen Technology Expected to Dominate the Touchscreen Controller Market for Consumer Electronics Application By 2022
Figure 43 Capacitive Technology to Lead the Market for Smartphone Application Between 2016 and 2022
Figure 44 Capacitive Technology of the Touchscreen Controller Market for Laptop & Pc Application Expected to Grow at the Highest Rate Between 2016 and 2022
Figure 45 Capacitive Technology of the Touchscreen Controller Market for Smart Home Application to Hold A Large Size in 2016
Figure 46 Large-Size Screen of Touchscreen Controller Market for Other Consumer Electronics Expected to Grow at the Highest Rate Between 2016 and 2022
Figure 47 Automotive Expected to Dominate the Touchscreen Controller Market for Commercial Application By 2022
Figure 48 Europe to Hold the Largest Size of the Touchscreen Controller Market for Commercial Application Between 2016 and 2022
Figure 49 Capacitive Technology to Lead the Touchscreen Controller Market for Point of Sale Application Between 2016 and 2022
Figure 50 Large-Size Screen to Hold the Largest Size of the Touchscreen Controller Market for Education and Training Application Between 2016 and 2022
Figure 51 Capacitive Technology to Grow at the Highest Rate for the Touchscreen Controller Market for Banking Application Between 2016 and 2022
Figure 52 Multi-Touch Technology Expected to Dominate the Touchscreen Controller Market for Industrial Application By 2022
Figure 53 Asia-Pacific to Lead the Touchscreen Controller Market for Industrial Application Between 2016 and 2022
Figure 54 North America to Hold the Largest Size of the Touchscreen Controller Market for Other Applications Between 2016 and 2022
Figure 55 Geographic Snapshot : Touchscreen Controllers Market (2016-2022)
Figure 56 Asia-Pacific to Hold the Largest Share of the Touchscreen Controller Market in 2016
Figure 57 North America Market Snapshot: Demand Expected to Be Driven By Consumer Electronics Application in the Near Future
Figure 58 Touchscreen Controller Market in Canada Expected to Grow at the Highest Rate Between 2016 and 2022
Figure 59 Germany to Grow at the Highest Rate in the European Market for Touchscreen Controller Between 2016 and 2022
Figure 60 Asia-Pacific Market Snapshot: Market Expected to Be Driven By the Consumer Electronics Application
Figure 61 South Korea Expected to Lead the Touchscreen Controller Market in Asia-Pacific Between 2016 and 2022
Figure 62 Touchscreen Controller Market in the Middle East to Grow at the Highest Rate Between 2016 and 2022
Figure 63 Companies Adopted New Product Launch as the Key Growth Strategy Between 2015 and 2016
Figure 64 Market Evaluation Framework
Figure 65 Battle for Developmental Share: New Product Launch Was the Key Strategy
Figure 66 Geographic Revenue Mix of Top Touchscreen Controller Market Players
Figure 67 Cypress Semiconductor Corporation.: Company Snapshot
Figure 68 Cypress Semiconductor Corporation.: SWOT Analysis
Figure 69 Microchip Technology Incorporated.: Company Snapshot
Figure 70 Microchip Technology Incorporated.: SWOT Analysis
Figure 71 Stmicroelectronics N.V.: Company Snapshot
Figure 72 Stmicroelectronics N.V.: SWOT Analysis
Figure 73 Synaptics Incorporated: Company Snapshot
Figure 74 Synaptics Incorporated.: SWOT Analysis
Figure 75 Texas Instruments Incorporated.: Company Snapshot
Figure 76 Texas Instruments Inc.: SWOT Analysis
Figure 77 Analog Devices, Inc.: Company Snapshot
Figure 78 ELAN Microelectronics Corp.: Company Snapshot
Figure 79 Integrated Device Technology, Inc.: Company Snapshot
Figure 80 Melfas Incorporated.: Company Snapshot
Figure 81 NXP Semiconductors N.V.: Company Snapshot
Figure 82 Samsung Electronics Co. Ltd.: Company Snapshot
Figure 83 Broadcom Limited: Company Snapshot

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