

# Europe Affective Computing Market By Component (Software and Hardware), By Technology (Touch Based and Touchless), By End User (Healthcare, Media & Entertainment, BFSI, Automotive, IT & Telecom, Retail & E-commerce and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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# **Abstracts**

The Europe Affective Computing Market would witness market growth of 35.4% CAGR during the forecast period (2020-2026).

Affective computing tries to lessen the distance between human feelings and machines by creating computational frameworks that recognize, respond, and express feelings. Computer researchers and significant parts in the market are inclined toward investing more amounts of energy on Affective computing to build up a profoundly intelligent computing system, which improves the proactive and intelligent human-machine connection. Increment in the selection of associated devices across different end-user verticals and ceaseless development in empowering technologies are foreseen to drive the market development during the forecast period. Notwithstanding, the absence of standardization and high creation cost is evaluated to hamper the market development. Sensors can easily identify changes or occasions in the environment and give a conforming output. Sensors are indispensable elements as they are accountable for deciphering, recognizing, processing, and replicating human feelings. Sensors discover many applications in flood and water level checking, traffic observing and controlling, environment observing, and tracking of animals, and accurate agriculture, among others. Progresses in sensing technologies, the developing selection of electronic devices, continued improvement of urban and smart cities, progresses in automation, and the developing inclination for IoT technology is required to drive the development of the sensors segment.



Based on Component, the market is segmented into Software and Hardware. Software segment is further classified across Speech Recognition, Enterprise Software, Face Recognition, Analytics Software and Others. Hardware segment is further segmented into Sensors, Storage Devices & Processors and Cameras & Others. Based on Technology, the market is segmented into Touch Based and Touchless. Based on End User, the market is segmented into Healthcare, Media & Entertainment, BFSI, Automotive, IT & Telecom, Retail & E-commerce and Others. Based on countries, the market is segmented into Germany, UK, France, Russia, Spain, Italy, and Rest of Europe.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include IBM Corporation, Microsoft Corporation, Google, Inc., Apple, Inc., Qualcomm, Inc., Elliptic Laboratories A/S, Congnitec Systems GmbH, GestureTek, Inc., Eyesight Technologies Ltd., and Vocalis Health.

Scope of the Study

Market Segmentation:

By Component

Software

- o Speech Recognition
- o Enterprise Software
- o Face Recognition
- o Analytics Software
- o Others

Hardware

- o Sensors
- o Storage Devices & Processors
- o Cameras & Others
- By Technology



	Touch Based	
	Touchless	
By End User		
	Healthcare	
	Media & Entertainment	
	BFSI	
	Automotive	
	IT & Telecom	
	Retail & E-commerce	
	Others	
By Country		
	Germany	
	UK	
	France	
	Russia	
	Spain	
	Italy	
	Rest of Europe	



# Companies Profiled

**IBM** Corporation Microsoft Corporation Google, Inc. Apple, Inc. Qualcomm, Inc. Elliptic Laboratories A/S Congnitec Systems GmbH GestureTek, Inc. Eyesight Technologies Ltd. Vocalis Health Unique Offerings from KBV Research Exhaustive coverage Highest number of market tables and figures Subscription based model available

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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 Europe Affective Computing Market, by Component
  - 1.4.2 Europe Affective Computing Market, by Technology
  - 1.4.3 Europe Affective Computing Market, by End User
  - 1.4.4 Europe Affective Computing 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: (Partnerships, Collaborations, and Agreements: 2016, May
- 2020, Jun) Leading Players

### **CHAPTER 4. EUROPE AFFECTIVE COMPUTING MARKET BY COMPONENT**

4.1 Europe Affective Computing Software Market by Country



- 4.2 Europe Affective Computing Market by Software Type
- 4.2.1 Europe Speech Recognition Affective Computing Market by Country
- 4.2.2 Europe Enterprise Software Affective Computing Market by Country
- 4.2.3 Europe Face Recognition Affective Computing Market by Country
- 4.2.4 Europe Analytics Software Affective Computing Market by Country
- 4.2.5 Europe Other Software Type Affective Computing Market by Country
- 4.3 Europe Affective Computing Hardware Market by Country
- 4.4 Europe Affective Computing Market by Hardware Type
- 4.4.1 Europe Affective Computing Sensors Market by Country
- 4.4.2 Europe Affective Computing Storage Devices & Processors Market by Country
- 4.4.3 Europe Affective Computing Cameras & Others Market by Country

### CHAPTER 5. EUROPE AFFECTIVE COMPUTING MARKET BY TECHNOLOGY

- 5.1 Europe Touch Based Affective Computing Market by Country
- 5.2 Europe Touchless Affective Computing Market by Country

### CHAPTER 6. EUROPE AFFECTIVE COMPUTING MARKET BY END USE

- 6.1 Europe Healthcare Affective Computing Market by Country
- 6.2 Europe Media & Entertainment Affective Computing Market by Country
- 6.3 Europe BFSI Affective Computing Market by Country
- 6.4 Europe Automotive Affective Computing Market by Country
- 6.5 Europe IT & Telecom Affective Computing Market by Country
- 6.6 Europe Retail & E-commerce Affective Computing Market by Country
- 6.7 Europe Others Affective Computing Market by Country

### CHAPTER 7. EUROPE AFFECTIVE COMPUTING MARKET BY COUNTRY

- 7.1 Germany Affective Computing Market
  - 7.1.1 Germany Affective Computing Market by Component
  - 7.1.1.1 Germany Affective Computing Market by Software Type
  - 7.1.1.2 Germany Affective Computing Market by Hardware Type
  - 7.1.2 Germany Affective Computing Market by Technology
  - 7.1.3 Germany Affective Computing Market by End Use
- 7.2 UK Affective Computing Market
- 7.2.1 UK Affective Computing Market by Component
  - 7.2.1.1 UK Affective Computing Market by Software Type
  - 7.2.1.2 UK Affective Computing Market by Hardware Type



- 7.2.2 UK Affective Computing Market by Technology
- 7.2.3 UK Affective Computing Market by End Use
- 7.3 France Affective Computing Market
  - 7.3.1 France Affective Computing Market by Component
    - 7.3.1.1 France Affective Computing Market by Software Type
    - 7.3.1.2 France Affective Computing Market by Hardware Type
  - 7.3.2 France Affective Computing Market by Technology
  - 7.3.3 France Affective Computing Market by End Use
- 7.4 Russia Affective Computing Market
  - 7.4.1 Russia Affective Computing Market by Component
  - 7.4.1.1 Russia Affective Computing Market by Software Type
  - 7.4.1.2 Russia Affective Computing Market by Hardware Type
  - 7.4.2 Russia Affective Computing Market by Technology
  - 7.4.3 Russia Affective Computing Market by End Use
- 7.5 Spain Affective Computing Market
  - 7.5.1 Spain Affective Computing Market by Component
    - 7.5.1.1 Spain Affective Computing Market by Software Type
    - 7.5.1.2 Spain Affective Computing Market by Hardware Type
  - 7.5.2 Spain Affective Computing Market by Technology
  - 7.5.3 Spain Affective Computing Market by End Use
- 7.6 Italy Affective Computing Market
  - 7.6.1 Italy Affective Computing Market by Component
  - 7.6.1.1 Italy Affective Computing Market by Software Type
  - 7.6.1.2 Italy Affective Computing Market by Hardware Type
  - 7.6.2 Italy Affective Computing Market by Technology
  - 7.6.3 Italy Affective Computing Market by End Use
- 7.7 Rest of Europe Affective Computing Market
- 7.7.1 Rest of Europe Affective Computing Market by Component
- 7.7.1.1 Rest of Europe Affective Computing Market by Software Type
- 7.7.1.2 Rest of Europe Affective Computing Market by Hardware Type
- 7.7.2 Rest of Europe Affective Computing Market by Technology
- 7.7.3 Rest of Europe Affective Computing Market by End Use

### **CHAPTER 8. COMPANY PROFILES**

- 8.1 IBM Corporation
  - 8.1.1 Company Overview
  - 8.1.2 Financial Analysis
  - 8.1.3 Regional & Segmental Analysis



- 8.1.4 Research & Development Expenses
- 8.1.5 Recent strategies and developments:
  - 8.1.5.1 Partnerships, Collaborations, and Agreements:
  - 8.1.5.2 Product Launches and Product Expansions:
- 8.1.6 SWOT Analysis
- 8.2 Microsoft Corporation
  - 8.2.1 Company Overview
  - 8.2.2 Financial Analysis
  - 8.2.3 Segmental and Regional Analysis
  - 8.2.4 Research & Development Expenses
  - 8.2.5 Recent strategies and developments:
    - 8.2.5.1 Product Launches and Product Expansions:
    - 8.2.5.2 Acquisition and Mergers:
  - 8.2.6 SWOT Analysis
- 8.3 Google, Inc.
  - 8.3.1 Company Overview
  - 8.3.2 Financial Analysis
  - 8.3.3 Segmental and Regional Analysis
  - 8.3.4 Research & Development Expense
  - 8.3.5 Recent strategies and developments:
  - 8.3.5.1 Product Launches and Product Expansions:
  - 8.3.6 SWOT Analysis
- 8.4 Apple, Inc.
  - 8.4.1 Company Overview
  - 8.4.2 Financial Analysis
  - 8.4.3 Product and Regional Analysis
  - 8.4.4 Research & Development Expense
  - 8.4.5 Recent strategies and developments:
    - 8.4.5.1 Acquisition and Mergers:
  - 8.4.6 SWOT Analysis
- 8.5 Qualcomm, Inc.
  - 8.5.1 Company Overview
  - 8.5.2 Financial Analysis
  - 8.5.3 Segmental and Regional Analysis
  - 8.5.4 Research & Development Expense
  - 8.5.5 Recent strategies and developments:
    - 8.5.5.1 Partnerships, Collaborations, and Agreements:
  - 8.5.6 SWOT Analysis
- 8.6 Elliptic Laboratories A/S



- 8.6.1 Company Overview
- 8.6.2 Recent strategies and developments:
  - 8.6.2.1 Partnerships, Collaborations, and Agreements:
- 8.7 Cognitec Systems GmbH
  - 8.7.1 Company Overview
  - 8.7.2 Recent strategies and developments:
    - 8.7.2.1 Product Launches and Product Expansions:
- 8.8 GestureTek, Inc.
  - 8.8.1 Company Overview
- 8.9 Eyesight Technologies Ltd.
  - 8.9.1 Company Overview
  - 8.9.2 Recent strategies and developments:
    - 8.9.2.1 Partnerships, Collaborations, and Agreements:
- 8.10. Vocalis Health
  - 8.10.1 Company Overview
  - 8.10.2 Recent strategies and developments:
    - 8.10.2.1 Product Launches and Product Expansions:



# **List Of Tables**

### LIST OF TABLES

TABLE 1 EUROPE AFFECTIVE COMPUTING MARKET, 2016 - 2019, USD MILLION TABLE 2 EUROPE AFFECTIVE COMPUTING MARKET, 2020 - 2026, USD MILLION TABLE 3 PARTNERSHIPS, COLLABORATIONS AND AGREEMENTS— AFFECTIVE COMPUTING MARKET

TABLE 4 PRODUCT LAUNCHES AND PRODUCT EXPANSIONS— AFFECTIVE COMPUTING MARKET

TABLE 5 MERGERS & ACQUISITIONS – AFFECTIVE COMPUTING MARKET TABLE 6 EUROPE AFFECTIVE COMPUTING MARKET BY COMPONENT, 2016 - 2019, USD MILLION

TABLE 7 EUROPE AFFECTIVE COMPUTING MARKET BY COMPONENT, 2020 - 2026, USD MILLION

TABLE 8 EUROPE AFFECTIVE COMPUTING SOFTWARE MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 9 EUROPE AFFECTIVE COMPUTING SOFTWARE MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 10 EUROPE AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2016 - 2019, USD MILLION

TABLE 11 EUROPE AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2020 - 2026, USD MILLION

TABLE 12 EUROPE SPEECH RECOGNITION AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 13 EUROPE SPEECH RECOGNITION AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 14 EUROPE ENTERPRISE SOFTWARE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 15 EUROPE ENTERPRISE SOFTWARE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 16 EUROPE FACE RECOGNITION AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 17 EUROPE FACE RECOGNITION AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 18 EUROPE ANALYTICS SOFTWARE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 19 EUROPE ANALYTICS SOFTWARE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION



TABLE 20 EUROPE OTHER SOFTWARE TYPE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 21 EUROPE OTHER SOFTWARE TYPE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 22 EUROPE AFFECTIVE COMPUTING HARDWARE MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 23 EUROPE AFFECTIVE COMPUTING HARDWARE MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 24 EUROPE AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2016 - 2019, USD MILLION

TABLE 25 EUROPE AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2020 - 2026. USD MILLION

TABLE 26 EUROPE AFFECTIVE COMPUTING SENSORS MARKET BY COUNTRY, 2016 - 2019. USD MILLION

TABLE 27 EUROPE AFFECTIVE COMPUTING SENSORS MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 28 EUROPE AFFECTIVE COMPUTING STORAGE DEVICES & PROCESSORS MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 29 EUROPE AFFECTIVE COMPUTING STORAGE DEVICES &

PROCESSORS MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 30 EUROPE AFFECTIVE COMPUTING CAMERAS & OTHERS MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 31 EUROPE AFFECTIVE COMPUTING CAMERAS & OTHERS MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 32 EUROPE AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 33 EUROPE AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 34 EUROPE TOUCH BASED AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 35 EUROPE TOUCH BASED AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 36 EUROPE TOUCHLESS AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 37 EUROPE TOUCHLESS AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 38 EUROPE AFFECTIVE COMPUTING MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 39 EUROPE AFFECTIVE COMPUTING MARKET BY END USE, 2020 - 2026,



**USD MILLION** 

TABLE 40 EUROPE HEALTHCARE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 41 EUROPE HEALTHCARE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 42 EUROPE MEDIA & ENTERTAINMENT AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 43 EUROPE MEDIA & ENTERTAINMENT AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 44 EUROPE BFSI AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 45 EUROPE BFSI AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 46 EUROPE AUTOMOTIVE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 47 EUROPE AUTOMOTIVE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 48 EUROPE IT & TELECOM AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 49 EUROPE IT & TELECOM AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 50 EUROPE RETAIL & E-COMMERCE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 51 EUROPE RETAIL & E-COMMERCE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 52 EUROPE OTHERS AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 53 EUROPE OTHERS AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 54 EUROPE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2016 - 2019, USD MILLION

TABLE 55 EUROPE AFFECTIVE COMPUTING MARKET BY COUNTRY, 2020 - 2026, USD MILLION

TABLE 56 GERMANY AFFECTIVE COMPUTING MARKET, 2016 - 2019, USD MILLION

TABLE 57 GERMANY AFFECTIVE COMPUTING MARKET, 2020 - 2026, USD MILLION

TABLE 58 GERMANY AFFECTIVE COMPUTING MARKET BY COMPONENT, 2016 - 2019, USD MILLION



TABLE 59 GERMANY AFFECTIVE COMPUTING MARKET BY COMPONENT, 2020 - 2026, USD MILLION

TABLE 60 GERMANY AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2016 - 2019, USD MILLION

TABLE 61 GERMANY AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2020 - 2026, USD MILLION

TABLE 62 GERMANY AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2016 - 2019, USD MILLION

TABLE 63 GERMANY AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2020 - 2026, USD MILLION

TABLE 64 GERMANY AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 65 GERMANY AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 66 GERMANY AFFECTIVE COMPUTING MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 67 GERMANY AFFECTIVE COMPUTING MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 68 UK AFFECTIVE COMPUTING MARKET, 2016 - 2019, USD MILLION TABLE 69 UK AFFECTIVE COMPUTING MARKET, 2020 - 2026, USD MILLION TABLE 70 UK AFFECTIVE COMPUTING MARKET BY COMPONENT, 2016 - 2019, USD MILLION

TABLE 71 UK AFFECTIVE COMPUTING MARKET BY COMPONENT, 2020 - 2026, USD MILLION

TABLE 72 UK AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2016 - 2019, USD MILLION

TABLE 73 UK AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2020 - 2026, USD MILLION

TABLE 74 UK AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2016 - 2019, USD MILLION

TABLE 75 UK AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2020 - 2026, USD MILLION

TABLE 76 UK AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 77 UK AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 78 UK AFFECTIVE COMPUTING MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 79 UK AFFECTIVE COMPUTING MARKET BY END USE, 2020 - 2026, USD



### **MILLION**

TABLE 80 FRANCE AFFECTIVE COMPUTING MARKET, 2016 - 2019, USD MILLION TABLE 81 FRANCE AFFECTIVE COMPUTING MARKET, 2020 - 2026, USD MILLION TABLE 82 FRANCE AFFECTIVE COMPUTING MARKET BY COMPONENT, 2016 - 2019, USD MILLION

TABLE 83 FRANCE AFFECTIVE COMPUTING MARKET BY COMPONENT, 2020 - 2026, USD MILLION

TABLE 84 FRANCE AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2016 - 2019, USD MILLION

TABLE 85 FRANCE AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2020 - 2026, USD MILLION

TABLE 86 FRANCE AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2016 - 2019, USD MILLION

TABLE 87 FRANCE AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2020 - 2026, USD MILLION

TABLE 88 FRANCE AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 89 FRANCE AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 90 FRANCE AFFECTIVE COMPUTING MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 91 FRANCE AFFECTIVE COMPUTING MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 92 RUSSIA AFFECTIVE COMPUTING MARKET, 2016 - 2019, USD MILLION TABLE 93 RUSSIA AFFECTIVE COMPUTING MARKET, 2020 - 2026, USD MILLION TABLE 94 RUSSIA AFFECTIVE COMPUTING MARKET BY COMPONENT, 2016 - 2019, USD MILLION

TABLE 95 RUSSIA AFFECTIVE COMPUTING MARKET BY COMPONENT, 2020 - 2026, USD MILLION

TABLE 96 RUSSIA AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2016 - 2019, USD MILLION

TABLE 97 RUSSIA AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2020 - 2026, USD MILLION

TABLE 98 RUSSIA AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2016 - 2019, USD MILLION

TABLE 99 RUSSIA AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2020 - 2026, USD MILLION

TABLE 100 RUSSIA AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION



TABLE 101 RUSSIA AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 102 RUSSIA AFFECTIVE COMPUTING MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 103 RUSSIA AFFECTIVE COMPUTING MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 104 SPAIN AFFECTIVE COMPUTING MARKET, 2016 - 2019, USD MILLION TABLE 105 SPAIN AFFECTIVE COMPUTING MARKET, 2020 - 2026, USD MILLION TABLE 106 SPAIN AFFECTIVE COMPUTING MARKET BY COMPONENT, 2016 - 2019, USD MILLION

TABLE 107 SPAIN AFFECTIVE COMPUTING MARKET BY COMPONENT, 2020 - 2026, USD MILLION

TABLE 108 SPAIN AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2016 - 2019, USD MILLION

TABLE 109 SPAIN AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2020 - 2026, USD MILLION

TABLE 110 SPAIN AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2016 - 2019, USD MILLION

TABLE 111 SPAIN AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2020 - 2026, USD MILLION

TABLE 112 SPAIN AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 113 SPAIN AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 114 SPAIN AFFECTIVE COMPUTING MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 115 SPAIN AFFECTIVE COMPUTING MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 116 ITALY AFFECTIVE COMPUTING MARKET, 2016 - 2019, USD MILLION TABLE 117 ITALY AFFECTIVE COMPUTING MARKET, 2020 - 2026, USD MILLION TABLE 118 ITALY AFFECTIVE COMPUTING MARKET BY COMPONENT, 2016 - 2019, USD MILLION

TABLE 119 ITALY AFFECTIVE COMPUTING MARKET BY COMPONENT, 2020 - 2026, USD MILLION

TABLE 120 ITALY AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2016 - 2019, USD MILLION

TABLE 121 ITALY AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2020 - 2026, USD MILLION

TABLE 122 ITALY AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2016 -



2019, USD MILLION

TABLE 123 ITALY AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2020 - 2026, USD MILLION

TABLE 124 ITALY AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 125 ITALY AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 126 ITALY AFFECTIVE COMPUTING MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 127 ITALY AFFECTIVE COMPUTING MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 128 REST OF EUROPE AFFECTIVE COMPUTING MARKET, 2016 - 2019, USD MILLION

TABLE 129 REST OF EUROPE AFFECTIVE COMPUTING MARKET, 2020 - 2026, USD MILLION

TABLE 130 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY COMPONENT, 2016 - 2019, USD MILLION

TABLE 131 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY COMPONENT, 2020 - 2026, USD MILLION

TABLE 132 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2016 - 2019, USD MILLION

TABLE 133 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY SOFTWARE TYPE, 2020 - 2026, USD MILLION

TABLE 134 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2016 - 2019, USD MILLION

TABLE 135 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY HARDWARE TYPE, 2020 - 2026, USD MILLION

TABLE 136 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2016 - 2019, USD MILLION

TABLE 137 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY TECHNOLOGY, 2020 - 2026, USD MILLION

TABLE 138 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY END USE, 2016 - 2019, USD MILLION

TABLE 139 REST OF EUROPE AFFECTIVE COMPUTING MARKET BY END USE, 2020 - 2026, USD MILLION

TABLE 140 KEY INFORMATION – IBM CORPORATION

TABLE 141 KEY INFORMATION – MICROSOFT CORPORATION

TABLE 142 KEY INFORMATION – GOOGLE, INC.

TABLE 143 KEY INFORMATION – APPLE, INC.



TABLE 144 KEY INFORMATION - QUALCOMM, INC.

TABLE 145 KEY INFORMATION - ELLIPTIC LABORATORIES A/S

TABLE 146 KEY INFORMATION - CONGNITEC SYSTEMS GMBH

TABLE 147 KEY INFORMATION - GESTURETEK, INC.

TABLE 148 KEY INFORMATION – EYESIGHT TECHNOLOGIES LTD.

TABLE 149 KEY INFORMATION – VOCALIS HEALTH



# **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: (PARTNERSHIPS, COLLABORATIONS, AND

AGREEMENTS: 2016, MAY - 2020, JUN) LEADING PLAYERS

FIG 5 RECENT STRATEGIES AND DEVELOPMENTS: IBM CORPORATION

FIG 6 SWOT ANALYSIS: IBM CORPORATION

FIG 7 RECENT STRATEGIES AND DEVELOPMENTS: MICROSOFT CORPORATION

FIG 8 SWOT ANALYSIS: MICROSOFT CORPORATION

FIG 9 SWOT ANALYSIS: ALPHABET INC. (GOOGLE INC.)

FIG 10 SWOT ANALYSIS: APPLE, INC.

FIG 11 SWOT ANALYSIS: QUALCOMM, INC.



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