

# Asia-Pacific Brain Computer Interface Market (2016 - 2022)

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## **Abstracts**

The Asia Pacific Brain Computer Interface Market is expected to experience to grow at a CAGR of 13.9% during 2016 -2022.

The developing economies such as India would offer immense opportunities for the BCI market. As the healthcare infrastructure improves, technological advancements have significantly improved the lives of the disabled. Also, government funding is also positively contributing to the growth of the BCI market.

The growing incidences of brain disorders, government funding for research in the developed economies and the increasing adoption of BCI technologies in gaming enterprises are the major factors fueling the growth of the BCI market. However, the lack of professional with expertise in handling BCI systems, cyber security issues and ethical considerations would have an adverse impact on the growth of the market.

The report highlights the adoption of Brain Computer Interface market, in Asia Pacific region. Based on the type, the Brain Interface Market is segmented into Invasive, Non-invasive and Partially invasive. Based on the Application, the market is segmented across Healthcare, Communication & Control, Gaming & Entertainment, Smart homes controls and Others. The countries included in the report are China, Japan, India, South Korea, Singapore, Malaysia and Rest of Asia Pacific.

Key players profiled in the report include Nihon Koden Corporation, Mind Solutions, Advanced Brain Monitoring, Openbci, Cortech Solutions, Neurosky, Emotiv, Guger Technologies OEG.



### **Contents**

### **CHAPTER 1. MARKET SCOPE & METHODOLOGY**

- 1.1 Market Definition
- 1.2 Objectives
- 1.3 Market Scope
- 1.4 Segmentation
  - 1.4.1 Asia Pacific Brain Computer Interface Market, by Type
  - 1.4.2 Asia Pacific Brain Computer Interface Market, by Application
  - 1.4.3 Asia Pacific Brain Computer Interface Market, by Country
- 1.5 Methodology for the research

### **CHAPTER 2. MARKET OVERVIEW**

- 2.1 Introduction
- 2.2 Key Influencing Factors
  - 2.2.1 Drivers
  - 2.2.2 Restraints
  - 2.2.3 Opportunities
  - 2.2.4 Asia Pacific Brain Computer Interface Market- By Type
  - 2.2.5 Asia Pacific Brain Computer Interface Market- By Application
  - 2.2.6 Asia Pacific Brain Computer Interface Market- By Country

### CHAPTER 3. ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET- BY TYPE

- 3.1 Asia Pacific Invasive Brain Computer Interface Market- By Country
- 3.2 Asia Pacific Non-Invasive Brain Computer Interface Market- By Country
- 3.3 Asia Pacific Partially Invasive Brain Computer Interface Market- By Country

# CHAPTER 4. ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET- BY APPLICATION

- 4.1 Asia Pacific Healthcare Brain Computer Interface Market- By Country
- 4.2 Asia Pacific Communication & Control Brain Computer Interface Market- By Country
- 4.3 Asia Pacific Gaming & Entertainment Brain Computer Interface Market- By Country
- 4.4 Asia Pacific Smart Homes Controls Brain Computer Interface Market- By Country
- 4.5 Asia Pacific Others Brain Computer Interface Market- By Country



# CHAPTER 5. ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET- BY COUNTRY

- 5.1 China Brain Computer Interface Market
  - 5.1.1 China Brain Computer Interface Market- By Type
  - 5.1.2 China Brain Computer Interface Market- By Application
- 5.2 Japan Brain Computer Interface Market
  - 5.2.1 Japan Brain Computer Interface Market- By Type
  - 5.2.2 Japan Brain Computer Interface Market- By Application
- 5.3 India Brain Computer Interface Market
  - 5.3.1 India Brain Computer Interface Market- By Type
  - 5.3.2 India Brain Computer Interface Market- By Application
- 5.4 South Korea Brain Computer Interface Market
  - 5.4.1 South Korea Brain Computer Interface Market- By Type
  - 5.4.2 South Korea Brain Computer Interface Market- By Application
- 5.5 Singapore Brain Computer Interface Market
  - 5.5.1 Singapore Brain Computer Interface Market- By Type
  - 5.5.2 Singapore Brain Computer Interface Market- By Application
- 5.6 Malaysia Brain Computer Interface Market
  - 5.6.1 Malaysia Brain Computer Interface Market- By Type
  - 5.6.2 Malaysia Brain Computer Interface Market- By Application
- 5.7 Rest of Asia Pacific Brain Computer Interface Market
- 5.7.1 Rest of Asia Pacific Brain Computer Interface Market- By Type
- 5.7.2 Rest of Asia Pacific Brain Computer Interface Market- By Application

#### **CHAPTER 6. COMPANY PROFILES**

- 6.1 Nihon Koden Corporation
  - 6.1.1 Company Overview
  - 6.1.2 Financial Analysis
  - 6.1.3 Segment Analysis
  - 6.1.4 Research & Development Analysis
- 6.2 Mind Solutions, Inc.
  - 6.2.1 Company Overview
- 6.3 Advanced Brain Monitoring, Inc.
  - 6.3.1 Company Overview
- 6.4 Quantum Applied Science and Research, Inc.
  - 6.4.1 Company Overview
- 6.5 Cadwell Laboratories, Inc.



- 6.5.1 Company Overview
- 6.6 OpenBCI
  - 6.6.1 Company Overview
- 6.7 Cortech Solutions, Inc.
  - 6.7.1 Company Overview
- 6.8 Neurosky, Inc.
  - 6.8.1 Company Overview
- 6.9 Emotiv, Inc.
  - 6.9.1 Company Overview
- 6.1 Guger Technologies OEG.
  - 6.10.1 Company Overview



### **List Of Tables**

### LIST OF TABLES

Table 1 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2012-2015

Table 2 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2016-2022

Table 3 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2012-2015

Table 4 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2016-2022

Table 5 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2012-2015** 

Table 6 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2016-2022** 

Table 7 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

COUNTRY: 2012-2015

Table 8 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

COUNTRY: 2016-2022

Table 9 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2012-2015

Table 10 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2016-2022

Table 11 ASIA PACIFIC INVASIVE BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2012-2015

Table 12 ASIA PACIFICINVASIVE BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2016-2022

Table 13 ASIA PACIFICNON-INVASIVE BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2012-2015

Table 14 ASIA PACIFICNON-INVASIVE BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2016-2022

Table 15 ASIA PACIFIC PARTIALLY INVASIVE BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2012-2015

Table 16 ASIA PACIFIC PARTIALLY INVASIVE BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2016-2022

Table 17 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2012-2015** 

Table 18 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY



**APPLICATION: 2016-2022** 

Table 19 ASIA PACIFIC HEALTHCARE BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2012-2015

Table 20 ASIA PACIFIC HEALTHCARE BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2016-2022

Table 21 ASIA PACIFIC COMMUNICATION & CONTROL BRAIN COMPUTER

INTERFACE MARKET(\$MILLION) - BY COUNTRY: 2012-2015

Table 22 ASIA PACIFIC COMMUNICATION & CONTROL BRAIN COMPUTER

INTERFACE MARKET(\$MILLION) - BY COUNTRY: 2016-2022

Table 23 ASIA PACIFIC GAMING & ENTERTAINMENT BRAIN COMPUTER

INTERFACE MARKET(\$MILLION) - BY COUNTRY: 2012-2015

Table 24 ASIA PACIFIC GAMING & ENTERTAINMENT BRAIN COMPUTER

INTERFACE MARKET(\$MILLION) - BY COUNTRY: 2016-2022

Table 25 ASIA PACIFIC SMART HOMES CONTROLS BRAIN COMPUTER

INTERFACE MARKET(\$MILLION) - BY COUNTRY: 2012-2015

Table 26 ASIA PACIFIC SMART HOMES CONTROLS BRAIN COMPUTER

INTERFACE MARKET(\$MILLION) - BY COUNTRY: 2016-2022

Table 27 ASIA PACIFIC OTHERS BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2012-2015

Table 28 ASIA PACIFIC OTHERS BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY COUNTRY: 2016-2022

Table 29 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

COUNTRY: 2012-2015

Table 30 ASIA PACIFIC BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

COUNTRY: 2016-2022

Table 31 CHINA BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2012-2015

Table 32 CHINA BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2016-2022

Table 33 CHINA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY TYPE:

2012-2015

Table 34 CHINA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY TYPE:

2016-2022

Table 35 CHINA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2012-2015** 

Table 36 CHINA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2016-2022** 

Table 37 JAPAN BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2012-2015

Table 38 JAPAN BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2016-2022

Table 39 JAPAN BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY TYPE:

2012-2015



Table 40 JAPAN BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY TYPE: 2016-2022

Table 41 JAPAN BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2012-2015** 

Table 42 JAPAN BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2016-2022** 

Table 43 INDIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2012-2015 Table 44 INDIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2016-2022 Table 45 INDIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY TYPE: 2012-2015

Table 46 INDIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY TYPE: 2016-2022

Table 47 INDIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2012-2015** 

Table 48 INDIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2016-2022** 

Table 49 SOUTH KOREA BRAIN COMPUTER INTERFACE MARKET(\$MILLION):

2012-2015

Table 50 SOUTH KOREA BRAIN COMPUTER INTERFACE MARKET(\$MILLION): 2016-2022

Table 51 SOUTH KOREA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2012-2015

Table 52 SOUTH KOREA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2016-2022

Table 53 SOUTH KOREA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2012-2015** 

Table 54 SOUTH KOREA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2016-2022** 

Table 55 SINGAPORE BRAIN COMPUTER INTERFACE MARKET(\$MILLION):

2012-2015

Table 56 SINGAPORE BRAIN COMPUTER INTERFACE MARKET(\$MILLION):

2016-2022

Table 57 SINGAPORE BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2012-2015

Table 58 SINGAPORE BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2016-2022

Table 59 SINGAPORE BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2012-2015** 

Table 60 SINGAPORE BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY



**APPLICATION: 2016-2022** 

Table 61 MALAYSIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION):

2012-2015

Table 62 MALAYSIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION):

2016-2022

Table 63 MALAYSIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2012-2015

Table 64 MALAYSIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

TYPE: 2016-2022

Table 65 MALAYSIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2012-2015** 

Table 66 MALAYSIA BRAIN COMPUTER INTERFACE MARKET(\$MILLION) - BY

**APPLICATION: 2016-2022** 

Table 67 REST OF ASIA PACIFIC BRAIN COMPUTER INTERFACE

MARKET(\$MILLION): 2012-2015

Table 68 REST OF ASIA PACIFIC BRAIN COMPUTER INTERFACE

MARKET(\$MILLION): 2016-2022

Table 69 REST OF ASIA PACIFIC BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY TYPE: 2012-2015

Table 70 REST OF ASIA PACIFIC BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY TYPE: 2016-2022

Table 71 REST OF ASIA PACIFIC BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY APPLICATION: 2012-2015

Table 72 REST OF ASIA PACIFIC BRAIN COMPUTER INTERFACE

MARKET(\$MILLION) - BY APPLICATION: 2016-2022

Table 73 KEY INFORMATION - NIHON KODEN CORPORATION.

Table 74 KEY INFORMATION – MIND SOLUTIONS, INC.

Table 75 KEY INFORMATION - ADVANCED BRAIN MONITORING, INC.

Table 76 KEY INFORMATION – QUANTUM APPLIED SCIENCE AND RESEARCH, INC.

Table 77 KEY INFORMATION – QUANTUM APPLIED SCIENCE AND RESEARCH, INC.

Table 78 KEY INFORMATION – OPENBCI

Table 79 KEY INFORMATION – CORTECH SOLUTIONS, INC.

Table 80 KEY INFORMATION – NEUROSKY, INC.

Table 81 KEY INFORMATION – EMOTIV, INC.

Table 82 KEY INFORMATION - GUGER TECHNOLOGIES OEG.



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