

Global Brain Computer Interface Market Research Report - Industry Analysis, Size, Share, Growth, Trends and Forecast

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Abstracts

The global brain computer interface market research report provides detailed information about the industry based on the revenue (USD MN) for the forecast period. This research study is a descriptive analysis of the brain computer interface market emphasizing the market drivers and restraints that govern the overall market growth. The trends and future prospects for the market are also included in the report which gives an intellectual understanding of the brain computer interface industry. Furthermore, the report quantifies the market share held by the major players of the industry and provides an in-depth view of the competitive landscape. The brain computer interface market is classified into different segments with detailed analysis of each with respect to geography for the study period.

Study period considered for research of global brain computer interface market:

Base Year: 2015

Estimated Year: 2016

Forecast Till: 2022

A glimpse of the major drivers and restraints affecting the brain computer interface market is mentioned below.

Drivers

Government funding activate the use of BCI technologies

Increasing number of gaming industries

Restraints

Lack of expertise

Security issues related with BCI systems

Ethical issues related with BCI technologies

The report offers a value chain analysis that gives a comprehensive outlook of the brain computer interface market. The attractiveness analysis of brain computer interface market has also been included so as to evaluate the segments that are anticipated to be profitable during the forecast period.

The brain computer interface market has been segmented based on types such as invasive brain computer interface, non-invasive brain computer interface and partially invasive brain computer interface. The study incorporates periodic market estimates and forecasts. Each type has been analyzed based on the market size at regional and country levels.

The brain computer interface market has been segmented based on applications such as restoration of disabilities, repair of brain function and others. The report provides forecast and estimates for each application in terms of market size during the study period. Each application has been further analyzed based on regional and country levels.

The brain computer interface market has been segmented based on end user such as medicine, military, manufacturing and others (gaming and communication). The study incorporates periodic market estimates and forecasts. Each end user has been analyzed based on the market size at regional and country levels.

Geographically, the brain computer interface market has been segmented into regions such as North America, Europe, Asia Pacific, Latin America, and the Middle East & Africa. The study details country-level aspects based on each segment and gives estimates in terms of market size.

The report also studies the competitive landscape of the global market with company

profiles of players such as Nihon Kohden Corporation, Mind Solutions Inc., Advanced Brain Monitoring, Inc., Quantum Applied Science and Research, Inc., Cadwell Laboratories Inc., OpenBCI, Cortech Solutions, Inc., Neurosky, Inc., Emotiv, Inc. and Guger Technologies OEG. A detailed description of each has been included, with information in terms of headquarters, inception, stock listing, upcoming capacities, key mergers & acquisitions, financial overview, and recent developments. This analysis gives a thorough idea about the competitive positioning of market players. The report also gives information of brain computer interface market's mergers/acquisitions, partnerships, collaborations, new product launches, new product developments and other industry developments.

METHODOLOGY:

A combination of primary and secondary research has been used to determine the market estimates and forecasts. Sources used for secondary research include (but not limited to) Paid Data Sources, Company Websites, Technical Journals, Annual Reports, SEC Filings and various other industry publications. Specific details on methodology used for this report can be provided on demand.

SEGMENTATIONS IN REPORT:

Brain Computer Interface Market Analysis by Type:

- Invasive Brain Computer Interface

- Non-Invasive Brain Computer Interface

- Partially Invasive Brain Computer Interface

Brain Computer Interface Market Analysis by Applications:

- Restoration Of Disabilities

- Repair Of Brain Function

- Others

Brain Computer Interface Market Analysis by End User:

Medicine

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Advanced Brain Monitoring, Inc.

Quantum Applied Science and Research, Inc.

Cadwell Laboratories Inc.

OpenBCI

Cortech Solutions, Inc.

Neurosky, Inc.

Emotiv, Inc.

Guger Technologies OEG

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