



Wireless Brain Sensors Market to See Promising Growth by 2029

In recent years, the number of road accidents are increasing along with the surging prevalence rate of brain related disorders. These factors are resulting in the high demand of wireless brain sensors in market. Brain sensors have been evolving as a result of significant technological advancements in brain-computer interfaces. Wireless communication allows the sensors to be accessed from a distance.

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Data Bridge Market Research analyses that the [wireless brain sensors market](#) is expected to grow at a CAGR of 10.30% during the forecast period of 2022 to 2029. [Electroencephalography \(EEG\)](#) devices segment is estimated to hold the largest share of wireless brain sensors market. The brain's electrical activity can be recorded using EEG sensors. The signals are digitalized and amplified before being transferred to a mobile device or computer for processing and storage.

The increasing prevalence rate of traumatic brain injuries (TBI) will accelerate the demand for wireless brain sensors market. TBIs are caused by a blow, bump, or shock to the head that causes permanent or temporary brain damage. Sports injuries, gunshot wounds, falls, domestic violence, and car accidents are all common causes of TBIs.

Furthermore, the increase in number of road accidents will increase the demand for wireless brain sensors and further propel the market's growth rate. Another significant factor resulting in the expansion of market is the increasing incidence rate of neurological diseases such as Parkinson's disease, [Alzheimer's disease](#), epilepsy, and others. Also, surging healthcare spending capacity and advancement in healthcare infrastructure are the major drivers that will enhance the growth of market. Rapid urbanisation, and rise in the level of disposable incomes in developing and developed countries will influence the growth rate of wireless brain sensors market.

The rise in the number of government initiatives along with the advancements in clinical development framework of developing nations will provide beneficial opportunities for the wireless brain sensors market growth. Moreover, the increasing demand from emerging markets and technological advancement will further expand the wireless brain sensors market's growth rate in the future.

Some of the major players operating in the [wireless brain sensors market](#) are MUSE DIAGNOSTICS PVT LTD, EMOTIV, Advanced Brain Monitoring, Inc., NIHON KOHDEN CORPORATION, NeuroSky, Neuroelectronics, Brain Products GmbH, Natus Medical Incorporated, Koninklijke Philips N.V., General Electric, Siemens Healthcare GmbH, Compumedics Limited, Medtronic, Edwards Lifesciences Corporation, BrainScope Company Inc., NeuroWave Systems Inc., Cadwell Industries, Inc., Jordan NeuroScience, Inc., Quest Diagnostics Incorporated, and Hangzhou ZhongHeng Power Energy Co. Ltd., among others.

About Data Bridge Market Research:

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Data Bridge Market Research has over 500 analysts working in different industries. We have catered more than 40% of the fortune 500 companies globally and have a network of more than 5000+ clientele around the globe. Data Bridge adept in creating satisfied clients who reckon upon our services and rely on our hard work with certitude. We are content with our glorious 99.9 % client satisfying rate.

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