

# **Transcranial Magnetic Stimulation System Market – Global Industry Size, Share, Trends, Opportunity, & Forecast 2019-2029 Segmented By Type (Deep Transcranial Magnetic Stimulation, Repetitive Transcranial Magnetic Stimulation, Others), By Application (Alzheimer’s Disease, Depression, Parkinson’s Disease, Epilepsy, Others), By Age Group (Adults, Children), By Region, Competition**

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## **Abstracts**

Global Transcranial Magnetic Stimulation System Market was valued at USD 1.15 billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 6.13% through 2029. The Global Transcranial Magnetic Stimulation (TMS) System Market is a dynamic and rapidly growing sector in the healthcare industry, driven by various factors that make it a promising field for innovative therapeutic interventions.

The Global TMS System Market has experienced robust growth in recent years. The market size is expanding, and it is anticipated to continue growing at a considerable rate. The growth is attributed to increasing awareness of TMS therapy, rising prevalence of neuropsychiatric disorders, and ongoing technological advancements in TMS systems.

### **Key Market Drivers**

Growing Demand for Non-Invasive Neurological Treatments

The growing demand for non-invasive neurological treatments is a significant driver fueling the growth of the Global Transcranial Magnetic Stimulation (TMS) System Market. This demand reflects a fundamental shift in healthcare preferences and practices.

Traditionally, many neurological and psychiatric treatments involved invasive procedures, pharmacological interventions, or surgical interventions. However, there has been a growing preference among patients for non-invasive and less intrusive treatment options. The desire to minimize the risks, side effects, and discomfort associated with invasive treatments has led to an increasing demand for non-invasive alternatives like TMS. Transcranial Magnetic Stimulation is an entirely non-invasive technique. It involves the use of magnetic fields to stimulate specific regions of the brain without the need for surgery, incisions, or anesthesia. Patients are not subjected to the risks associated with invasive procedures, which often involve recovery times and potential complications. TMS has demonstrated efficacy in treating a range of neurological and psychiatric disorders. One of the most well-established applications is in the treatment of major depressive disorder (MDD). It offers an alternative for patients who are treatment-resistant or intolerant to antidepressant medications. In addition to depression, TMS has shown promise in addressing conditions such as anxiety disorders, bipolar disorder, schizophrenia, and even neurological disorders like Parkinson's disease and stroke rehabilitation.

Many individuals are concerned about the potential side effects and long-term dependency associated with psychiatric medications. TMS provides an alternative that reduces or eliminates the need for medication in certain cases. This approach aligns with the growing interest in holistic and drug-free treatment options. Non-invasive treatments like TMS often result in improved patient comfort and overall quality of life. Patients can undergo TMS sessions without significant disruption to their daily routines. This is particularly appealing to individuals who may be hesitant to pursue treatments that require hospitalization or extensive recovery periods.

### Advancements in TMS Technology

Advancements in Transcranial Magnetic Stimulation (TMS) technology are a crucial driver contributing to the growth of the Global TMS System Market. These technological innovations have revolutionized the field of neuromodulation, making TMS more effective, precise, and accessible.

Advanced TMS systems are equipped with improved coil designs and navigation tools

that enhance the precision of brain stimulation. This allows healthcare providers to target specific brain regions with higher accuracy, reducing the risk of off-target effects and improving treatment outcomes. Precise targeting is especially significant in psychiatric and neurological disorders, as different conditions may require stimulation of distinct brain areas. The ability to fine-tune treatment parameters contributes to better patient outcomes. Technological advancements in TMS have resulted in increased treatment efficacy. Modern systems can deliver more controlled and repetitive stimulation, leading to enhanced therapeutic benefits. For conditions like depression, where treatment-resistant cases are common, the improved efficacy of TMS technology has expanded its utility, offering hope to patients who may have otherwise exhausted conventional treatment options.

Older TMS systems often required longer treatment sessions, which could be burdensome for both patients and healthcare providers. Newer technologies have reduced treatment durations while maintaining or even improving effectiveness. Shorter treatment sessions make TMS more convenient for patients and improve the efficiency of clinical practice, enabling providers to treat more patients within the same time frame. Modern TMS devices feature user-friendly interfaces that are easy for healthcare professionals to operate. This simplification of operation allows for broader adoption of TMS treatment by a wider range of practitioners, expanding its availability. User-friendly interfaces also contribute to the training and onboarding of new TMS operators, further lowering the barriers to entry for healthcare facilities interested in offering TMS services. Advancements have led to the development of portable TMS devices, making it possible to administer treatment in outpatient settings, such as clinics or even patients' homes. Portability and outpatient-friendly solutions increase access to TMS treatment, particularly in regions where travel to specialized treatment centers may be a barrier to care.

### Increasing Awareness and Acceptance of TMS

The increasing awareness and acceptance of Transcranial Magnetic Stimulation (TMS) are crucial drivers fueling the growth of the Global TMS System Market. As TMS gains recognition and trust within the medical community and among patients, its market potential expands.

Clinical endorsements from medical associations and regulatory approvals from government agencies provide a strong foundation for the acceptance of TMS. These endorsements and approvals signal that TMS is a safe and effective treatment option for various neurological and psychiatric conditions, such as depression and obsessive-

compulsive disorder. For instance, the approval of TMS by the U.S. Food and Drug Administration (FDA) for treating depression has significantly boosted its credibility and patient acceptance. A growing body of research supports the efficacy of TMS in treating various disorders. High-quality clinical trials and studies have demonstrated positive outcomes, reinforcing the belief in TMS as a viable treatment option. As more positive research findings are published in peer-reviewed journals, both healthcare providers and patients gain confidence in TMS therapy's effectiveness.

Educational initiatives, including seminars, conferences, and training programs, are instrumental in disseminating knowledge about TMS among healthcare professionals. These initiatives help clinicians become proficient in TMS techniques, enabling the broader adoption of this therapy. As more healthcare providers receive training and become certified in TMS, the treatment becomes more widely available to patients. Patient advocacy groups and support organizations have played a significant role in raising awareness about TMS. These groups often share personal success stories and provide resources for individuals seeking information about TMS treatment. Hearing about the positive experiences of peers can encourage patients to consider TMS as a viable treatment option and reduce stigma associated with mental health conditions. Collaborations between TMS manufacturers, healthcare institutions, and research organizations have further propelled awareness and acceptance. These partnerships enable the development of best practices and guidelines for TMS treatment and promote research in the field. Such collaborations foster a favorable environment for the growth of the TMS market.

### Rising Mental Health Concerns and Burden

The rising mental health concerns and burden are significant drivers propelling the growth of the Global Transcranial Magnetic Stimulation (TMS) System Market. As mental health issues become more prevalent worldwide, there is a growing need for innovative and effective treatments like TMS. Mental health disorders, such as depression, anxiety, bipolar disorder, and post-traumatic stress disorder (PTSD), are becoming more common globally. The prevalence of these conditions has been on the rise due to various factors, including increased stress, societal pressures, and lifestyle changes. The expanding pool of individuals affected by mental health conditions has created a substantial patient base for TMS therapy.

Mental health disorders impose a significant economic and social burden on individuals, families, and societies. These conditions can lead to disability, lost productivity, and increased healthcare costs. This economic burden has driven the search for more

effective and efficient treatment options. TMS offers a promising solution by providing a non-invasive and potentially more cost-effective alternative to traditional treatments, such as long-term medication or hospitalization. A significant proportion of individuals with mental health conditions do not respond adequately to conventional treatments, such as medication and psychotherapy. These treatment-resistant cases are often challenging for healthcare providers to manage. TMS has emerged as a valuable option for these individuals, offering hope for symptom relief when other treatments have failed. The ability to address treatment-resistant cases extends the reach and appeal of TMS.

The increasing emphasis on patient-centered care has led to a greater recognition of the importance of tailored treatment approaches. Patients are seeking treatments that are personalized and have fewer side effects. TMS aligns with the principles of patient-centered care by offering a non-pharmacological and non-surgical option that can be customized to an individual's needs. Research into the efficacy of TMS is ongoing, leading to the exploration of its potential applications in various mental health and neurological conditions. This expansion of indications broadens the scope of TMS therapy, making it relevant to a wider range of patients. TMS has shown promise not only in treating depression but also in addressing conditions like obsessive-compulsive disorder, schizophrenia, and chronic pain, further increasing its relevance and market potential.

## Key Market Challenges

### Limited Insurance Coverage and Reimbursement

One of the primary challenges facing the TMS market is the limited insurance coverage and inconsistent reimbursement policies for TMS treatments. In many regions, insurance providers may not fully cover TMS therapy or may have strict criteria for eligibility.

This limitation can be a significant barrier for patients seeking TMS treatment, as it can be costly. The out-of-pocket expenses may deter potential patients from pursuing TMS, slowing down market growth. Efforts to expand insurance coverage and improve reimbursement policies are essential for overcoming this challenge.

### Regulatory Hurdles and Variability

Regulatory approval and compliance requirements can vary from one country to

another. This variability can create challenges for TMS manufacturers and service providers, particularly if they wish to expand their operations globally.

Navigating the complex regulatory landscape in different regions can be time-consuming and costly. These hurdles can slow down market growth as companies need to allocate resources to meet various regulatory standards, conduct additional clinical trials, and address compliance issues.

#### Limited Awareness and Access in Underserved Areas

Despite increasing awareness of TMS therapy, there are still many underserved areas where patients lack access to this treatment. In rural or remote regions, healthcare facilities offering TMS may be scarce or nonexistent.

Limited awareness among healthcare providers and the general population about the benefits of TMS can hinder market growth. Education and outreach efforts are essential to inform potential patients and healthcare professionals about the advantages of TMS therapy and the availability of TMS services in their areas.

#### Key Market Trends

##### Expanding Indications and Therapeutic Applications

A significant trend in the TMS market is the continuous expansion of its therapeutic applications. Initially developed for treating depression, TMS is now being explored for a broader range of neurological and psychiatric conditions. This trend is driven by ongoing research and clinical trials.

TMS is being investigated for conditions such as anxiety disorders, bipolar disorder, schizophrenia, obsessive-compulsive disorder, and even chronic pain management. As the evidence base for these applications grows, the market for TMS is expanding to cater to a wider variety of patient needs.

##### Technological Advancements and Personalized Treatments

Technological advancements in TMS systems are transforming the market. Newer devices offer enhanced precision and targeting, allowing for personalized treatment plans based on an individual's brain structure and activity.



Additionally, these advancements are leading to shorter treatment durations and improved user-friendliness. Portable TMS devices are becoming more widely available, enabling outpatient treatments and making TMS accessible to a broader patient base. The development of integrated neuroimaging and neuronavigation tools further enhances treatment precision and effectiveness.

### Telemedicine and Remote TMS Services

The adoption of telemedicine and remote healthcare services has become a prominent trend, and TMS is no exception. In response to the global demand for remote healthcare options, some TMS providers are offering tele-TMS services.

This trend allows patients to receive TMS treatments in the comfort of their own homes or at local clinics without the need for extensive travel to specialized TMS centers. While regulatory and licensing considerations still need to be addressed, this trend has the potential to expand the reach of TMS therapy to underserved regions and increase convenience for patients.

### Segmental Insights

#### Type Insights

Based on the category of Type, the Repetitive TMS (rTMS) segment emerged as the dominant player in the global market for Transcranial Magnetic Stimulation System in 2023. Repetitive TMS (rTMS) has garnered attention and dominance in the market due to its proven efficacy in treating a wide range of neurological and psychiatric conditions. Clinical studies and research have demonstrated that rTMS can effectively alleviate symptoms in conditions like major depressive disorder (MDD), anxiety disorders, and various neurological disorders.

The established efficacy of rTMS has made it an attractive choice for healthcare providers and patients, positioning it as a versatile treatment option for multiple applications. rTMS offers flexibility in treatment protocols, making it suitable for personalized treatment plans. Healthcare providers can adjust the stimulation parameters, including frequency, intensity, and duration, to tailor the treatment to each patient's specific needs. This versatility allows rTMS to address a variety of conditions, ranging from depression to chronic pain and even neurological rehabilitation. Its adaptability contributes to its prominence in the market.

rTMS is a non-invasive procedure that does not require surgery or anesthesia. Patients are awake during the treatment and experience minimal discomfort. The non-invasive nature of rTMS appeals to both patients and healthcare providers seeking safer and more patient-friendly treatment options. Additionally, rTMS is associated with fewer systemic side effects compared to medications, making it a desirable choice for individuals who may be averse to pharmacological treatments. These factors are expected to drive the growth of this segment.

### Application Insight

Based on the category of Application, the Alzheimer's disease segment emerged as the dominant player in the global market for Transcranial Magnetic Stimulation System in 2023. Alzheimer's disease is a debilitating neurodegenerative condition with limited treatment options. Conventional pharmacological treatments primarily offer symptomatic relief and do not address the underlying causes of the disease. The lack of effective therapies for Alzheimer's disease has created a substantial unmet medical need. Patients, caregivers, and healthcare providers are actively seeking alternative and innovative treatment approaches, making TMS a promising option. TMS has garnered significant attention in Alzheimer's disease research and clinical trials. Multiple studies have explored the potential of TMS to modulate neural activity and improve cognitive function in individuals with Alzheimer's disease. These research efforts have demonstrated encouraging results, including enhanced memory and cognitive outcomes in some patients. Positive findings have contributed to the prominence of the Alzheimer's disease segment in the TMS market. TMS offers a non-invasive approach to neuromodulation, making it particularly appealing for Alzheimer's disease patients and their families. It does not involve surgery or the administration of medications, reducing the risks and potential side effects associated with invasive or pharmacological treatments. This non-invasive aspect aligns with the desire for safer and less burdensome therapeutic options, a key driver in the growth of TMS for Alzheimer's disease.

### Age Group Insights

The Adults segment is projected to experience rapid growth during the forecast period. A primary driver of the Adult segment's dominance is the higher prevalence of neuropsychiatric disorders, such as depression, anxiety, and mood disorders, among the adult population. These conditions are more common in adults than in children or the elderly. TMS is predominantly used to treat neuropsychiatric disorders, and the higher prevalence of these conditions in adults creates a larger patient pool for TMS



therapy. Many of the regulatory approvals and clinical trials supporting the use of TMS in neuropsychiatric conditions have been conducted in adult populations. For instance, the clearance of TMS devices by the U.S. Food and Drug Administration (FDA) for the treatment of depression primarily pertains to adults. The established clinical evidence and regulatory endorsements in adult populations have led to greater acceptance and adoption of TMS as a treatment option, reinforcing its dominance in this age group. Treatment-resistant cases of neuropsychiatric disorders are more frequently encountered in adult patients. These are individuals who have not responded well to conventional treatments, such as medications and psychotherapy. TMS has shown promise in providing relief for treatment-resistant cases, making it a valuable option for adults who may have exhausted other therapeutic avenues. These factors collectively contribute to the growth of this segment.

## Regional Insights

North America emerged as the dominant player in the global Transcranial Magnetic Stimulation System market in 2023, holding the largest market share in terms of value. The market in this region is experiencing significant growth, thanks to substantial government investments in innovative medical devices, the presence of key industry players, and favorable reimbursement policies. The increasing prevalence of chronic kidney diseases (CKD) is driving demand for home dialysis solutions. The region's efficient healthcare processes, including hospital admissions and reimbursement procedures, along with the availability of integrated healthcare IT products for Electronic Health Records (EHRs), contribute to this region's dominance in terms of revenue. Companies are employing various strategies to launch new products, intensifying competition within the market.

The Asia-Pacific market is poised to be the fastest-growing market, offering lucrative growth opportunities for Transcranial Magnetic Stimulation System players during the forecast period. Factors such as Market growth is expected to be driven by companies' increasing focus on expanding their presence in this region and the growing demand for TMS systems. Furthermore, the market is anticipated to benefit from the rise in research and development activities, increasing healthcare expenditure, and the easy availability of affordable healthcare IT products. In the Asia Pacific, manufacturers are prioritizing the development of cost-effective products with enhanced efficiency, which is projected to lead to significant market growth in the forecast period. Additionally, global players are making investments in local companies in the emerging economies of Asia Pacific, leveraging the availability of cost-effective raw materials and labor.

## Key Market Players

BrainsWay Ltd.

Magstim Inc.

Nexstim Inc.

MagVenture A/S

eNeura Inc.

## Report Scope:

In this report, the Global Transcranial Magnetic Stimulation System Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Transcranial Magnetic Stimulation System Market, By Type:

Deep Transcranial Magnetic Stimulation

Repetitive Transcranial Magnetic Stimulation

Others

Transcranial Magnetic Stimulation System Market, By Application:

Alzheimer's Disease

Depression

Parkinson's Disease

Epilepsy

Others

## Transcranial Magnetic Stimulation System Market, By Age Group:

Adults

Childrens

## Transcranial Magnetic Stimulation System Market, By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Transcranial Magnetic Stimulation System Market.

Available Customizations:

Global Transcranial Magnetic Stimulation System market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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