# Assistive Technology For Students With Learning Disabilities Market Boosting Technologies, Industry Growth

*Assistive technology for students with learning disabilities market is estimated to reach $298.13 million by 2030, growing at a CAGR of 6.9% from 2021 to 2030.*

PORTLAND, OREGON, UNITED STATES, July 25, 2022 /EINPresswire.com/ -- [Assistive Technology For Students With Learning Disabilities Market](#) by Product Type, Condition, End user and Region: Global Opportunity Analysis and Industry Forecast, 2021–2030. Learning disability can be defined as significant reduction in the ability to understand complex or new information, difficulty in learning new skills, and reduced ability to cope independently. Various aspects in which individuals with learning disabilities face problems include learning new things, reading, and writing. The modes of treatment available for various forms of learning disabilities include therapies such as psychotherapy and speech therapy, assistive technology tools, and handwriting training tools. The growth of the assistive technology for students with learning disabilities market can be attributed to annual increase in number of students requiring special education.

Assistive Technology For Students With Learning Disabilities Market

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Ablenet, Inc.
Adaptivation, Inc.
Rehabtool, LLC.
Kurzweil Education
Enabling Devices
Inclusive Technology
Scanning Pens, Inc.
Tobii Dynavox

Praetorian

Rehacom

Timocco

Osmo

Skoog

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Assistive technology for students with learning disabilities market and entire healthcare field have witnessed strong impact due to the outbreak of COVID-19, forcing hospitals, clinics, and primary care doctors to alter the ways they conduct business.

According to a recently released Public Health England survey, individuals with learning disabilities are more likely to be exposed to COVID-19 infection. These people are at high risk of losing their lives due to the COVID-19 infection, due to lack of care provided to individuals with disabilities. Furthermore, many learning disability organizations started online services such as webinars in everyday business to help patients get the care they need while staying safe.

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By condition, the market is segregated into processing deficits, processing deficits autism, dyslexia, dyscalculia, dysgraphia, and others. The dyslexia segment dominated the market in 2020, and is anticipated to continue this trend during the forecast period. Dyslexia is one of the most common mental health disorders, which is directly linked to learning disability. High prevalence of dyslexia among adolescents and children is creating business opportunities for companies in the assistive technology for students with learning disabilities market. Moreover, companies are investing in healthcare facilities to establish school-based health clinics and training classrooms for parents to provide the needed psychological support to individuals. Online information dissemination portals, live training sessions, and mobile apps are anticipated to bring about a vital change in the assistive technology for students with learning disabilities market.

On the basis of end user, the market is fragmented into specialized schools, universities, and others. The specialized school segment led the market in 2020, and is anticipated to maintain its lead during the forecast period. This is attributed to surge in public participation in activities regarding learning disabilities and rise in availability of learning disability products in specialized schools.

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•By product type, the software segment was the highest contributor to the market in 2020.
•Depending on condition, the dyslexia dominated the market in 2020.
•On the basis of end user, the specialized school segment is projected to grow at a significant CAGR of 6.6% from 2021 to 2030.
•Region wise, North America garnered largest revenue share in 2020, whereas Asia-Pacific is anticipated to grow at the highest CAGR during the review period.

North America was the largest shareholder in the assistive technology for students with learning disabilities market in 2020, owing to its well-established healthcare infrastructure and supportive government regulations for product commercialization. However, Asia-Pacific is anticipated to register the highest CAGR during the forecast period, owing to increase in awareness regarding benefits of learning apps and development of healthcare infrastructure.

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[Bioimplants Market](#)

[Peritoneal Dialysis Market](#)

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North America Assistive Technology For Students With Learning Disabilities Market
Japan Assistive Technology For Students With Learning Disabilities Market
South Korea Assistive Technology For Students With Learning Disabilities Market
Singapore Assistive Technology For Students With Learning Disabilities Market
Australia Assistive Technology For Students With Learning Disabilities Market
Europe Assistive Technology For Students With Learning Disabilities Market
China Assistive Technology For Students With Learning Disabilities Market
Indonesia Assistive Technology For Students With Learning Disabilities Market
Taiwan Assistive Technology For Students With Learning Disabilities Market

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David Correa
Allied Analytics LLP
800-792-5285
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