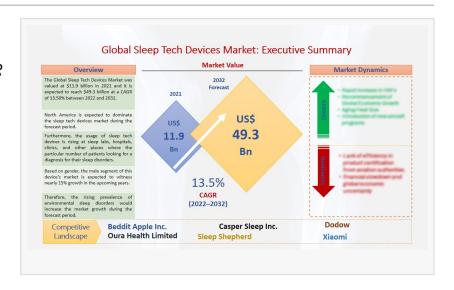


## Sleep Tech Devices Market is Expected to Reach US\$ 49.3 Billion by 2032, Grow at a CAGR 13.50% between 2022-2032

Global Sleep tech devices market was valued at \$11.9 billion in 2021 and it is expected to reach \$49.3 billion at a CAGR of 13.50% through the forecast period.

MILWAUKEE, WISCONSIN, UNITED STATES, April 24, 2022 /EINPresswire.com/ -- According to a market report, published by Sheer Analytics and Insights, the total sleep tech devices market was valued at \$11.9 billion in 2021 and it is expected to reach \$49.3 billion at a CAGR of



13.50% through the forecast period. At present days, people are having several diseases. Sleep disorder is one of them. It is used to estimate someone's sleep state; therefore, the devices are also being used by various people all over the globe. This device is an electronic system used for people who have sleep disorders such as sleep narcolepsy, insomnia, and apnea. The device can monitor sleep. It is available with wearable smart watches, headbands, rings, sleep pads, and earplugs facilities in the global market. Some major factors such as the increasing prevalence of geriatric population suffering from sleeping problems, different lifestyle, and intake of unhealthy foods has increased anxiety and depression rate among youths and females are driving the growth of the sleep tech devices across the globe. Therefore, the rising adoption of this device is expected to drive the market during the forecast period.

Based on the product type, sleep tech devices are segmented into wearable and non-wearable divisions. The wearable division is further divided into smart watches and bands. Non-wearable devices are segmented into sleep monitors and beds. However, wearable devices are more popular than non-wearable devices. Due to the increasing prevalence of the geriatric population in Europe and North America, the sleep tech device market is expected to grow at the highest rate over the upcoming years. Based on gender analysis, females are highly choosing these devices which have driven the market over a couple of years. Moreover, the major hormonal transition in a women's life such as menstruation, menopause, and pregnancy is the major factor that is driving the growth rate of sleep tech devices at present days.

Browse The Full Report with Toc at <a href="https://www.sheeranalyticsandinsights.com/market-report-research/sleep-tech-devices-market-21/">https://www.sheeranalyticsandinsights.com/market-report-research/sleep-tech-devices-market-21/</a>

Sleep apnea is another major sleeping disorder people are facing at present days. Based on age, the below 40 years category is expected to be the fastest category among other populations in the market through the forecast period. However, sleep tech devices with advanced technologies would prove to be beneficial for the growth of the industries. New innovative sleep tech devices have enhanced the comfort levels of individuals suffering from several chronic disorders. North America is expected to dominate the sleep tech devices market in the upcoming years. In this region geriatric population is at higher risk of insomnia which has driven the market growth over the last few years.

Request a Sample Copy of Report: <a href="https://www.sheeranalyticsandinsights.com/request-sample/sleep-tech-devices-market-21">https://www.sheeranalyticsandinsights.com/request-sample/sleep-tech-devices-market-21</a>

Key players such as Beddit Apple Inc (Finland), Casper Sleep Inc (U.S), Dodow (France), Eight Sleep (U.S), Emfit Limited (Finland), FitBit Inc (U.S), Oura Health Limited (Finland), Sleep Shepherd LLC (U.S), Withings (France), Xiaomi (China), ResMed (U.S), Braebon Medical Corporation (Canada), Sleepace (China) among others are leading the sleep tech devices market across the globe.

The Global Sleep Tech Devices Market Has Been Segmented Into:

The Global Sleep Tech Devices Market – By Product Type:

Wearable Non-Wearable

The Global Sleep Tech Devices Market – By Sleeping Disorders:

Insomnia Sleep Apnea Narcolepsy

The Global Sleep Tech Devices Market – By Distributional Channel:

Direct-to-Consumers Specialty Clinics Hospitals And Others

The Global Sleep Tech Devices Market – By Region Type:

North America
U.S. Canada Mexico
Europe:
Germany France Italy U.K. Russia Rest of Europe Countries
Asia-Pacific:
India China Japan South Korea North Korea Rest of Asian Countries
Latin America, Middle East & Africa (LAMEA):
Brazil Saudi Arabia Rest of LAMEA
Click full report at <a href="https://www.sheeranalyticsandinsights.com/market-report-research/sleep-tech-devices-market-21">https://www.sheeranalyticsandinsights.com/market-report-research/sleep-tech-devices-market-21</a>
Browse The Related Reports:
Stem Cell Market: <a href="https://www.sheeranalyticsandinsights.com/market-report-research/stem-cells-market-21">https://www.sheeranalyticsandinsights.com/market-report-research/stem-cells-market-21</a>

Automated 3D Printing Market: <a href="https://www.sheeranalyticsandinsights.com/market-report-">https://www.sheeranalyticsandinsights.com/market-report-</a>

research/global-automated-3d-printing-market-21

About Us

Sheer Analytics and Insights Private Limited is market research, consulting, and IT services company. We as a company believe in providing point to point data and its analysis with the combination of our human and automation integration. Sheer Analytics and Insights cover majorly eight industry verticals, including chemicals, life science, communications, and electronics, materials, consumer goods, defense, and BFSI sector.

Sheer Analytics believes in quality work and ensures that the product delivered to the client is meaningful for them. We publish reports based on our advanced analytics reports, which are generated with the help of our in-house databases, external databases, and artificial intelligence integration processes. We stand out from other market research companies in terms of integrating facts with meaningful insights for forecasting.

Abhigyan Sengupta
Sheer Analytics and Insights
+1 4142405010
email us here
Visit us on social media:
Facebook
Twitter
LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/569789812

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.