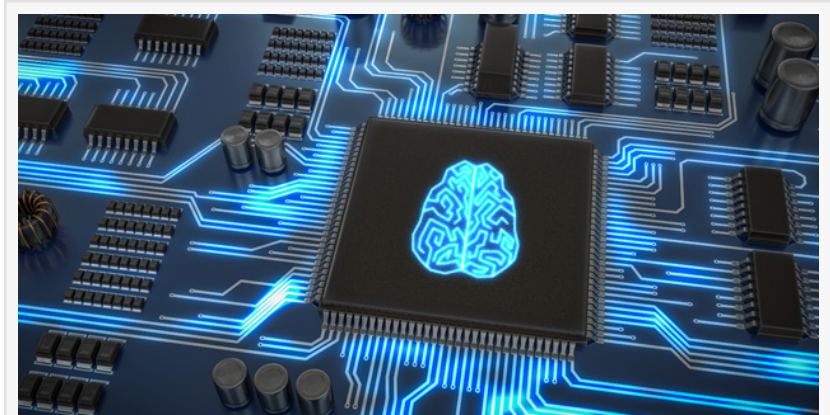


Neuromorphic Chip Market Upsurge the Growth is Exhibit a CAGR of 11.9% by 2028 | IBM Research, Knowm, Intel, BrainChip

#3200, SEATTLE, WASHINGTON ,
UNITED STATES, January 13, 2022

/EINPresswire.com/ -- The [Neuromorphic Chip Market](#) research report examines significant growth with prominent players and a comprehensive business analysis report for all new existing participants of business strategies. It also collects useful information regarding industry trends, technology, key factors, restraints drivers, and applications that

can potentially influence the market in the future. The research presents a point-by-point scientific record of the market's competitive environment, using nitty-gritty business profiles, project feasibility study, SWOT analysis, and a few different insights about the key organizations participating in the Neuromorphic Chip Market. We also offer strategic and growth assessments, as well as the data needed to accomplish corporate goals and make critical revenue decisions. Market participants are also exposed to price and investment risks in the report, allowing them to make well-informed decisions, respond to opportunities, and foresee hurdles and potential threats.



Neuromorphic Chip Market

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- IBM Research Inc.
- Knowm Inc.
- Intel Corp.
- BrainChip Holdings Ltd.
- General Vision Inc.
- HRL Laboratories LLC
- Qualcomm Technologies Inc.
- Hewlett Packard Labs.

The global neuromorphic chip market is estimated to be valued at US\$ 3,834.6 million in 2021 and is expected to exhibit a CAGR of 22.3% over the forecast period (2021-2028).

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□ Key players operating in the market are involved in product launches, in order to expand the product portfolio. For instance, in October 2019, BrainChip Holdings Ltd., a provider of high-performance edge AI technology, introduced its Akida Neuromorphic System-on-Chip.

» Understanding the opportunities and progress of Neuromorphic Chip determines market highlights, as well as key regions and countries involved in market growth.

» Categorize Neuromorphic Chip segments with increasing growth potential and evaluate the futuristic segment market.

» To verify region-specific growth and development in the Neuromorphic Chip market.

» To study key plans, initiatives, and strategies for the development of the Neuromorphic Chip market.

Global Neuromorphic Chip Market, By Application

- Single Recognition

☐ Other

□ Aerospace & Defense

□ Consumer Electronics

□ Healthcare

□ Industrial

□ Other

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