

Global Artificial Intelligence (Chipsets) Market Forecast 2023-2032 – Market Size, Drivers, Trends, And Competitors

The Business Research Company's global market reports are now updated with the latest market sizing information for the year 2023 and forecasted to 2032

LONDON, GREATER LONDON, UK,
September 18, 2023 /

EINPresswire.com/ -- The "Artificial Intelligence (Chipsets) Global Market Report 2023" offers comprehensive

market insights. According to TBRC's forecast, the market is expected to reach \$54.45 billion by 2027 with a 31.4% CAGR.



AI chipsets market grows with increased autonomous vehicle demand. North America leads in market share. Key players: Apple Inc., Alphabet Inc., Samsung Electronics Co. Ltd., Microsoft Corporation, Huawei Technologies Co. Ltd., Intel Corporation.



The artificial intelligence (chipsets) market is expected to reach \$54.45 billion in 2027 at a CAGR of 31.4%."

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Artificial Intelligence (Chipsets) Market Segments

- Hardware Categories: Processor, Memory, Network
- Technology Types: Machine Learning, Natural Language Processing, Context-Aware Computing, Computer Vision, Predictive Analysis
- Functions: Training, Inference

- Computing Tech: Cloud AI, Edge AI
- Industry Verticals: Consumer Electronics, Media & Advertising, BFSI, IT & Telecom, Retail, Healthcare, Automotive, Others
- Geographical Divisions: North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East, Africa.

Learn More On The Market By Requesting A Free Sample (Includes Graphs And Tables):

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AI chipsets are custom hardware designed for demanding AI tasks, optimized for improved AI algorithm and model performance, enabling faster and more efficient AI workload execution.

Read More On The Artificial Intelligence (Chipsets) Global Market Report At:

<https://www.thebusinessresearchcompany.com/report/artificial-intelligence-chipsets-global-market-report>

The Table Of Content For The Market Report Include:

1. Executive Summary
2. Market Characteristics
3. Market Trends And Strategies
4. Artificial Intelligence (Chipsets) Market – Macro Economic Scenario
5. Artificial Intelligence (Chipsets) Market Size And Growth
-
27. Market Competitor Landscape And Company Profiles
28. Key Mergers And Acquisitions In The Market
29. Market Future Outlook and Potential Analysis
30. Appendix

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