

Global AI Chipset Market

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Abstracts

Global AI Chipset Market By Chipset Type (GPU, CPU, ASIC, FPGA), By Technology (SoC, SiP, McM, Others) By Application (Natural Language Processing, Robotic Process Automation, Computer Vision, Generative AI, Others), By Industry Vertical (Media and Advertising, BFSI, IT & Telecom, Retail, Healthcare, Automotive & Transportation, Manufacturing, Others) And By Geography – Covid-19 Impact Analysis, Post Covid Analysis, Opportunities, Trends And Forecast From 2020 t-2032

The Global AI Chipset Market was valued at \$52.8 Billion in 2023 and is anticipated to grow at a CAGR of 32.76% from 2024 t-2034. This growth is attributed to several macro and microeconomic factors such as

Increased Demand for Advanced AI Applications

The increased demand for advanced AI applications is a primary driver of the global AI chipset market. As AI technologies like machine learning, deep learning, and natural language processing become more sophisticated, they require specialized hardware to process complex algorithms and massive datasets efficiently. AI chipsets, such as GPUs, TPUs, and specialized AI processors, are designed to accelerate AI workloads, enabling faster training times, improved performance, and reduced power consumption. This growing demand for advanced AI applications across various sectors, including autonomous vehicles, healthcare, finance, and robotics, is driving the need for more powerful and efficient AI chipsets to support these demanding computational tasks.

Further several factors restraining the market growth include

Regulatory and Ethical Concerns

Regulatory and ethical concerns pose a significant restraint on the global AI chipset market. The development and deployment of AI systems raise concerns about privacy, bias, job displacement, and the potential misuse of these technologies. Governments worldwide are developing regulations to address these concerns, which can increase the cost of development and deployment for AI chipset manufacturers. Ethical considerations, such as ensuring fairness, transparency, and accountability in AI systems, also require careful consideration and can impact the design and implementation of AI chipsets. These regulatory and ethical challenges can create uncertainty and hinder the widespread adoption of AI chipsets across various industries.

Growth of Edge Computing and IoT Integration and collaborations and alliances in the AI Chipset market are expected to generate higher avenues during the forecast period.

In the wake of the COVID-19 pandemic, supply chain disruptions have led to supply shortages or lower demand in the AI Chipset market. The pandemic has caused a decline in new orders and a corresponding decrease in Chipset Typeion.

This section will analyze how COVID-19 has impacted supply chains, leading to shortages and lower demand for AI Chipset.

In terms of COVID-19 impact, the AI Chipset market report also includes the following data points:

Impact on AI Chipset market size

Operating Weights Trend, Preferences, and Budget Impact

Regulatory Framework/Outdoor Policies

Key Players' Strategy to Tackle Negative Impact/Post-COVID Strategies

Opportunity in the AI Chipset market

Key Insight in the report:

The global AI Chipset market report covers an executive summary, market dynamics, COVID impact & post-COVID scenario, market size and forecast, competitive intelligence, market positioning, and Industry Verticals.

Our report covers extensive competitive intelligence which includes the following data points:

Business Overview

Business Segment Data

Financial Data

Chipset Type Segment Analysis and Specification

Recent Development and Company Strategy Analysis

SWOT Analysis

AI Chipset Market Segmentation:

Chipset Type

GPU

CPU

ASIC

FPGA

Belt Chipset Type

SoC

SiP

McM

Others

Application

Natural Language Processing

Robotic Process Automation

Computer Vision

Generative AI

Others

Industry Vertical

Media and Advertising

BFSI

IT & Telecom

Retail

Healthcare

Automotive & Transportation

Manufacturing

Others

Region/ Countries Covered:

North America

US

Canada

Mexico

Europe

U.K.

Germany

France

Italy

Spain

BeNeLux

Russia

Rest of Europe

Asia Pacific

China

Japan

Australia

India

South Korea

Malaysia

Thailand

Indonesia

Rest of Asia Pacific

South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Egypt

South Africa

Rest of Middle East & Africa

Key Players Analyzed in the Report:

NVIDIA Corporation

Advanced Micr-Devices, Inc

Google

Intel Corporation., Ltd.

Samsung Electronics Co., Ltd.

Micron Technology, Inc

SK Hynix, Inc.

Apple Inc.

Qualcomm Technologies, Inc

Huawei Technologies Co., Ltd

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