

# **North America Deep Learning Chipset Market By type (GPU, ASIC, CPU, FPGA and Others) By Technology (System-on-chip (SoC), System-in-package (SIP) and Multi-chip module and Others) By End User (Consumer Electronics, Industrial, Aerospace & Defense, Healthcare, Automotive and Others) By Country, Industry Analysis and Forecast, 2019 - 2025**

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## **Abstracts**

The North America Deep Learning Chipset Market would witness market growth of 35.4% CAGR during the forecast period (2019-2025).

With the increasing need to streamline large volumes of data (training) and computational responses (inference), there has been an exponential growth in demand for highly advanced deep-learning chipsets. Many deep learning chipsets have been created for use in data centers around the world. Nonetheless, the trend is expected to eventually shift as stakeholders in the deep learning chipset market plan to perform most of the processing at the edge of and closer to the sensor arrays. AI businesses are investing their resources for developing chipset-based deep learning technologies. Although deep learning chipsets will persist to be adopted in data centers, it is expected that AI processing will be used in devices of the next generation, such as security cameras, smartphones, drones, etc.

Deep learning is anticipated to drive Artificial Intelligence (AI) adoption in various companies. It's an undeniable fact that deep learning is the major driving force and the most important path to artificial intelligence (AI). Increasingly sophisticated video technology is revolutionizing the global security industry and helping in the struggle against crime. Developing artificial intelligence (AI) especially towards deep learning

would create a remarkable significance in the coming years, at least in video surveillance systems, in relation to proactive security systems. Such factors are expected to boost the deep learning chipset market over the forecast period.

Based on type, the market is segmented into GPU, ASIC, CPU, FPGA and Others. Based on Technology, the market is segmented into System-on-chip (SoC), System-in-package (SIP) and Multi-chip module & Others. Based on End User, the market is segmented into Consumer Electronics, Industrial, Aerospace & Defense, Healthcare, Automotive and Others. Based on countries, the market is segmented into U.S., Mexico, Canada, and Rest of North America.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Samsung Electronics Co., Ltd. (Samsung Group), Microsoft Corporation, Intel Corporation, Nvidia Corporation, IBM Corporation, Google, Inc., Amazon.com, Inc. (Amazon Web Services), Qualcomm, Inc., Advanced Micro Devices, Inc., and Xilinx, Inc.

#### Scope of the Study

#### Market Segmentation:

##### By Compute Capacity

High

Low

##### By Type

GPU

ASIC

CPU

FPGA

Others

## By Technology

System-on-chip (SoC)

System-in-package (SIP)

Multi-chip module & Others

## By End User

Consumer Electronics

Industrial

Aerospace & Defense

Healthcare

Automotive

Others

## By Country

US

Canada

Mexico

Rest of North America

## Companies Profiled

Samsung Electronics Co., Ltd. (Samsung Group)

Microsoft Corporation

Intel Corporation

Nvidia Corporation

IBM Corporation

Google, Inc.

Amazon.com, Inc. (Amazon Web Services)

Qualcomm, Inc.

Advanced Micro Devices, Inc.

Xilinx, Inc.

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